ABRIDGED INDEX MEDICUS

Volume 27, Number 2
February 1996

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Index Medicus®, 1996: Published monthly as a bibliographic listing of references to current articles from 3,093 of the world's biomedical journals. Included are subject and author sections and a separate Bibliography of Medical Reviews. *Medical Subject Headings* and *List of Journals Indexed* are also furnished as part of the subscription and may be ordered separately (see below). Monthly issues are in two volumes: Part 1, Subject Section (A-N), and Part 2, Subject Section (O-Z), Author Section and Bibliography of Medical Reviews. Annual subscription (1996): $384 ($480 foreign). NOTE: Orders received and processed by GPO before October 1 will receive all back issues for the year. Orders handled after that date are processed to begin in January of the next year.

GPO Subscription Code: ***IM96***

Cumulated Index Medicus, Vol. 36, 1995: A cumulation in seventeen volumes of the citations appearing in *Index Medicus*, 1995. Included are Authors and Subject sections, Medical Subject Headings, List of Journals Indexed, and Bibliography of Medical Reviews. Price 1995: $423 ($528.75 foreign) S/N 617-052-00310-4.

Abridged Index Medicus, 1996: A monthly bibliography, based on articles from 121 English-language journals, designed for the individual practitioner and libraries of small hospitals and clinics. Each issue contains citations representing a subset of one month's input into the NLM's computer-based MEDLARS® (Medical Literature Analysis and Retrieval System). Arranged in subject and author sections. Annual subscription: $55 ($68.75 foreign). **NOTE:** The cumulation of the 1995 issues will not be published, however, the Library will continue to publish the monthly issues.

GPO Subscription Code: ***ABIM***

Cumulated Abridged Index Medicus, Vol. 25, 1994: A cumulation, in two volumes, of the citations appearing in the monthly *Abridged Index Medicus* in 1994. The Subject Section appears in Part 1 and the Author Section appears in Part 2. Price 1994: $93 ($111.60 foreign) S/N 017-052-00320-8. Note: CAIM, Vol. 25 1994 is the last published cumulation. **NOTE**:The cumulation of the 1995 issues will not be published. The Library will, however, continue to publish the monthly issues.

List of Journals Indexed in Index Medicus, 1996: An annual listing of approximately 3,030 journals indexed in *Index Medicus*. Contains four sections: abbreviation, full title, subject, and geographical. (Included with subscription to *Index Medicus*.) Price for individual copies: $17 ($21.25 foreign).

GPO Code: ***IM96*** **(List of Journals Indexed in Index Medicus)**

Medical Subject Headings, 1996—Supplement to *Index Medicus*: An alphabetical and categorized list of all of the subject descriptors used to analyze the biomedical literature in the NLM. Subscribers to *Index Medicus* receive this publication as Part 2 of the January issue, also available separately for $50 ($62.50 foreign).

GPO Code: ***IM96*** **(Medical Subject Headings)**

AIDS Bibliography: This bibliography ceased publication with the December 1995 issue.

Current Bibliographies in Medicine, 1996: Subscribers receive approximately ten (10) bibliographies yearly on a variety of biomedical topics, excluding AIDS. Topics are chosen for their current popular interest and in conjunction with NIH Consensus Development Conferences. Annual subscription (1996): $47 ($58.75 foreign); single issues $5.50 ($6.88 foreign).

GPO Subscription Code: ***CBM96***

Health Sciences Serials, 1996 (quarterly): Available in microfiche only. Designed to assist health science librarians identify serial titles and locate the nearest library which can fill an interlibrary loan request. Each issue contains information on some 41,500 serials in NLM's SERLINE® database. Annual subscription: $19 ($23.75 foreign).

GPO Subscription Code: ***HSS***

NLM Classification: A Scheme for the Shelf Arrangement of Library Materials in the Field of Medicine and Its Related Sciences, 5th Edition, 1994: The new edition has been updated to include concepts and terminology from the 1995 edition of Medical Subject Headings (MeSH). The schedules have been revised to reflect developments in biomedicine since publication of the 4th edition (revised in 1981), notably medical informatics, biotechnology, immune complex disease, health services research, and public health. Price: $40 ($50 foreign); S/N 017-052-00319-4.

Bibliography of the History of Medicine: A bibliographic listing of citations dealing with the history of medicine and its related sciences and professions. No. 28-1990-1993: $55 ($68.75 foreign) S/N 017-052-00318-6. **NOTE**: This series terminated with this volume.

Many of the Library's publications and various information resources are now available to anyone with Internet access. NLM's address is: **http://www.nlm.nih.gov/ .**

PLEASE NOTE

The *Cumulated Abridged Index Medicus* will cease with volume 25 which cumulated the 1994 issues of the *Abridged Index Medicus*.

The cumulation of the 1995 issues will not be published.

ISSN: 0001-3331

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ABRIDGED INDEX MEDICUS

Volume 27, Number 2
February 1996

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Abridged Index Medicus

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Vol. 1, no. 1 preceded by Pilot issue dated Aug. 1969.
Issues for v. 8, no. 6-7, June-July 1977 have identical contents covering June citations only. A combined issue including the July and Aug. citations was issued Aug. 1977 and called v. 8, no. 7/8 (July/Aug. 1977).
Vols. for Apr. 1972-Apr. 1979 issued as DHEW publication no. (NIH) 72-251, etc; for May 1979- as NIH publication ; no. 79-251; etc.

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INTRODUCTION TO ABRIDGED INDEX MEDICUS

The *Abridged Index Medicus (AIM)* is designed to afford rapid access to selected biomedical journal literature of immediate interest to the practicing physician.

Each issue contains citations from about 120 English-language journals, representing a subset of one month's input into the National Library of Medicine's computer-based MEDLARS® (Medical Literature Analysis and Retrieval System). In the selection of materials for indexing, the National Library of Medicine (NLM) is advised by a chartered committee of distinguished physicians, medical editors, and medical librarians. This group, the Literature Selection Technical Review Committee (LSTRC), meets three times a year to review new titles, and periodically to reexamine current titles. Consideration was given to the quality of the journals, usefulness of journal content for the medical practitioner, and the need for providing coverage in the fields of clinical medicine. In some fields, where there are more high-quality journals than could be included in the bibliography, consideration was given to the availability of the journals to the American practitioner. In limiting the size of *AIM* it was necessary to omit many excellent publications. On those occasions when a physician's interests require a scanning of the literature that is not contained in AIM, he may turn to the full *Index Medicus®* and to numerous other bibliographic sources.

Journal issues do not arrive at the National Library of Medicine with perfect regularity, nor is it possible to maintain a precise schedule for indexing. Therefore, a given month's *AIM* may contain citations to articles from more than one issue of a monthly journal, or a journal may not be covered in a given issue of *AIM*.

USING ABRIDGED INDEX MEDICUS

Subject Headings

Input to MEDLARS begins with the indexing of journal articles. The content of each article is analyzed and described by a group of terms (subject headings) selected from *Medical Subject Headings (MeSH®)*, the National Library of Medicine's authority list of technical terms. The bibliographic citations in *Abridged Index Medicus* appear under those subject headings. An acquaintance with *MeSH* will help the user of *AIM* determine which specific headings to consult.

When articles are indexed, the most specific term available in *MeSH* is used. Thus, if an article were concerned with aortic coarctation, it would be indexed under that term, rather than the broader HEART DEFECTS, CONGENITAL. Under the latter term, one would find only: (a) articles dealing with congenital heart defects generally; (b) those that deal in a very general way with a large number of named congenital heart defects; and (c) those that deal with specific congenital heart defects that have not been separately listed in *MeSH*.

The physician who is interested in one concept may find that the broader term is also worth examining for articles of possible interest. Although one may be interested primarily in the etiology of aortic coarctation, reports on the general subject of the etiology of congenital heart defects may be useful. The user who wants information on some aspect of therapy for congenital heart defects in pediatric practice would certainly want not only the general materials that would appear under HEART DEFECTS, CONGENITAL, but also those concerned with specific congenital heart defects.

Monthly issues of *Abridged Index Medicus* are arranged in two sections: Subject Section and Author Section.

Subject Section

Each article cited in *AIM* will be found under several subject headings which represent the central concept of the articles. The citation appears in full under each subject heading. Each citation contains the following elements, in order: title of article; first author; journal title abbreviation; date of issue; volume number; issue, part or supplement; and inclusive pagination.

Example:

> The post-transcriptional regulator Rex of the human T-cell leukemia virus type I is present as nucleolar speckles in infected cells. Nosaka T, et al. **Exp Cell Res** 1995 Jul;219(1):122-9

The above citation appears under six subject headings:

CELL NUCLEOLUS
GENE PRODUCTS, REX
HIV-1
HTLV-I
LYMPHOCYTES
NUCLEAR PROTEINS

In the citations, under each of the subject headings, only the first author's name appears. For names of other authors, refer to the Author section.

Journal titles are abbreviated; the full title may be found by reference to the abbreviation listing starting on the next page.

Author Section

References in the Author Section cite authors' names; title of article; journal title abbreviation; date of issue; volume number; issue, part or supplement; and inclusive pagination.

Example:

> **Saint S, Bent S, Vittinghoff E, Grady D.** Antibiotics in chronic obstructive pulmonary disease exacerbations. A meta-analysis. JAMA 1995 Mar 22-29;273(12):957-60

Effective with articles published in 1996, the National Library of Medicine increased the number of author names in *Index Medicus* from 10 to 25. If there are more than 25 authors for an article, the 25 names listed will be the first 24 named authors and the last author in the sequence. All authors listed between the 24th and the final author will be represented by "et al." The complete citation is printed only under the first author's name; names of the second through the twenty-fifth author are cross-referenced to the full citation under the first author's name, thus:

> **Vacek JL, Dittmeier G, Chiarelli T, White J, Bell HH.** Comparison of lovastatin (20 mg) and nicotinic acid (1.2 g) with either drug alone for type II hyperlipoproteinemia. Am J Cardiol 1995 Jul 15;76(3):182-4

Dittmeier G see **Vacek JL**
Chiarelli T see **Vacek JL**
White J see **Vacek JL**
Bell HH see **Vacek JL**

Users of Abridged Index Medicus are invited to send comments and suggestions to:

Donald A.B. Lindberg, M.D.
Editor-in-Chief, *Index Medicus*
National Library of Medicine
Bethesda, Maryland 20894

A

ACADEMIC MEDICINE (WASHINGTON DC)
Acad Med

AJR. AMERICAN JOURNAL OF ROENTGENOLOGY (RESTON VA)
AJR Am J Roentgenol

AMERICAN FAMILY PHYSICIAN (KANSAS CITY MO)
Am Fam Physician

AMERICAN HEART JOURNAL (ST. LOUIS MO)
Am Heart J

AMERICAN JOURNAL OF CARDIOLOGY (NEW YORK NY)
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AIDS Bibliography: This publication ceased with the December 1995 issue.

Current Bibliographies in Medicine (*CBM96*)

Each bibliography in the *Current Bibliographies in Medicine* series covers a distinct subject area of interest to biomedicine and is intended to fulfill a current awareness function. Included as part of this series are all bibliographies prepared in support of National Institutes of Health Consensus Development Conferences (indicated by an ***asterisk*** on the list below). **CBM96** series subscriptions are currently available for $47.00 U.S. ($58.75 foreign) or on an individual title basis $5.50 ($6.88 foreign). *Please note that prices are subject to change.* Approximately ten bibliographies are expected to be produced for 1996. Mail to: *New Orders, Superintendent of Documents, P.O. Box 371954, Pittsburgh, PA 15250-7954. GPO Phone Orders: 202-512-1800.*

CBM No.	Title
95-7	Physical activity and cardiovascular health. January 1990 through September 1995. 1966 citations. [S/N 817-011-00007-1]
95-6*	Integration of behavioral and relaxation approaches into the treatment of chronic pain and insomnia. January 1985 through July 1995. 1147 citations. [S/N 817-011-00006-3]
95-5	Whole-body irradiation. January 1944 through December 1974. 229 citations. [S/N 817-011-00005-5]
95-4	Telemedicine: past, present, future. January 1966 through March 1995. 1634 citations.[S/N 817-011-00004-7]
95-3	Asian/Pacific islander American health. January 1990 through March 1995. 1197 citations. [S/N 817-011-00003-9]
95-2*	Cochlear implants. April 1988 through March 1995. 881 citations. [S/N 817-011-00002-1]
95-1*	Gaucher disease. January 1984 through January 1995. 594 citations. [S/N 817-011-00001-2]
94-10*	Infectious disease testing for blood transfusions. January 1975 through October 1994. 1888 Citations. [S/N 817-010-00010-5]
94-9	Bioelectric impedance analysis in body composition measurement. January 1989 through December 1994. 627 citations. [S/N 817-010-00009-1]
94-8	Silicone implants. 1810 citations. January 1989 through August 1994. Updates and contains all citations from CBM 92-6 Silicone Implants. [S/N 817-010-00008-3]
94-7	Psychosocial aspects of AIDS. 1275 citations. January 1992 through May 1994. [S/N 817-010-00007-5]
94-6	Hispanic-American health. 1799 citations. January 1990 through July 1994. [S/N 817-010-00006-7]
94-5*	Total hip replacement. January 1991 through April 1994. 1095 citations. [S/N 817-010-00005-9]
94-4*	Optimal calcium intake. January 1990 through April 1994. 775 citations. [S/N 817-010-00004-1]
94-3*	Persian gulf experience and health. January 1971 through March 1994. 594 citations. [S/N 817-010-00003-2]
94-2*	Ovarian cancer. January 1990 through January 1994 plus selected earlier references. 1908 citations. [S/N 817-010-00002-4]
94-1*	Effect of corticosteroids for fetal maturation on perinatal outcomes. January 1985 through December 1993. 715 citations. [S/N 817-010-00001-6]
93-7	Community-based health care models. January 1987 through August 1993.113 citations. [S/N817-009-00007-7]
93-6*	Helicobacter pylori in peptic ulcer disease. January 1988 through November 1993. 1191 citations. [S/N 817-009-00006-9]
93-5	Health care for women: access, utilization, outcomes. January 1990 through July 1993. 580 citations. [S/N 817-009-00005-1]
93-4*	Morbidity and mortality of dialysis. January 1991 through August 1993. 2115 citations. [S/N 817-009-00004-2]
93-3	Disease prevention research at NIH. January 1990 through August 1993. 2326 citations. [S/N 817-009-00003-4]
93-2	Orthotics, prosthetics, and mobility aids. January 1989 through June 1993. 2316 citations. [S/N 817-009-00002-6]
93-1	Laboratory animal welfare. January 1992 through December 1992. 87 citations. [S/N 817-009-00001-8]
92-14	Practice guidelines. January 1985 through December 1992. 533 citations. [S/N817-008-00014-3]
92-13	Meta-analysis. January 1980 through October 1992. 337 citations. [S/N817-008-00013-5]
92-12	Audiovisuals in dermatology. January 1970 through September 1992. 645 citations. [S/N 817-008-00012-7]
92-11	Off-label use of prescription drugs. January 1986 through December 1992. 103 citations. [S/N 817-008-00011-9]
92-10*	Early identification of hearing impairment in infants and young children. January 1988 through December 1992. 861 citations. [S/N 817-008-00010-1]
92-9	Multidrug resistance. January 1988 through September 1992. 2,250 citations. [S/N 817-008-00009-7]
92-8*	Impotence. January 1986 through September 1992. [S/N817-008-00008-9]
92-7	Seafood safety. January 1990 through July 1992. 961 citations.[S/N 817-008-00007-1]
92-6	Silicone implants. January 1989 through July 1992. 985 citations. [S/N 817-008-00006-2]
92-5	Saliva as a diagnostic fluid. January 1982 through April 1992. 2298 citations. [S/N 817-008-00005-4]
92-4*	Gallstones and laparoscopic cholecystectomy. January 1989 through August 1992. 683 citations. [S/N 817-008-00004-6]
92-3	Adolescent alcoholism. January 1986 through April 1992. 928 citations. [S/N 817-008-00003-8]
92-2	Laboratory animal welfare. January 1991 through December 1991. 86 citations. [S/N 817-008-00002-0]
92-1*	Methods for voluntary weight loss and control. January 1985 through December 1991. 1119 citations. [S/N 817-008-00001-1]
91-19	Biomedical effects of volcanoes. January 1980 through September 1991. 697 citations.[S/N 817-007-00019-8]
91-18	Seasonal affective disorder.January 1986 through December 1991. 402 citations. [S/N 817-007-00018-0]
91-17	Health effects of global warming. January 1986 through December 1991. 175 citations. [S/N 817-007-00017-1]
91-16*	Triglyceride, high density lipoprotein and coronary heart disease. January 1989 through February 1992. 1636 citations. [S/N817-007-00016-3]
91-15	Electromagnetic fields. January 1989 through October 1991. 733 citations. [S/N 817-007-00015-5]
91-14	Postpartum depression. January 1984 through December 1991. 729 citations. [S/N 817-007-00014-7]
91-13*	Diagnosis and treatment of early melanoma. January 1983 through November 1991. 447 citations. [S/N 817-007-00013-9]
91-12*	Regional medical programs. January 1964 through December 1977. 602 citations. [S/N 817-007-00012-1]
91-11*	Acoustic neuroma. January 1986 through October1991. 1112 citations.[S/N 817-007-00011-2]
91-10*	Diagnosis and treatment of depression in late-life. January 1980 through September 1991. 886 citations. [S/N 817-007-00010-4]

SUBJECT SECTION

ABC TRANSPORTERS

TAP associates with a unique class I conformation, whereas calnexin associates with multiple class I forms in mouse and man. Carreno BM, et al. **J Immunol** 1995 Nov 15; 155(10):4726-33

ABDOMEN

Diagnosis of abdominal tuberculosis: sonographic findings in patients with early disease. Jain R, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1391-5

Body fat distribution and dyslipidemia [editorial; comment] Brunzell JD, et al. **Am J Med** 1995 Nov;99(5):457-8. Comment on: Am J Med 1995 Nov;99(5):459-64.

Addition of low-dose ketamine to general anesthesia does not improve cardiovascular response during conventional abdominal surgery [letter] Hirata S, et al. **Anesth Analg** 1995 Nov;81(5):1111-2

Planned relaparotomy vs relaparotomy on demand in the treatment of intra-abdominal infections. The Peritonitis Study Group of the Surgical Infection Society-Europe. Hau T, et al. **Arch Surg** 1995 Nov;130(11):1193-6; discussion 1196-7

Adverse consequences of increased intra-abdominal pressure on bowel tissue oxygen. Bongard F, et al. **J Trauma** 1995 Sep;39(3):519-24; discussion 524-5

The female pelvic mass. Diagnosis and management. Russell DJ. **Med Clin North Am** 1995 Nov;79(6):1481-93 (19 ref.)

HIV infection: analysis in 259 consecutive patients with abnormal abdominal CT findings. Radin R. **Radiology** 1995 Dec;197(3):712-22

ABDOMINAL INJURIES

Unenhanced CT scans in identifying hematomas after blunt abdominal trauma. Amendola MA, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1544-5

Biliary tract injury following blunt abdominal trauma: case reports. Gerndt SJ, et al. **J Trauma** 1995 Sep;39(3):612-5

Laparoscopy in 121 consecutive patients with abdominal gunshot wounds. Sosa JL, et al. **J Trauma** 1995 Sep; 39(3):501-4; discussion 504-6

ABDOMINAL MUSCLES

Chopstick retention suture for the closure of abdominal wounds. Matsuoka J, et al. **J Am Coll Surg** 1995 Nov; 181(5):471-4

Surgical management of abdominal wall disruption after blunt trauma. Brenneman FD, et al. **J Trauma** 1995 Sep; 39(3):539-44

Evidence for the efficacy of TRAM flap delay in a rat model. Hallock GG, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1351-7

One rectus abdominis muscle for two separated soft-tissue reconstructions. Jeng SF, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1454-8

Extended skin island delay of the unipedicle TRAM flap: experience in 35 patients. Jensen JA, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1341-5

An anatomic study for the rectus abdominis myocutaneous flap combined with a vascularized rib. Yamamoto Y, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1336-40

Quantification of functional deficits associated with rectus abdominis muscle flaps. Zauner-Dungl A, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1623-8

Hernia prevention and aesthetic contouring of the abdomen following TRAM flap breast reconstruction by the use of polypropylene mesh. Zienowicz RJ, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1346-50

ABDOMINAL NEOPLASMS

MR diagnosis of hepatic metastases from neuroendocrine tumors versus hemangiomas: relative merits of dynamic gadolinium chelate-enhanced gradient-recalled echo and unenhanced spin-echo images. Soyer P, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1407-13

Basal cell carcinoma due to radiotherapy for carcinoma of the cervix. Copas P, et al. **South Med J** 1995 Nov; 88(11):1161-2 (12 ref.)

Management of disseminated intra-abdominal lymphangiomatosis with protein-losing enteropathy and intestinal bleeding. Takami A, et al. **South Med J** 1995 Nov; 88(11):1156-8

ABDOMINAL PAIN

Comparison of ambulance dispatch protocols for nontraumatic abdominal pain. Lammers RL, et al. **Ann Emerg Med** 1995 Nov;26(5):579-89

Acute hemoperitoneum in an alcoholic man with ascites. Bhutani MS. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):16G

Abdominal pain after breast cancer surgery. Yale SH, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):18, 21-2

ABNORMALITIES

Prevention of diabetes-associated embryopathy by overexpression of the free radical scavenger copper zinc superoxide dismutase in transgenic mouse embryos. Hagay ZJ, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1036-41

The treatment of non-HIV-related conditions in newborns at risk for HIV: a survey of neonatologists [see comments] Levin BW, et al. **Am J Public Health** 1995 Nov; 85(11):1507-13. Comment in: Am J Public Health 1995 Nov;85(11):1484-5.

Folate prophylaxis in pregnancy [letter] De Jong-Van den Berg LT, et al. **Lancet** 1995 Nov 4;346(8984):1227-8

Flawed epidemiology of birth defects? [letter] Lie RT. **Lancet** 1995 Oct 14;346(8981):1037

ABNORMALITIES, DRUG-INDUCED

Vitamin A and birth defects. Continuing caution is needed [editorial; comment] Oakley GP Jr, et al. **N Engl J Med** 1995 Nov 23;333(21):1414-5. Comment on: N Engl J Med 1995 Nov 23;333(21):1369-73.

Teratogenicity of high vitamin A intake [see comments] Rothman KJ, et al. **N Engl J Med** 1995 Nov 23; 333(21):1369-73. Comment in: N Engl J Med 1995 Nov 23;333(21):1414-5.

ABORTION

Hospital management commended for first trimester spontaneous abortion [letter] Brown DC. **BMJ** 1995 Sep 23;311(7008):813

ABORTION, INDUCED

Delayed presentation of uterine perforation. Leibner EC. **Ann Emerg Med** 1995 Nov;26(5):643-6

ABRUPTIO PLACENTAE

The Kleihauer-Betke test. Clinical utility, indication, and correlation in patients with placental abruption and cocaine use. Emery CL, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1032-7

ABSCESS

Orbital involvement of cervicofacial necrotizing fasciitis [letter] Sabb PC, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1571

Microabscesses of the liver and spleen in AIDS: detection with 5-MHz sonography. Murray JG, et al. **Radiology** 1995 Dec;197(3):723-7

Intramural abscess of the duodenum resulting from perforated peptic ulcer. Albu E, et al. **South Med J** 1995 Oct; 88(10):1078-80

ACADEMIC MEDICAL CENTERS

Managing information in the academic medical center: building an integrated information environment. Fuller S, et al. **Acad Med** 1995 Oct;70(10):887-91

Heavy weather ahead for clinical education in restructured academic health care systems. Kassebaum DG. **Acad Med** 1995 Oct;70(10):859-60

Can academic medical centers compete in a managed care system? Kralewski JE, et al. **Acad Med** 1995 Oct; 70(10):867-72

Experience with community academic practice: strategies for the ambulatory education of residents. Hershey CO, et al. **Am J Med** 1995 Nov;99(5):530-6

ACANTHAMOEBA KERATITIS

Risk factors for acanthamoeba keratitis. Single use disposable contact lenses should cut risk [letter] Edwards M, et al. **BMJ** 1995 Sep 23;311(7008):808

Risk factors for acanthamoeba keratitis. Population study is required to confirm results [letter] Seal DV, et al. **BMJ** 1995 Sep 23;311(7008):808

ACCIDENTAL FALLS

Rightward orienting bias, wheelchair maneuvering, and fall risk. Webster JS, et al. **Arch Phys Med Rehabil** 1995 Oct; 76(10):924-8

Community-dwelling older adults' attributions about falls. Weinberg LE, et al. **Arch Phys Med Rehabil** 1995 Oct; 76(10):955-60

Falls due to stroke. Drug treatment and mental status of study patients is unclear [letter] Bhatnagar KS. **BMJ** 1995 Oct 14;311(7011):1022

ACCIDENTS

Epidemiology of shopping cart-related injuries to children. An analysis of national data for 1990 to 1992. Smith GA, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1207-10

Social policy as a cause of childhood accidents: the children of lone mothers. Roberts I, et al. **BMJ** 1995 Oct 7; 311(7010):925-8

ACCIDENTS, HOME

A case of traumatic lens extraction [letter] DeBacker CM, et al. **Arch Ophthalmol** 1995 Dec;113(12):1568

The association of vision-threatening ocular injury with infant walker use [letter] Koser M, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1275-6

ACCIDENTS, OCCUPATIONAL

Accidental prolonged mydriasis in anesthesiologists [letter] Tabboush ZS. **Anesth Analg** 1995 Dec;81(6):1312-3

Number of needlestick injuries still a concern [news] **Can Med Assoc J** 1995 Nov 15;153(10):1484

Injury prevention in anesthesiology. Berry AJ. **Surg Clin North Am** 1995 Dec;75(6):1123-32 (21 ref.)

Epidemiology of injuries by needles and other sharp instruments. Minimizing sharp injuries in gynecologic and obstetric operations. Lewis FR Jr, et al. **Surg Clin North Am** 1995 Dec;75(6):1105-21 (34 ref.)

ACCIDENTS, TRAFFIC

Depression, antidepressants, and accidents [editorial] Edwards JG. **BMJ** 1995 Oct 7;311(7010):887-8

ACCOMMODATION, OCULAR

Partly accommodative esotropia. Should you overcorrect and cut the plus? Kushner BJ. **Arch Ophthalmol** 1995 Dec; 113(12):1530-4

ACETABULUM

The nerve endings of the acetabular labrum. Kim YT, et al. **Clin Orthop** 1995 Nov;(320):176-81

Osteolysis of the acetabulum associated with a bipolar hemiarthroplasty. A late complication. Bose WJ, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1733-5

Magnetic resonance venography to evaluate the deep venous system of the pelvis in patients who have an acetabular fracture. Montgomery KD, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1639-49

ACETAMINOPHEN

Other factors may have contributed to epidemic of renal failure [letter] Hossain M. **BMJ** 1995 Oct 7;311(7010):950-1

A comparison of crossover versus parallel-group design in the evaluation of analgesic efficacy after molar extraction. Margarone JE, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):453-8

Management of paracetamol poisoning [letter] Connor P. **Lancet** 1995 Nov 4;346(8984):1236

Management of paracetamol poisoning [letter] Matthey F. **Lancet** 1995 Nov 4;346(8984):1237

Management of paracetamol poisoning [letter] Ward SJ. **Lancet** 1995 Nov 4;346(8984):1236

Management of paracetamol poisoning [letter] Wendon JA, et al. **Lancet** 1995 Nov 4;346(8984):1236

More on extended-release acetaminophen [letter] Temple AR, et al. **N Engl J Med** 1995 Nov 30;333(22):1508-9

ACETIC ACIDS

Plasticity of myofibroblasts appearing in granulation tissues after acetic acid treatment. Effect of bFGF. Nakamura M, et al. **Dig Dis Sci** 1995 Nov;40(11):2477-80

ACETONE

Breath acetone in congestive heart failure. Kupari M, et al. **Am J Cardiol** 1995 Nov 15;76(14):1076-8

ACETYLCHOLINE

Effect of acetylcholine on corticotropin-releasing factor gene expression in the hypothalamic paraventricular nucleus of conscious rats. Ohmori N, et al. **Endocrinology** 1995 Nov; 136(11):4858-63

Influence of plasma lipoprotein (a) levels on coronary vasomotor response to acetylcholine. Tsurumi Y, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1242-50

ACETYLCYSTEINE

N-acetylcysteine in combination with nitroglycerin and streptokinase for the treatment of evolving acute myocardial infarction. Safety and biochemical effects. Arstall MA, et al. **Circulation** 1995 Nov 15;92(10):2855-62

N-acetylcysteine enhances antibody-dependent cellular cytotoxicity in neutrophils and mononuclear cells from healthy adults and human immunodeficiency virus-infected patients. Roberts RL, et al. **J Infect Dis** 1995 Dec;

ACETYLCYSTEINE

172(6):1492–502

ACHILLES TENDON

Bilateral simultaneous rupture of the Achilles tendon. A rare traumatic injury. Habusta SF. **Clin Orthop** 1995 Nov; (320):231–4

A composite lateral arm flap for the secondary repair of a multiply ruptured Achilles tendon. Sylaidis P, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1719–23

ACIDOSIS

Comparison of intrapartum electronic fetal heart rate monitoring versus intermittent auscultation in detecting fetal acidemia at birth. Vintzileos AM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1021–4

Role of minor electrolytes when applied to Stewart's acid-base approach in an acidotic rabbit model. Waters JH, et al. **Anesth Analg** 1995 Nov;81(5):1043–51

Renal osteodystrophy [letter] Barzel US. **N Engl J Med** 1995 Nov 23;333(21):1428

ACIDOSIS, LACTIC

Lactic acidosis and diaphragmatic function in vitro. Coast JR, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1648–52

Contribution of the respiratory muscles to the lactic acidosis of heavy exercise in COPD. Engelen MP, et al. **Chest** 1995 Nov;108(5):1246–51

ACIDOSIS, RESPIRATORY

Sodium bicarbonate does not correct respiratory acidosis [letter] Sutin KM. **Lancet** 1995 Nov 4;346(8984):1226–7

ACNE ROSACEA

Crops of 'pimples': has her acne returned at age 64? Levine N. **Geriatrics** 1995 Nov;50(11):48

ACNE VULGARIS

Crops of 'pimples': has her acne returned at age 64? Levine N. **Geriatrics** 1995 Nov;50(11):48

ACQUIRED IMMUNODEFICIENCY SYNDROME

Pneumatosis intestinalis in adults with AIDS: clinical significance and imaging findings. Wood BJ, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1387–90

Special service for education of physicians about HIV and AIDS [news] **Am Fam Physician** 1995 Nov 1;52(6):1935

The migration of persons with AIDS: data from 12 states, 1985 to 1992. AIDS Mortality Project Group. Buehler JW, et al. **Am J Public Health** 1995 Nov;85(11):1552–5

Pet ownership among persons with AIDS in three Florida counties. Conti L, et al. **Am J Public Health** 1995 Nov; 85(11):1559–61

Regulating controversial programs for unpopular people: methadone maintenance and syringe exchange programs [see comments] Des Jarlais DC, et al. **Am J Public Health** 1995 Nov;85(11):1577–84 (39 ref.). Comment in: Am J Public Health 1995 Nov;85(11):1490–1.

HIV risk factors and behaviors among men in a Milwaukee homeless shelter [letter] Kelly JA, et al. **Am J Public Health** 1995 Nov;85(11):1585

Tuberculosis screening among homeless persons with AIDS living in single-room-occupancy hotels. Layton MC, et al. **Am J Public Health** 1995 Nov;85(11):1556–9

AIDS phobia, public health warnings, and lawsuits: deterring harm or rewarding ignorance? Mariner WK. **Am J Public Health** 1995 Nov;85(11):1562–8 (42 ref.)

The risk of domestic violence and women with HIV infection: implications for partner notification, public policy, and the law. Rothenberg KH, et al. **Am J Public Health** 1995 Nov;85(11):1569–76 (98 ref.)

A reexamination of the relationship between active rheumatoid arthritis and the acquired immunodeficiency syndrome. Ornstein MH, et al. **Arthritis Rheum** 1995 Nov; 38(11):1701–6

Australia launches third AIDS strategy [news] Zinn C. **BMJ** 1995 Oct 21;311(7012):1045–6

Pericardial effusion in AIDS. Incidence and survival. Heidenreich PA, et al. **Circulation** 1995 Dec 1; 92(11):3229–34

AIDS and suicide. Kirchner JT. **J Fam Pract** 1995 Nov; 41(5):493–6 (19 ref.)

Development of zidovudine resistance mutations in patients receiving prolonged didanosine monotherapy. Demeter LM, et al. **J Infect Dis** 1995 Dec;172(6):1480–5

Human studies in the development of human immunodeficiency virus vaccines. Dolin R. **J Infect Dis** 1995 Nov;172(5):1175–83 (91 ref.)

Coinfection of hepatitis C virus with human immunodeficiency virus and progression to AIDS. Italian Seroconversion Study. Dorrucci M, et al. **J Infect Dis** 1995 Dec;172(6):1503–8

Mother-to-child transmission of human immunodeficiency virus type 1 in Nairobi [letter] Dunn D, et al. **J Infect Dis** 1995 Nov;172(5):1418–9

Weak binding of VX-478 to human plasma proteins and implications for anti-human immunodeficiency virus therapy. Livington DJ, et al. **J Infect Dis** 1995 Nov; 172(5):1238–45

Reduced capacity of antibodies from patients infected with human immunodeficiency virus type 1 (HIV-1) group O to neutralize primary isolates of HIV-1 group M viruses. Nyambi PN, et al. **J Infect Dis** 1995 Nov;172(5):1228–37

Quantitative measures of human immunodeficiency virus-specific antibodies predict progression to AIDS. Strathdee SA, et al. **J Infect Dis** 1995 Nov;172(5):1375–9

Identification of virulence-associated antigens and plasmids in Rhodococcus equi from patients with AIDS. Takai S, et al. **J Infect Dis** 1995 Nov;172(5):1306–11

High prevalence of human T cell lymphotropic virus type II infection in patients affected by human immunodeficiency virus type 1—associated predominantly sensory polyneuropathy. Zehender G, et al. **J Infect Dis** 1995 Dec;172(6):1595–8

Balancing judicial interests in HIV cases. Part 1, Issues for nurse administrators. Zachary MK. **J Nurs Adm** 1995 Oct; 25(10):51–5

AIDS and human rights [news] Voelker R. **JAMA** 1995 Nov 22–29;274(20):1577

Multiple introductions of HIV-1 subtype E into the western hemisphere. Artenstein AW, et al. **Lancet** 1995 Nov 4; 346(8984):1197–8

Detection of diverse HIV-1 genetic subtypes in the USA. Brodine SK, et al. **Lancet** 1995 Nov 4;346(8984):1198–9

Migration and AIDS [letter] Colvin M, et al. **Lancet** 1995 Nov 11;346(8985):1303–4

Is HIV the cause of AIDS? [letter] Duesberg PH. **Lancet** 1995 Nov 18;346(8986):1371–2

Mortality and haemophilia [letter] Goedert JJ. **Lancet** 1995 Nov 25;346(8987):1425–6

Kaposi's sarcoma and KSHV [letter] Ioachim HL. **Lancet** 1995 Nov 18;346(8986):1360

HIV-associated diarrhoea and wasting [letter] Malnick SD. **Lancet** 1995 Nov 11;346(8985):1304

Netherlands revises HIV coordination efforts [news] Spanjer M. **Lancet** 1995 Nov 18;346(8986):1358

Thalidomide effective for AIDS-related oral ulcers [news] Thompson C. **Lancet** 1995 Nov 11;346(8985):1289

Migration and AIDS [letter] Wolffers I, et al. **Lancet** 1995 Nov 11;346(8985):1303

Dual infection with HIV-1 Thai subtype B and E [letter] Xin KQ, et al. **Lancet** 1995 Nov 18;346(8986):1372–3

Hyponatremia in pediatric patients with HIV-1 infection. Tolaymat A, et al. **South Med J** 1995 Oct;88(10):1039–42

Changing face of HIV/AIDS care—mother-fetal and maternal-child HIV transmission. Frascino RJ. **West J Med** 1995 Oct;163(4):368–9

ACROMEGALY

The prevalence of colonic polyps in acromegaly: a colonoscopic and pathological study in 103 patients. Delhougne B, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3223–6

Assessment of growth hormone (GH) plasma clearance rate, half-life, and volume of distribution in acromegalic patients: the combined GH-octreotide infusion. Lanzi R, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3279–83

Effects of acromegaly treatment and growth hormone on adipose tissue lipoprotein lipase. Simsolo RB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3233–8

Depot long-acting somatostatin analog (Sandostatin-LAR) is an effective treatment for acromegaly. Stewart PM, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3267–72

The impact of continuous subcutaneous infusion of octreotide on gallstone formation in acromegalic patients. Tauber JP, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3262–6

ACTININ

Alpha-actinin accumulation in epithelial cells infected with attaching and effacing gastrointestinal pathogens. Ismaili A, et al. **J Infect Dis** 1995 Nov;172(5):1393–6

ACTINOMYCETALES INFECTIONS

Identification of virulence-associated antigens and plasmids in Rhodococcus equi from patients with AIDS. Takai S, et al. **J Infect Dis** 1995 Nov;172(5):1306–11

ACTINS

The instability of the membrane skeleton in thalassemic red blood cells. Yuan J, et al. **Blood** 1995 Nov 15; 86(10):3945–50

Rapid oscillations of actin polymerization/depolymerization in polymorphonuclear leukocytes stimulated by leukotriene B4 and platelet-activating factor. Omann GM, et al. **J Immunol** 1995 Dec 1;155(11):5375–81

ACTIVITIES OF DAILY LIVING

Standing balance and function over the course of acute rehabilitation. Bohannon RW, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):994–6

Gait speed and activities of daily living function in geriatric patients. Potter JM, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):997–9

Discordance between objective and subjective assessment of functional ability of patients with rheumatoid arthritis. van den Ende CH, et al. **Br J Rheumatol** 1995 Oct;34(10):951–5

Functional status following orthopedic trauma in young women. McCarthy ML, et al. **J Trauma** 1995 Nov; 39(5):828–36; discussion 836–7

ACUTE DISEASE

T-lymphocyte subsets in acute illness. Feeney C, et al. **Crit Care Med** 1995 Oct;23(10):1680–5

ADAPTATION, PHYSIOLOGICAL

Fontan physiology [letter] Kiani A, et al. **Circulation** 1995 Nov 15;92(10):3148–50

How the two sides of the heart adapt to graded impedance to venous return with head-up tilting. Guazzi M, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1732–40

Central blood volume: a determinant of early cardiac adaptation in arterial hypertension? Schmieder RE, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1692–8

Mechanisms of adaptation to hypoxia in energy metabolism in rats. Mimura Y, et al. **J Am Coll Surg** 1995 Nov; 181(5):437–43

Time course of hypertrophic adaptations of the anterior latissimus dorsi muscle to stretch overload in aged Japanese quail. Carson JA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B391–8

ADAPTATION, PSYCHOLOGICAL

Helping medical students develop lifelong strategies to cope with stress. Rathbun J. **Acad Med** 1995 Nov;70(11):955–6

Psychological reactions and family adjustment in shock versus no shock groups after implantation of internal cardioverter defibrillator. Dougherty CM. **Heart Lung** 1995 Jul-Aug;24(4):281–91

Psychosocial recovery from a cardiac event: the influence of perceived control. Moser DK, et al. **Heart Lung** 1995 Jul-Aug;24(4):273–80

ADENOCARCINOMA

In situ mRNA hybridization technique for analysis of metastasis-related genes in human colon carcinoma cells. Kitadai Y, et al. **Am J Pathol** 1995 Nov;147(5):1238–47

Clinical behavior and prognostic factors of periampullary adenocarcinoma. Chan C, et al. **Ann Surg** 1995 Nov; 222(5):632–7

Paraneoplastic cone dysfunction: an unusual visual remote effect of cancer [letter] Jacobson DM, et al. **Arch Ophthalmol** 1995 Dec;113(12):1580–2

Long-term results of operation for carcinoma of the stomach in T1/T2 stages: critical evaluation of the concept of early carcinoma of the stomach [see comments] Abe S, et al. **J Am Coll Surg** 1995 Nov;181(5):389–96. Comment in: J Am Coll Surg 1995 Nov;181(5):467–8.

Management of patients with carcinoma of the pancreas [editorial; comment] Gordon TA, et al. **J Am Coll Surg** 1995 Dec;181(6):558–60. Comment on: J Am Coll Surg 1995 Dec;181(6):483–503.

Carcinoma of the pancreas: critical analysis of costs, results of resections, and the need for standardized reporting [see comments] Gudjonsson B. **J Am Coll Surg** 1995 Dec; 181(6):483–503 (350 ref.). Comment in: J Am Coll Surg 1995 Dec;181(6):558–60.

Lymph node involvement in T1/T2 carcinoma of the stomach [editorial; comment] Lillemoe KD. **J Am Coll Surg** 1995 Nov;181(5):467–8. Comment on: J Am Coll Surg 1995 Nov;181(5):389–96.

Metastatic pattern in adenocarcinoma of the lung. An autopsy study from a cohort of 137 consecutive patients with complete resection. Stenbygaard LE, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1130–5

Vaccination with mutant ras peptides and induction of T-cell responsiveness in pancreatic carcinoma patients carrying the corresponding RAS mutation. Gjertsen MK, et al. **Lancet** 1995 Nov 25;346(8987):1399–400

Lung cancer during pregnancy [editorial] Bitar RJ, et al. **Mayo Clin Proc** 1995 Nov;70(11):1130

Gastric carcinoma [letter] Kullmann F, et al. **N Engl J Med** 1995 Nov 23;333(21):1427–8

The split gluteus maximus muscle turnover flap. Hagerty RC, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1459–62

Colorectal neoplasms. Screening can save lives. Truszkowski JA, et al. **Postgrad Med** 1995 Nov;98(5):97–9, 103–6, 109–12 (20 ref.)

Potentially resectable pancreatic adenocarcinoma: spiral CT assessment with surgical and pathologic correlation. Bluemke DA, et al. **Radiology** 1995 Nov;197(2):381–5

Colon cancer: morphology detected with barium enema examination versus histopathologic stage. McCarthy PA, et al. **Radiology** 1995 Dec;197(3):683–7

Prognostic factors of resected adenocarcinoma of the esophagus. Hölscher AH, et al. **Surgery** 1995 Nov; 118(5):845–55

ADENOCARCINOMA, BRONCHIOLO-ALVEOLAR

Lung cancer during pregnancy [letter] Cone LA, et al.

Mayo Clin Proc 1995 Nov;70(11):1130

ADENOCARCINOMA, FOLLICULAR

An evaluation of prognostic scoring systems in patients with follicular thyroid cancer. Davis NL, et al. **Am J Surg** 1995 Nov;170(5):476–80

ADENOCARCINOMA, MUCINOUS

Abdominal computed tomographic scan in the selection of patients with mucinous peritoneal carcinomatosis for cytoreductive surgery. Jacquet P, et al. **J Am Coll Surg** 1995 Dec;181(6):530–8

ADENOMA

A pigmented adenoma of the ciliary epithelium examined by magnetic resonance imaging. Greenberg PB, et al. **Am J Ophthalmol** 1995 Nov;120(5):679–81

Water-clear cell adenoma of the parathyroid. A case report with immunohistochemistry and electron microscopy [see comments] Grenko RT, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):1072–4. Comment in: Arch Pathol Lab Med 1995 Nov;119(11):996–7.

Water-clear cell 'adenoma'. A new entity in the pathology of primary hyperparathyroidism [editorial; comment] Roth SI. **Arch Pathol Lab Med** 1995 Nov;119(11):996–7. Comment on: Arch Pathol Lab Med 1995 Nov;119(11):1072–4.

Another case of hypocholesterolemia associated with virilizing adrenal adenoma [letter] Benvenga S. **J Clin Endocrinol Metab** 1995 Nov;80(11):3391–2

Mutational analysis of the extracellular Ca(2+)-sensing receptor gene in human parathyroid tumors. Hosokawa Y, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3107–10

Transsphenoidal selective adenomectomy is the treatment of choice in patients with Cushing's disease. Considerations concerning preoperative medical treatment and the long-term follow-up [editorial; comment] Lamberts SW, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3111–3. Comment on: J Clin Endocrinol Metab 1995 Nov;80(11):3114–20.

Genetic abnormalities in sporadic parathyroid adenomas: loss of heterozygosity for chromosome 3q markers flanking the calcium receptor locus [see comments] Thompson DB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3377–80. Comment in: J Clin Endocrinol Metab 1995 Nov;80(11):3105–6.

Multicentre prospective controlled study of Barrett's oesophagus and colorectal adenomas. Groupe d'Etude de l'Oesophage de Barrett. Cauvin JM, et al. **Lancet** 1995 Nov 25;346(8987):1391–4

Colorectal neoplasms. Screening can save lives. Truszkowski JA, et al. **Postgrad Med** 1995 Nov;98(5):97–9, 103–6, 109–12 (20 ref.)

Characterization of adrenal masses with chemical shift and gadolinium-enhanced MR imaging. Korobkin M, et al. **Radiology** 1995 Nov;197(2):411–8

Adrenal masses in patients with malignancy: prospective comparison of echo-planar, fast spin-echo, and chemical shift MR imaging. Schwartz LH, et al. **Radiology** 1995 Nov; 197(2):421–5

ADENOMA, ADRENAL CORTICAL

An imaging algorithm for the differential diagnosis of adrenal adenomas and metastases. McNicholas MM, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1453–9

ADENOMA, BILE DUCT

Extrahepatic biliary cystadenomas and cystadenocarcinoma. Report of seven cases and review of the literature. Davies W, et al. **Ann Surg** 1995 Nov;222(5):619–25 (20 ref.)

Hepatobiliary cystadenoma. Adam YG, et al. **South Med J** 1995 Nov;88(11):1140–3

ADENOMA, ISLET CELL

Helical CT for the preoperative localization of islet cell tumors of the pancreas: value of arterial and parenchymal phase images. Van Hoe L, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1437–9

ADENOMA, LIVER CELL

Hepatocellular adenoma. al-Otaibi L, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1426 (6 ref.)

ADENOMATOUS POLYPOSIS COLI

Cell proliferation and polyposis [letter] Jass JR. **Gut** 1995 Sep;37(3):446–7

Familial juvenile polyposis: patterns of recurrence and implications for surgical management. Scott-Conner CE, et al. **J Am Coll Surg** 1995 Nov;181(5):407–13

ADENOSINE

Synergistic effect of granulocyte colony-stimulating factor and drugs elevating extracellular adenosine on neutrophil production in mice. Pospíšil M, et al. **Blood** 1995 Nov 15; 86(10):3692–7

ADENOSINE DEAMINASE

Expression of ecto-adenosine deaminase and CD26 in human T cells triggered by the TCR-CD3 complex. Possible role of adenosine deaminase as costimulatory molecule. Martín M, et al. **J Immunol** 1995 Nov 15;155(10):4630–43

ADENOSINE DIPHOSPHATE

Differential inhibition of platelet aggregation induced by adenosine diphosphate or a thrombin receptor-activating peptide in patients treated with bolus chimeric 7E3 Fab: implications for inhibition of the internal pool of GPIIb/IIIa receptors. Kleiman NS, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1665–71

ADENOSINE MONOPHOSPHATE

Synergistic effect of granulocyte colony-stimulating factor and drugs elevating extracellular adenosine on neutrophil production in mice. Pospíšil M, et al. **Blood** 1995 Nov 15; 86(10):3692–7

ADENOSINE TRIPHOSPHATE

An ATP-sensitive Cl- channel current that is activated by cell swelling, cAMP, and glyburide in insulin-secreting cells. Kinard TA, et al. **Diabetes** 1995 Dec;44(12):1461–6

Thallium-201 myocardial tomography with intravenous infusion of adenosine triphosphate in diagnosis of coronary artery disease. Miyagawa M, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1196–201

Adenosine triphosphate-sensitive K+ channels mediate postcardioplegia coronary hyperemia. Wang SY, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1073–82

ADENOSINETRIPHOSPHATASE

Unchanged protein levels of SERCA II and phospholamban but reduced Ca2+ uptake and Ca(2+)-ATPase activity of cardiac sarcoplasmic reticulum from dilated cardiomyopathy patients compared with patients with nonfailing hearts. Schwinger RH, et al. **Circulation** 1995 Dec 1;92(11):3220–8

ADENOVIRIDAE

Adenovirus-mediated over-expression of the cyclin/cyclin-dependent kinase inhibitor, p21 inhibits vascular smooth muscle cell proliferation and neointima formation in the rat carotid artery model of balloon angioplasty. Chang MW, et al. **J Clin Invest** 1995 Nov; 96(5):2260–8

ADENOVIRUSES, HUMAN

Human T cell proliferative response to polypeptides from adenovirus type 2 [letter] Souberbielle BE, et al. **J Infect Dis** 1995 Nov;172(5):1421–2

ADHESIONS

Preventing adhesions. Thompson JN. **Lancet** 1995 Nov 25; 346(8987):1382

ADIPOCYTES

Tyrosine phosphorylation of the growth hormone (GH) receptor and Janus tyrosine kinase-2 is involved in the insulin-like actions of GH in primary rat adipocytes. Eriksson H, et al. **Endocrinology** 1995 Nov; 136(11):5093–101

Regulation of glucose transporters in cultured rat adipocytes: synergistic effect of insulin and dexamethasone on GLUT4 gene expression through promoter activation. Hajduch E, et al. **Endocrinology** 1995 Nov;136(11):4782–9

Activation of hepatic stellate cells by TGF alpha and collagen type I is mediated by oxidative stress through c-myb expression. Lee KS, et al. **J Clin Invest** 1995 Nov; 96(5):2461–8

Regulation of lipoprotein lipase translation by epinephrine in 3T3-L1 cells. Importance of the 3' untranslated region. Yukht A, et al. **J Clin Invest** 1995 Nov;96(5):2438–44

ADIPOSE TISSUE

Ethnicity and energy stores. Conway JM. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1067S–1071S (35 ref.)

New model for the regulation of energy balance and adiposity by the central nervous system. Kaiyala KJ, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1123S–1134S (130 ref.)

Body fat distribution and dyslipidemia [editorial; comment] Brunzell JD, et al. **Am J Med** 1995 Nov;99(5):457–8. Comment on: Am J Med 1995 Nov;99(5):459–64.

Body fat distribution, rather than overall adiposity, influences serum lipids and lipoproteins in healthy men independently of age [see comments] Walton C, et al. **Am J Med** 1995 Nov;99(5):459–64. Comment in: Am J Med 1995 Nov;99(5):457–8.

Body fat distribution before pregnancy and gestational diabetes: findings from coronary artery risk development in young adults (CARDIA) study. Zhang S, et al. **BMJ** 1995 Oct 28;311(7013):1139–40

Relationship between insulin-mediated glucose disposal by muscle and adipose tissue lipolysis in healthy volunteers. Pei D, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3368–72

Effects of acromegaly treatment and growth hormone on adipose tissue lipoprotein lipase. Simsolo RB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3233–8

Gender differences in regional fatty acid metabolism before and after meal ingestion. Jensen MD. **J Clin Invest** 1995 Nov;96(5):2297–303

ADJUVANTS, IMMUNOLOGIC

Earlier methods of antibiotics administered prophylactically perioperatively [letter] Lord JW Jr. **Ann Surg** 1995 Nov; 222(5):689–90

Mucosal adjuvant effect of cholera toxin in mice results from induction of T helper 2 (Th2) cells and IL-4. Marinaro M, et al. **J Immunol** 1995 Nov 15;155(10):4621–9

IL-12 as mediator and adjuvant for the induction of contact sensitivity in vivo. Müller G, et al. **J Immunol** 1995 Nov 15;155(10):4661–8

Diethylcarbamazine-related immunity [letter] Kitchen LW. **J Infect Dis** 1995 Dec;172(6):1639–40

Safety of topical dinitrochlorobenzene [letter] Stricker RB, et al. **Lancet** 1995 Nov 11;346(8985):1293

Tuberculosis screening in adults who have received bacille Calmette-Guérin vaccine. Ballew KA, et al. **South Med J** 1995 Oct;88(10):1025–30

ADMINISTRATIVE PERSONNEL

False metaphors. Sports, competition, and the new leadership paradigm in health care. Adams DC. **Hosp Health Netw** 1995 Nov 5;69(21):42–4

Is the Surgeon General obsolete? MacPherson P. **Hosp Health Netw** 1995 Nov 5;69(21):48

ADNEXAL DISEASES

The management of a persistent adnexal mass in pregnancy. Platek DN, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1236–40

The female pelvic mass. Diagnosis and management. Russell DJ. **Med Clin North Am** 1995 Nov;79(6):1481–93 (19 ref.)

ADOLESCENT BEHAVIOR

Patterns of psychoactive substance use among adolescents. Nunes JV, et al. **Am Fam Physician** 1995 Nov 1; 52(6):1693–6, 1699

Adverse factors associated with forced sex among southern adolescent girls. Nagy S, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):944–6

ADOLESCENT HEALTH SERVICES

Primary health care and adolescence [editorial] Macfarlane A, et al. **BMJ** 1995 Sep 30;311(7009):825–6

ADOLESCENT MEDICINE

The cost of comprehensive preventive medical services for adolescents. Gans JE, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1226–34 (52 ref.)

Prevention dollars and sense [editorial] Joffe A. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1203–4

ADOPTION

Genetic-environmental interaction in the genesis of aggressivity and conduct disorders. Cadoret RJ, et al. **Arch Gen Psychiatry** 1995 Nov;52(11):916–24

ADRENAL CORTEX

Ca(2+)-regulated expression of steroid hydroxylases in H295R human adrenocortical cells. Bird IM, et al. **Endocrinology** 1995 Dec;136(12):5677–84

Regulation of cytochrome P4501B1 in cultured rat adrenocortical cells by cyclic adenosine 3',5'-monophosphate and 2,3,7,8-tetrachlorodibenzo-p-dioxin. Brake PB, et al. **Endocrinology** 1995 Nov;136(11):5034–41

Thrombospondins selectively activate one of the two latent forms of transforming growth factor-beta present in adrenocortical cell-conditioned medium. Souchelnitskiy S, et al. **Endocrinology** 1995 Nov;136(11):5118–26

Scintigraphy and biodistribution of monoclonal adrenocortical antibody in mice grafted with human adrenocortical carcinoma. Ohrvall U, et al. **Surgery** 1995 Nov;118(5):893–900

ADRENAL CORTEX HORMONES

Corticosteroid injection therapy for overuse injuries. Nelson KH, et al. **Am Fam Physician** 1995 Nov 1;52(6):1811–6 (31 ref.)

Corticosteroids plus pulse cyclophosphamide and plasma

ADRENAL CORTEX HORMONES

exchanges versus corticosteroids plus pulse cyclophosphamide alone in the treatment of polyarteritis nodosa and Churg-Strauss syndrome patients with factors predicting poor prognosis. A prospective, randomized trial in sixty-two patients. Guillevin L, et al. **Arthritis Rheum** 1995 Nov;38(11):1638-45

A 32-year-old man with hematuria and acute respiratory failure. **Chest** 1995 Nov;108(5):1449-50

When should inhaled corticosteroids be started for asthma? [editorial; comment] Tarpy R, et al. **Chest** 1995 Nov; 108(5):1188-90. Comment on: Chest 1995 Nov;108(5):1228-34.

Ouabain: a new steroid hormone? Nicholls MG, et al. **Lancet** 1995 Nov 25;346(8987):1381-2

ADRENAL CORTEX NEOPLASMS

An imaging algorithm for the differential diagnosis of adrenal adenomas and metastases. McNicholas MM, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1453-9

Adrenal carcinoma in a patient with Gardner's syndrome: imaging findings. Traill Z, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1460-1 (8 ref.)

Scintigraphy and biodistribution of monoclonal adrenocortical antibody in mice grafted with human adrenocortical carcinoma. Ohrvall U, et al. **Surgery** 1995 Nov;118(5):893-900

ADRENAL GLAND DISEASES

Abdominal pain after breast cancer surgery. Yale SH, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):18, 21-2

ADRENAL GLAND HYPOFUNCTION

The repetitive short corticotropin stimulation test in patients with septic shock [letter] Bouachour G, et al. **Ann Intern Med** 1995 Dec 15;123(12):962-3

ADRENAL GLAND NEOPLASMS

Pheochromocytoma with catecholamine-induced impairment of cardiac neuronal function. Agostini D, et al. **Am Heart J** 1995 Nov;130(5):1128-30

Heart rate variability in pheochromocytoma. Dabrowska B, et al. **Am J Cardiol** 1995 Dec 1;76(16):1202-4

Masked hyperprolactinemia in a case of aldosterone-producing adrenal adenoma [letter] Oki Y, et al. **Ann Intern Med** 1995 Dec 1;123(11):893-4

Another case of hypocholesterolemia associated with virilizing adrenal adenoma [letter] Benvenga S. **J Clin Endocrinol Metab** 1995 Nov;80(11):3391-2

Production, characterization, and expression of neuropeptide Y by human pheochromocytoma. deS Senanayake P, et al. **J Clin Invest** 1995 Nov;96(5):2503-9

Glucocorticoid-suppressible hyperaldosteronism and adrenal tumors occurring in a single French pedigree. Pascoe L, et al. **J Clin Invest** 1995 Nov;96(5):2236-46

Characterization of adrenal masses with chemical shift and gadolinium-enhanced MR imaging. Korobkin M, et al. **Radiology** 1995 Nov;197(2):411-8

Adrenal masses in patients with malignancy: prospective comparison of echo-planar, fast spin-echo, and chemical shift MR imaging. Schwartz LH, et al. **Radiology** 1995 Nov; 197(2):421-5

ADRENAL GLANDS

Different 5'-flanking regions of the inhibin-alpha gene target transgenes to the gonad and adrenal in an age-dependent manner in transgenic mice. Hsu SY, et al. **Endocrinology** 1995 Dec;136(12):5577-86

Developmentally regulated expression of adrenal 17 alpha-hydroxylase cytochrome P450 in the mouse embryo. Keeney DS, et al. **Endocrinology** 1995 Nov;136(11):4872-9

Suppression of maternal adrenal dehydroepiandrosterone and dehydroepiandrosterone sulfate production by estrogen during baboon pregnancy. Albrecht ED, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3201-8

Effects of a long acting somatostatin analog on pituitary, adrenal, and testicular function during rest and acute exercise: unexpected stimulation of testosterone secretion. Vasankari T, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3298-303

Glucocorticoid-suppressible hyperaldosteronism and adrenal tumors occurring in a single French pedigree. Pascoe L, et al. **J Clin Invest** 1995 Nov;96(5):2236-46

ADRENAL MEDULLA

Conversion of angiotensin II into active fragments by an endosomal pathway in bovine adrenal medullary cells in primary culture. Wang JM, et al. **Endocrinology** 1995 Dec; 136(12):5274-82

ADRENERGIC AGENTS

Intrathecal amitriptyline. Antinociceptive interactions with intravenous morphine and intrathecal clonidine, neostigmine, and carbamylcholine in rats. Eisenach JC, et al. **Anesthesiology** 1995 Nov;83(5):1036-45

ADRENERGIC AGONISTS

Efficacy of simulated epidural test doses in adult patients anesthetized with isoflurane: a dose-response study. Tanaka M, et al. **Anesth Analg** 1995 Nov;81(5):987-92

Epinephrine increases the severity of postresuscitation myocardial dysfunction. Tang W, et al. **Circulation** 1995 Nov 15;92(10):3089-93

ADRENERGIC ALPHA-AGONISTS

Mechanisms of dexmedetomidine-induced cerebrovascular effects in canine in vivo experiments. Ishiyama T, et al. **Anesth Analg** 1995 Dec;81(6):1208-15

Further characterization of the receptor mechanism involved in the antidysrhythmic effect of dexmedetomidine on halothane/epinephrine dysrhythmias in dogs. Kamibayashi T, et al. **Anesthesiology** 1995 Nov;83(5):1082-9

Role of the vagus nerve in the antidysrhythmic effect of dexmedetomidine on halothane/epinephrine dysrhythmias in dogs. Kamibayashi T, et al. **Anesthesiology** 1995 Nov; 83(5):992-9

High incidence of topical allergic reactions to 1% apraclonidine [letter] Feibel RM. **Arch Ophthalmol** 1995 Dec;113(12):1579-80

Effects of brimonidine on aqueous humor dynamics in human eyes. Toris CB, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1514-7

The circulatory regulation of TPA and UPA secretion, clearance, and inhibition during exercise and during the infusion of isoproterenol and phenylephrine. Chandler WL, et al. **Circulation** 1995 Nov 15;92(10):2984-94

ADRENERGIC ALPHA-ANTAGONISTS

Buccal delivery of an alpha 2-adrenergic receptor antagonist, atipamezole, in humans. Huupponen R, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):506-11

ADRENERGIC BETA-AGONISTS

Incidence of adverse cardiopulmonary effects with low-dose continuous terbutaline infusion. Perry KG Jr, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1273-7

Interaction of inhaled beta 2 agonist and inhaled corticosteroid on airway responsiveness to allergen and methacholine. Cockcroft DW, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1485-9

The direct and interactive effects of phosphodiesterase inhibition and beta-adrenergic stimulation on myocyte contractile function after hypothermic cardioplegic arrest. Dorman BH, et al. **Anesth Analg** 1995 Nov;81(5):925-31

Recent trends in the use of inhaled beta 2-adrenergic agonists and inhaled corticosteroids in Saskatchewan. Habbick B, et al. **Can Med Assoc J** 1995 Nov 15;153(10):1437-43

Rapid onset of tolerance to the bronchoprotective effect of salmeterol. Bhagat R, et al. **Chest** 1995 Nov;108(5):1235-9

The circulatory regulation of TPA and UPA secretion, clearance, and inhibition during exercise and during the infusion of isoproterenol and phenylephrine. Chandler WL, et al. **Circulation** 1995 Nov 15;92(10):2984-94

Long-term treatment with angiotensin I-converting enzyme inhibitors attenuates the loss of cardiac beta-adrenoceptor responses in rats with chronic heart failure. Sanbe A, et al. **Circulation** 1995 Nov 1;92(9):2666-75

Myocardial stunning: a therapeutic conundrum. Zhou Z, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1391-400; discussion 1400-1

Long-acting beta 2-agonists and their role in asthma management. Galant SP. **West J Med** 1995 Oct;163(4):372

ADRENERGIC BETA-ANTAGONISTS

Randomized double-blind, placebo-controlled trial of oral atenolol in patients with unexplained syncope and positive upright tilt table test results. Mahanonda N, et al. **Am Heart J** 1995 Dec;130(6):1250-3

A management trial for Duchenne cardiomyopathy. Ishikawa Y, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct; 74(5):345-50

Increasing prescription of drugs for secondary prevention after myocardial infarction. Smith J, et al. **BMJ** 1995 Oct 7;311(7010):917-8

Effect of pH and lidocaine on beta-adrenergic receptor binding. Interaction during resuscitation? Modest VE, et al. **Chest** 1995 Nov;108(5):1373-9

Positive and negative inotropic effects of DL-sotalol and D-sotalol in failing and nonfailing human myocardium under physiological experimental conditions. Holubarsch C, et al. **Circulation** 1995 Nov 15;92(10):2904-10

Sensitization of human atrial 5-HT4 receptors by chronic beta-blocker treatment. Sanders L, et al. **Circulation** 1995 Nov 1;92(9):2526-39

Cardiologists' practices compared with practice guidelines: use of beta-blockade after acute myocardial infarction [see comments] Brand DA, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1432-6. Comment in: J Am Coll Cardiol 1995 Nov 15;26(6):1437-9.

Carvedilol therapy in heart failure—II [letter] Carbajal EV. **J Am Coll Cardiol** 1995 Nov 1;26(5):1399-400; discussion 1400-1

Acute and long-term beta-adrenergic blockade for patients with neurocardiogenic syncope. Cox MM, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1293-8

Carvedilol therapy in heart failure—I [letter] Ghali JK. **J Am Coll Cardiol** 1995 Nov 1;26(5):1399; discussion 1400-1

Carvedilol therapy in heart failure—III [letter] Lee YC. **J Am Coll Cardiol** 1995 Nov 1;26(5):1400-1

Are beta-blockers really underutilized in postinfarction patients? [editorial; comment] O'Rourke RA. **J Am Coll Cardiol** 1995 Nov 15;26(6):1437-9. Comment on: J Am Coll Cardiol 1995 Nov 15;26(6):1432-6.

Effects of verapamil and propranolol on early afterdepolarizations and ventricular arrhythmias induced by epinephrine in congenital long QT syndrome. Shimizu W, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1299-309

Hypothyroidism-induced bradycardia [letter] Ahmad S. **J Fam Pract** 1995 Nov;41(5):432-3

Comparison of perioperative myocardial protection with nifedipine versus nifedipine and metoprolol in patients undergoing elective coronary artery bypass grafting. Podesser BK, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1461-9

Pharmacogenetic explanation for excessive beta-blockade following timolol eye drops. Potential for oral-ophthalmic drug interaction. Edeki TI, et al. **JAMA** 1995 Nov 22-29; 274(20):1611-3

Rationale for treatment of patients with chronic heart failure with adrenergic blockade. Sackner-Bernstein JD, et al. **JAMA** 1995 Nov 8;274(18):1462-7 (71 ref.)

ADRENERGIC UPTAKE INHIBITORS

Intrathecal amitriptyline acts as an N-methyl-D-aspartate receptor antagonist in the presence of inflammatory hyperalgesia in rats. Eisenach JC, et al. **Anesthesiology** 1995 Nov;83(5):1046-54

ADVANCE DIRECTIVES

On advancing advance directives. Why should we believe the promise? [editorial] McIntyre KM. **Arch Intern Med** 1995 Nov 27;155(21):2271-3 (12 ref.)

Promoting completion of health care proxies following hospitalization. A randomized controlled trial in a community hospital. Reilly BM, et al. **Arch Intern Med** 1995 Nov 13;155(20):2202-6

Promoting inpatient directives about life-sustaining treatments in a community hospital. Results of a 3-year time-series intervention trial. Reilly BM, et al. **Arch Intern Med** 1995 Nov 27;155(21):2317-23

A controlled trial to improve care for seriously ill hospitalized patients. The study to understand prognoses and preferences for outcomes and risks of treatments (SUPPORT). The SUPPORT Principal Investigators [see comments] **JAMA** 1995 Nov 22-29;274(20):1591-8. Comment in: JAMA 1995 Nov 22-29;274(20):1634-6.

Improving care near the end of life. Why is it so hard? [editorial; comment] Lo B. **JAMA** 1995 Nov 22-29; 274(20):1634-6. Comment on: JAMA 1995 Nov 22-29;274(20):1591-8.

ADVERTISING

Brazil takes steps to control tobacco [news] Raw M, et al. **BMJ** 1995 Oct 21;311(7012):1046

AEDES

Aedes aegypti control in the Lao People's Democratic Republic, with reference to copepods. Jennings CD, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):324-30

AEROSOLS

Aerosol inhalation before reading age [letter] Faurisson F, et al. **Lancet** 1995 Nov 11;346(8985):1298

AFFECT

Chaos and complexity. Can it help us to understand mood and behavior? Ehlers CL. **Arch Gen Psychiatry** 1995 Nov; 52(11):960-4 (57 ref.)

Evidence of chaotic mood variation in bipolar disorder. Gottschalk A, et al. **Arch Gen Psychiatry** 1995 Nov; 52(11):947-59

AFFERENT PATHWAYS

Variability of the relative afferent pupillary defect. Kawasaki A, et al. **Am J Ophthalmol** 1995 Nov;120(5):622-33

AGAMMAGLOBULINEMIA

Genetic basis of the primary immunodeficiency syndromes. Adelman DC. **West J Med** 1995 Oct;163(4):373-4

AGED

Gait speed and activities of daily living function in geriatric patients. Potter JM, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):997-9

Just another elderly Medicare patient? [editorial] Parmley WW. **J Am Coll Cardiol** 1995 Nov 1;26(5):1374-5

Motive and the geographic mobility of very old Americans. De Jong GF, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):S395–404
From the Centers for Disease Control and Prevention. State-specific changes in physical activity among persons aged > or = 65 years—United States, 1987–1992. **JAMA** 1995 Nov 15;274(19):1500–1

AGED, 80 AND OVER

Outcomes of coronary artery bypass graft surgery in 24,461 patients aged 80 years or older. Peterson ED, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II85–91

AGGRESSION

Fluvoxamine treatment of compulsivity, impulsivity, and aggression [letter] Poyurovsky M, et al. **Am J Psychiatry** 1995 Nov;152(11):1688–9
On a biological regulation of aggression [letter] Schwartz V. **Am J Psychiatry** 1995 Nov;152(11):1698–9
Genetic-environmental interaction in the genesis of aggressivity and conduct disorders. Cadoret RJ, et al. **Arch Gen Psychiatry** 1995 Nov;52(11):916–24

AGING

Effect of aging and chronic angiotensin I converting enzyme inhibition on the endothelial function of the mesenteric arterial bed of the rat. Atkinson J. **Am J Cardiol** 1995 Nov 24;76(15):19E–23E
Similar orthostatic defense in active, healthy young adult and late middle-aged men. Bootsma M, et al. **Am J Cardiol** 1995 Nov 1;76(12):922–7
Energy requirements from infancy to adulthood. Butte NF, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1047S–1052S
Influence of age on energy requirements. Roberts SB, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1053S–1058S
Apolipoprotein AI-derived pulmonary vascular amyloid in aged dogs. Roertgen KE, et al. **Am J Pathol** 1995 Nov; 147(5):1311–7
Cognitive function and assessment of lung function in the elderly. Carvalhaes-Neto N, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1611–5
Aging and hepatotoxicity of isoniazid and rifampin in pulmonary tuberculosis. van den Brande P, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1705–8
Magnesium cardioplegia enhances mRNA levels and the maximal velocity of cytochrome oxidase I in the senescent myocardium during global ischemia. Faulk EA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II405–12
Accuracy of equations to predict basal metabolic rate in older women. Taaffe DR, et al. **J Am Diet Assoc** 1995 Dec; 95(12):1387–92
The short term effects of tamoxifen on bone turnover in older women. Kenny AM, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3287–91
Role of parathyroid hormone in mediating nocturnal and age-related increases in bone resorption. Ledger GA, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3304–10
Differential impact of age, sex steroid hormones, and obesity on basal versus pulsatile growth hormone secretion in men as assessed in an ultrasensitive chemiluminescence assay. Veldhuis JD, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3209–22
Cross-sectional age differences in body composition in persons 60+ years of age. Baumgartner RN, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M307–16
Hormonal responses in elders experiencing pre-syncopal symptoms during head-up tilt before and after exercise training. Carroll JF, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M324–9
Time course of hypertrophic adaptations of the anterior latissimus dorsi muscle to stretch overload in aged Japanese quail. Carson JA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B391–8
Caloric restriction decreases age-dependent accumulation of the glycoxidation products, N epsilon-(carboxymethyl)lysine and pentosidine, in rat skin collagen. Cefalu WT, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B337–41
Interrelationships of peak expiratory flow rate with physical and cognitive function in the elderly: MacArthur Foundation studies of aging. Cook NR, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M317–23
Metabolic and hormonal changes induced by hypodermoclysis of glucose-saline solution in elderly patients. Dardaine V, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M334–6
Immune parameters in a longitudinal study of a very old population of Swedish people: a comparison between survivors and nonsurvivors. Ferguson FG, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B378–82
Food odor thresholds in relation to age, nutritional, and health status. Griep MI, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B407–14
The influence of aging on muscle strength and muscle fiber characteristics with special reference to eccentric strength. Hortobágyi T, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B399–406
Diminished cell-cell binding by lymphocytes from healthy, elderly humans: evidence for altered activation of LFA-1 function with age. Jackola DR, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B368–77
Age-related effects in rabbit hearts of N6-R-phenylisopropyladenosine, an adenosine A1 receptor agonist. Mudumbi RV, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B351–7
GnRH receptor site increase on the surface of cultured gonadotropes of senescent C57BL/6NNia mice. Parkening TA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov; 50(6):B342–50
Lipofuscin as a record of "rate of living" in an aquatic poikilotherm. Sheehy MR, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B327–36
Age-related changes in cardiac norepinephrine release: role of calcium movement. Snyder DL, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B358–67
Altered switch in lipid composition during T-cell blast transformation in the healthy elderly. Stulnig TM, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B383–90
Treatment of hepatitis C virus in elderly persons with interferon alpha. Van Thiel DH, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M330–3
Psychological obstacles to job or career change in late life. Bailey LL 3rd, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):P280–8
What have we "made" of aging? Cole TR. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):S341–3
Self-ratings of health: do they also predict change in functional ability? Idler EL, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):S344–53 (49 ref.)
Transitions in functional status and active life expectancy among older people in Japan. Liu X, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):S383–94
Age changes in the distribution of visual attention. McCalley LT, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov; 50(6):P316–31
Aging, inhibition, working memory, and speed. Salthouse TA, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov; 50(6):P297–306
Value of parents' estimates of children's developmental ages. Glascoe FP, et al. **J Pediatr** 1995 Nov;127(5):831–5
Age-related development of human anti-pig xenoantibody. Xu H, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1023–9
Sexuality and aging. Schiavi RC, et al. **Urol Clin North Am** 1995 Nov;22(4):711–26 (126 ref.)

AGKISTRODON

Snake-strike—induced ischemic colitis with colonic stricture complicated by disseminated intravascular coagulation. Iwakiri R, et al. **South Med J** 1995 Oct;88(10):1084–5

AGRANULOCYTOSIS

The major histocompatibility complex region marked by HSP70-1 and HSP70-2 variants is associated with clozapine-induced agranulocytosis in two different ethnic groups. Corzo D, et al. **Blood** 1995 Nov 15;86(10):3835–40

AGRICULTURAL WORKERS' DISEASES

BSE and farmworkers [letter] Shaw IC. **Lancet** 1995 Nov 18;346(8986):1365

AGROBACTERIUM TUMEFACIENS

Is Hodgkin's disease a human counterpart of bacterially induced crown-gall tumours? [letter] Sauter C. **Lancet** 1995 Nov 25;346(8987):1433

AIDS DEMENTIA COMPLEX

HIV-1, the brain, and combination therapy. Portegies P. **Lancet** 1995 Nov 11;346(8985):1244–5
Brain lesions in patients with AIDS: H-1 MR spectroscopy. Chang L, et al. **Radiology** 1995 Nov;197(2):525–31

AIDS-RELATED COMPLEX

Pericardial effusion in AIDS. Incidence and survival. Heidenreich PA, et al. **Circulation** 1995 Dec 1; 92(11):3229–34
Hyponatremia in pediatric patients with HIV-1 infection. Tolaymat A, et al. **South Med J** 1995 Oct;88(10):1039–42

AIDS-RELATED OPPORTUNISTIC INFECTIONS

Guidelines issued for prevention of opportunistic infections in persons with HIV.U.S. Public Health Service and Infectious Disease Society of America [see comments] **Am Fam Physician** 1995 Nov 1;52(6):1922, 1924–7. Comment in: Am Fam Physician 1995 Nov 1;52(6):1656, 1659–60.
Statement on fungal infection in HIV patients [news] **Am Fam Physician** 1995 Nov 1;52(6):1928
Empiric diagnosis of Pneumocystis carinii pneumonia. Questions of accuracy and equity [editorial; comment] Glassroth J. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1433–4. Comment on: Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1435–42.
Relationship between procedures and health insurance for critically ill patients with Pneumocystis carinii pneumonia [see comments] Horner RD, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1435–42 . Comment in: Am J Respir Crit Care Med 1995 Nov;152(t Pt 1):1433–4.
Clinical and chest radiographic features of tuberculosis associated with human immunodeficiency virus in Zimbabwe. Pozniak AL, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1558–61
GRO alpha and interleukin-8 in Pneumocystis carinii or bacterial pneumonia and adult respiratory distress syndrome. Villard J, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1549–54
Trends in infectious diseases and cancers among persons dying of HIV infection in the United States from 1987 to 1992. Selik RM, et al. **Ann Intern Med** 1995 Dec 15; 123(12):933–6
Clinical correlates of secondary meningitis in HIV-infected adults. Friedmann PD, et al. **Arch Intern Med** 1995 Nov 13;155(20):2231–7
Diagnosis of Pneumocystis carinii pneumonia in AIDS patients by using polymerase chain reactions on serum specimens. Atzori C, et al. **J Infect Dis** 1995 Dec; 172(6):1623–6
Genital ulcers associated with human immunodeficiency virus-related immunosuppression in female sex workers in Abidjan, Ivory Coast. Ghys PD, et al. **J Infect Dis** 1995 Nov;172(5):1371–4
Identification of virulence-associated antigens and plasmids in Rhodococcus equi from patients with AIDS. Takai S, et al. **J Infect Dis** 1995 Nov;172(5):1306–11
Intraocular device for cytomegalovirus infection. Ernest JT. **Lancet** 1995 Oct 14;346(8981):983–4
Pneumocystis carinii pneumonia in Zimbabwe [see comments] Malin AS, et al. **Lancet** 1995 Nov 11; 346(8985):1258–61. Comment in: Lancet 1995 Nov 11;346(8985):1242–3.
Kaposi's sarcoma and KSHV [letter] Noel JC. **Lancet** 1995 Nov 18;346(8986):1359
Pneumocystis carinii in Africa: an emerging pathogen? [comment] Russian DA, et al. **Lancet** 1995 Nov 11; 346(8985):1242–3. Comment on: Lancet 1995 Nov 11;346(8985):1258–61.
Toxoplasmosis and primary central nervous system lymphoma in HIV infection: diagnosis with MR spectroscopy. Chinn RJ, et al. **Radiology** 1995 Dec; 197(3):649–54
Microabscesses of the liver and spleen in AIDS: detection with 5-MHz sonography. Murray JG, et al. **Radiology** 1995 Dec;197(3):723–7
HIV infection: analysis in 259 consecutive patients with abnormal abdominal CT findings. Radin R. **Radiology** 1995 Dec;197(3):712–22
Acute severe autonomic insufficiency during pentamidine therapy [letter] Siddiqui MA, et al. **South Med J** 1995 Oct; 88(10):1087–8

AIDS SERODIAGNOSIS

Pitfalls in HIV testing. Application and limitations of current tests. Cordes RJ, et al. **Postgrad Med** 1995 Nov; 98(5):177–80, 185–6, 189 (22 ref.)

AIDS VACCINES

Induction of cell-mediated immune responses to human immunodeficiency virus type 1 Gag protein by using Listeria monocytogenes as a live vaccine vector. Frankel FR, et al. **J Immunol** 1995 Nov 15;155(10):4775–82
Human studies in the development of human immunodeficiency virus vaccines. Dolin R. **J Infect Dis** 1995 Nov;172(5):1175–83 (91 ref.)
Human immunodeficiency virus type 1 candidate vaccine breakthrough infection [letter] Mascola JR, et al. **J Infect Dis** 1995 Dec;172(6):1636–8
Nef vaccination against HIV disease [letter] Montagnier L. **Lancet** 1995 Oct 28;346(8983):1170

AIR

Intussusception: ability of fluoroscopic images obtained during air enemas to depict lead points and other abnormalities. Miller SF, et al. **Radiology** 1995 Nov; 197(2):493–6

AIR AMBULANCES

Airborne and rescue point-of-care testing. Herr DM, et al. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S54–8
Effects of helicopter service on survival after trauma. Dramatic management of trauma may be counter productive [letter] Bache J. **BMJ** 1995 Oct 28; 311(7013):1165–6
Effects of helicopter service on survival after trauma. Service is part of a continuum of care [letter] Greengross P. **BMJ** 1995 Oct 28;311(7013):1164–5
Effects of helicopter service on survival after trauma. Design of study predisposed to type II error [letter] Maclean AD, et al. **BMJ** 1995 Oct 28;311(7013):1165; discussion 1166
Effects of helicopter service on survival after trauma.

AIR AMBULANCES

Helicopters do not care for patients [letter] Wilden JN. **BMJ** 1995 Oct 28;311(7013):1165; discussion 1166
Effects of helicopter service on survival after trauma. Miscalculation exaggerated benefits [letter] Wilkes GJ. **BMJ** 1995 Oct 28;311(7013):1165; discussion 1166
Does the potential for organ donation justify scene flights for gunshot wounds to the head? Cocanour CS, et al. **J Trauma** 1995 Nov;39(5):968–70

AIR BAGS

Anterior segment trauma and air bags [letter] McDermott ML, et al. **Arch Ophthalmol** 1995 Dec;113(12):1567–8

AIR MICROBIOLOGY

Microbiologic considerations. Disinfection and sterilization strategies and the potential for airborne transmission of bloodborne pathogens. Favero MS, et al. **Surg Clin North Am** 1995 Dec;75(6):1071–89 (40 ref.)

AIR POLLUTANTS

Singapore's haze and acute asthma in children [letter] Chew FT, et al. **Lancet** 1995 Nov 25;346(8987):1427

AIR POLLUTANTS, ENVIRONMENTAL

Acute effects of ozone on the pulmonary function of exercising schoolchildren from Mexico City. Castillejos M, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1501–7
Effect of air pollution on asthma is "small" [news] Carnall D. **BMJ** 1995 Oct 28;311(7013):1120
Ozone level effect on respiratory illness: an investigation of emergency department visits. Jones GN, et al. **South Med J** 1995 Oct;88(10):1049–56
Asthma and air pollution. Balmes JR. **West J Med** 1995 Oct; 163(4):372–3

AIR POLLUTION

Asthma and air pollution. Balmes JR. **West J Med** 1995 Oct; 163(4):372–3

AIRCRAFT

Flying doctor service faces reforms [news] Zinn C. **BMJ** 1995 Oct 7;311(7010):894
The safety of air transportation of patients with advanced lung disease. Experience with 21 patients requiring lung transplantation or pulmonary thromboendarterectomy. Kramer MR, et al. **Chest** 1995 Nov;108(5):1292–6
Breast cancer in female flight attendants. Stewart T, et al. **Lancet** 1995 Nov 25;346(8987):1379

AIRWAY OBSTRUCTION

Airway obstruction in boilermakers exposed to fuel oil ash. A prospective investigation. Hauser R, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1478–84
Cardiopulmonary complications during anaesthesia and surgery for severe thoracic lordoscoliosis. Bagshaw ON, et al. **Anaesthesia** 1995 Oct;50(10):890–2
Kinking of a tracheal tube in the nasal cavity [letter] Stacey M, et al. **Anaesthesia** 1995 Oct;50(10):917
Traumatic epiglottis following blind finger sweep to remove a pharyngeal foreign body. Kabbani M, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):495–7
The grandson of the Heimlich maneuver. Eschelbach MM. **J Fam Pract** 1995 Nov;41(5):505–6

AIRWAY RESISTANCE

Rigid external resistances cause effort dependent maximal expiratory and inspiratory flows. Melissant CF, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1709–12

AKATHISIA, DRUG-INDUCED

Terminal restlessness and nicotine withdrawal [letter] Krajnik M, et al. **Lancet** 1995 Oct 14;346(8981):1044

ALAGILLE SYNDROME

Alagille syndrome (arteriohepatic dysplasia) [letter] Santoro G, et al. **Am Heart J** 1995 Dec;130(6):1317–8

ALANINE

Except for alanine, muscle protein catabolism is not influenced by alterations in glucose metabolism during sepsis. Gore DC, et al. **Arch Surg** 1995 Nov;130(11):1171–6; discussion 1176–7
Rebamipide, novel prostaglandin-inducer accelerates healing and reduces relapse of acetic acid-induced rat gastric ulcer. Comparison with cimetidine. Arakawa T, et al. **Dig Dis Sci** 1995 Nov;40(11):2469–72

ALBENDAZOLE

Treatment of porcine cysticercosis with albendazole. Gonzalez AE, et al. **Am J Trop Med Hyg** 1995 Nov; 53(5):571–4

ALBUMINS

Improvement of transthoracic pulmonary venous flow Doppler signal with intravenous injection of sonicated albumin. Williams MJ, et al. **J Am Coll Cardiol** 1995 Dec; 26(7):1741–6

ALBUMINURIA

The beneficial effect of angiotensin-converting enzyme inhibition with captopril on diabetic nephropathy in normotensive IDDM patients with microalbuminuria. North American Microalbuminuria Study Group. Laffel LM, et al. **Am J Med** 1995 Nov;99(5):497–504
Intensive therapy and progression to clinical albuminuria in patients with insulin dependent diabetes mellitus and microalbuminuria. Microalbuminuria Collaborative Study Group, United Kingdom. **BMJ** 1995 Oct 14; 311(7011):973–7
Albuminuria and poor glycemic control predict mortality in NIDDM. Gall MA, et al. **Diabetes** 1995 Nov; 44(11):1303–9

ALBUTEROL

Interaction of inhaled beta 2 agonist and inhaled corticosteroid on airway responsiveness to allergen and methacholine. Cockcroft DW, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1485–9
Treatment of acute bronchospasm with beta-adrenergic agonist aerosols delivered by a nasal bilevel positive airway pressure circuit. Pollack CV Jr, et al. **Ann Emerg Med** 1995 Nov;26(5):552–7
Rapid onset of tolerance to the bronchoprotective effect of salmeterol. Bhagat R, et al. **Chest** 1995 Nov;108(5):1235–9
Long-acting beta 2-agonists and their role in asthma management. Galant SP. **West J Med** 1995 Oct;163(4):372

ALCOHOL DETERRENTS

Naltrexone in alcohol dependence [letter] Brewer C. **Lancet** 1995 Nov 18;346(8986):1374

ALCOHOL DRINKING

Pitfalls of SPECT studies of acute ethanol-induced changes in cerebral blood flow [letter] Schlaepfer TE, et al. **Am J Psychiatry** 1995 Nov;152(11):1695–6
Mortality associated with wines, beers, and spirits. Australian data suggest that choice of beverage relates to lifestyle and personality [letter] Burke V, et al. **BMJ** 1995 Oct 28; 311(7013):1166
Mortality associated with wines, beers, and spirits. Risk function had peculiar properties [letter] Duffy J, et al. **BMJ** 1995 Oct 28;311(7013):1167
Mortality associated with wines, beers, and spirits. Binge drinkers should have been identified separately [letter] Jadhav PP, et al. **BMJ** 1995 Oct 28;311(7013):1166–7
Advice on alcohol consumption has narrow perspective [letter] Jayasinghe S. **BMJ** 1995 Oct 7;311(7010):950
Mortality associated with wines, beers, and spirits. Study confounded by lack of correction for social class [letter] Westin S. **BMJ** 1995 Oct 28;311(7013):1167
Mortality associated with wines, beers, and spirits. Inappropriate groups were used to calculate relative risk [letter] Wilson V, et al. **BMJ** 1995 Oct 28;311(7013):1166; discussion 1166–7
Treatment charges, payment sources, and disability from alcohol-related trauma. Waller JA, et al. **J Trauma** 1995 Nov;39(5):963–7
Alcohol consumption [letter] Hawks D. **Lancet** 1995 Nov 11;346(8985):1306
Determinants of progression to cirrhosis or fibrosis in pure alcoholic fatty liver. Teli MR, et al. **Lancet** 1995 Oct 14; 346(8981):987–90
Prevalence and consequences of smoking, alcohol use, and illicit drug use at five worksites. French MT, et al. **Public Health Rep** 1995 Sep–Oct;110(5):593–9

ALCOHOL, ETHYL

Alcohol and energy intake. Lands WE. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1101S–1106S (55 ref.)
Role of dorsal motor nucleus of vagus in gastric function and mucosal damage induced by ethanol in rats. Chan YS, et al. **Dig Dis Sci** 1995 Nov;40(11):2312–6
First-pass metabolism of alcohol. Absence of diurnal variation and its inhibition by cimetidine after evening meal. Sharma R, et al. **Dig Dis Sci** 1995 Oct;40(10):2091–7
Ranitidine increases the bioavailability of postprandial ethanol by the reduction of first pass metabolism. Brown AS, et al. **Gut** 1995 Sep;37(3):413–7
Anesthetic-dependent pial arteriolar response to ethanol. Gordon EL, et al. **J Neurosurg** 1995 Nov;83(5):875–7
Alcohol sclerotherapy for benign solitary solid cold thyroid nodules [letter] Bennedbaek FN, et al. **Lancet** 1995 Nov 4;346(8984):1227
Treatment of large HCC: transcatheter arterial chemoembolization combined with percutaneous ethanol injection versus repeated transcatheter arterial chemoembolization. Bartolozzi C, et al. **Radiology** 1995 Dec;197(3):812–8

ALCOHOL, METHYL

Hyperammonemia with severe methanol intoxication. Foster WA, et al. **West J Med** 1995 Oct;163(4):377–9

ALCOHOLISM

Perioperative management of the alcohol-dependent patient. Chiang PP. **Am Fam Physician** 1995 Dec;52(8):2267–73
Practice guideline for the treatment of patients with substance use disorders: alcohol, cocaine, opioids. American Psychiatric Association. **Am J Psychiatry** 1995 Nov;152(11 Suppl):1–80
Early identification, screening, and brief intervention for adolescent alcohol use. Werner MJ, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1241–8 (73 ref.)
Prevalence of alcohol histories in medical and nursing notes of patients admitted with self poisoning. Shepherd RM, et al. **BMJ** 1995 Sep 30;311(7009):847
Public health. Alcoholism in the elderly [news] **Hosp Health Netw** 1995 Oct 20;69(20):12
Relevance of carbohydrate-deficient transferrin as a predictor of alcoholism in intensive care patients following trauma. Spies CD, et al. **J Trauma** 1995 Oct;39(4):742–8
Naltrexone in alcohol dependence [letter] Brewer C. **Lancet** 1995 Nov 18;346(8986):1374
Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 39-1995. A 72-year-old man with exertional dyspnea, fatigue, and extensive ecchymoses and purpuric lesions [clinical conference] **N Engl J Med** 1995 Dec 21;333(25):1695–702
Improving identification of and intervention for alcoholism. Mehler PS, et al. **West J Med** 1995 Oct;163(4):335–40

ALCURONIUM

The pharmacodynamics and pharmacokinetics of alcuronium [letter] Parker CJ, et al. **Anesth Analg** 1995 Dec; 81(6):1315–6

ALDEHYDE DEHYDROGENASE

The aldehyde dehydrogenase ALDH2*2 allele exhibits dominance over ALDH2*1 in transduced HeLa cells. Xiao Q, et al. **J Clin Invest** 1995 Nov;96(5):2180–6

ALDOSTERONE

Masked hyperprolactinemia in a case of aldosterone-producing adrenal adenoma [letter] Oki Y, et al. **Ann Intern Med** 1995 Dec 1;123(11):893–4
21-Deoxyaldosteronism is not a new syndrome [letter] Ulick S. **J Clin Endocrinol Metab** 1995 Nov;80(11):3388–9

ALFENTANIL

Pharmacokinetics of computer-controlled alfentanil administration in children undergoing cardiac surgery. Fiset P, et al. **Anesthesiology** 1995 Nov;83(5):944–55
Measured context-sensitive half-times of remifentanil and alfentanil. Kapila A, et al. **Anesthesiology** 1995 Nov; 83(5):968–75

ALGORITHMS

An imaging algorithm for the differential diagnosis of adrenal adenomas and metastases. McNicholas MM, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1453–9
Utility of the 12-lead electrocardiogram in localizing the origin of right ventricular outflow tract tachycardia. Jadonath RL, et al. **Am Heart J** 1995 Nov;130(5):1107–13
Assessment of radial aspheres by the Arc-step algorithm as implemented by the Keratron keratoscope. Tripoli NK, et al. **Am J Ophthalmol** 1995 Nov;120(5):658–64

ALKALOIDS

Control of 1,25-dihydroxyvitamin D3 receptor-mediated enhancement of osteocalcin gene transcription: effects of perturbing phosphorylation pathways by okadaic acid and staurosporine. Desai RK, et al. **Endocrinology** 1995 Dec; 136(12):5685–93

ALLELES

Apolipoprotein E epsilon 4 allele and the lifetime risk of Alzheimer's disease. What physicians know, and what they should know. Seshadri S, et al. **Arch Neurol** 1995 Nov; 52(11):1074–9
The aldehyde dehydrogenase ALDH2*2 allele exhibits dominance over ALDH2*1 in transduced HeLa cells. Xiao Q, et al. **J Clin Invest** 1995 Nov;96(5):2180–6
Apolipoprotein E allele epsilon 4, dementia, and cognitive decline in a population sample. Henderson AS, et al. **Lancet** 1995 Nov 25;346(8987):1387–90

ALLERGENS

Relative allergenicity of cow's milk and cow's milk-based

formulas in an animal model. Kitagawa S, et al. **Am J Med Sci** 1995 Nov;310(5):183–7

Interaction of inhaled beta 2 agonist and inhaled corticosteroid on airway responsiveness to allergen and methacholine. Cockcroft DW, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1485–9

Role of airway eosinophils in the development of allergen-induced airway hyperresponsiveness in dogs. Woolley MJ, et al. **Am J Respir Crit Care Med** 1995 Nov; 152(5 Pt 1):1508–12

Atopic dermatitis: new knowledge and new approaches. Kolmer HL, et al. **Hosp Pract (Off Ed)** 1995 Oct 15; 30(10):63–72 (9 ref.)

Effectiveness of allergy immunotherapy for asthma. Sokol W. **West J Med** 1995 Oct;163(4):368

ALLERGY AND IMMUNOLOGY

Whither clinical immunology? Rich RR. **J Immunol** 1995 Nov 15;155(10):4992–5

ALLIED HEALTH PERSONNEL

Application of American College of Surgeons' field triage guidelines by pre-hospital personnel. Norcross ED, et al. **J Am Coll Surg** 1995 Dec;181(6):539–44

Needlestick malaria [letter] Haworth FL, et al. **Lancet** 1995 Nov 18;346(8986):1361

ALLOYS

Memory metal stents for palliation of malignant obstruction of the oesophagus and cardia. May A, et al. **Gut** 1995 Sep; 37(3):309–13

ALMITRINE

Dose-response curves of inhaled nitric oxide with and without intravenous almitrine in nitric oxide-responding patients with acute respiratory distress syndrome. Lu Q, et al. **Anesthesiology** 1995 Nov;83(5):929–43

ALOPECIA

Gray hair, baldness, and wrinkles in relation to myocardial infarction: the Copenhagen City Heart Study. Schnohr P, et al. **Am Heart J** 1995 Nov;130(5):1003–10

ALPHA 1-ANTITRYPSIN

Inherited liver diseases in adults. Kumar A, et al. **West J Med** 1995 Oct;163(4):382–6 (20 ref.)

ALPHA-FETOPROTEINS

Normal nuchal thickness in the midtrimester indicates reduced risk of Down syndrome in pregnancies with abnormal triple-screen results. Bahado-Singh RO, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1106–10

Uterine artery Doppler velocimetry in the detection of adverse obstetric outcomes in women with unexplained elevated maternal serum alpha-fetoprotein levels. Konchak PS, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1115–9

Expression of alpha-fetoprotein by ovarian Sertoli-Leydig cell tumors. Case report and review of the literature. Hammad A, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1075–9 (29 ref.)

Mechanisms of alphafetoprotein transfer in the perfused human placental cotyledon from uncomplicated pregnancy. Brownbill P, et al. **J Clin Invest** 1995 Nov;96(5):2220–6

ALPHA-MACROGLOBULINS

Alpha 2-macroglobulin conformation determines binding affinity for activin A and plasma clearance of activin A/alpha 2-macroglobulin complex. Niemuller CA, et al. **Endocrinology** 1995 Dec;136(12):5343–9

ALPROSTADIL

Endothelin-1 and prostaglandin E2 levels increase in patients with burns [letter] Aktan AO, et al. **J Am Coll Surg** 1995 Dec;181(6):583–4

ALTEPLASE

Frequency of "optimal anticoagulation" for acute myocardial infarction after thrombolysis with front-loaded recombinant tissue-type plasminogen activator and conjunctive therapy with recombinant hirudin (HBW 023). ALKK Study Group. Zeymer U, et al. **Am J Cardiol** 1995 Nov 15;76(14):997–1001

Degradation of tissue-type plasminogen activator by human monocyte-derived macrophages is mediated by the mannose receptor and by the low-density lipoprotein receptor-related protein. Noorman F, et al. **Blood** 1995 Nov 1;86(9):3421–7

New variant of human tissue plasminogen activator (TPA) with enhanced efficacy and lower incidence of bleeding compared with recombinant human TPA. Benedict CR, et al. **Circulation** 1995 Nov 15;92(10):3032–40

The circulatory regulation of TPA and UPA secretion, clearance, and inhibition during exercise and during the infusion of isoproterenol and phenylephrine. Chandler WL, et al. **Circulation** 1995 Nov 15;92(10):2984–94

One-year results of the Thrombolysis in Myocardial Infarction (TIMI) IIIB clinical trial. A randomized comparison of tissue-type plasminogen activator versus placebo and early invasive versus early conservative strategies in unstable angina and non-Q wave myocardial infarction. Anderson HV, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1643–50

Treating menstruating women with thrombolytic therapy: insights from the global utilization of streptokinase and tissue plasminogen activator for occluded coronary arteries (GUSTO-I) trial. Karnash SL, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1651–6

Intravenous thrombolysis in refractory unstable angina pectoris. Anderson HV. **Lancet** 1995 Oct 28; 346(8983):1113–4

Tissue plasminogen activator for acute ischemic stroke. The National Institute of Neurological Disorders and Stroke rt-PA Stroke Study Group [see comments] **N Engl J Med** 1995 Dec 14;333(24):1581–7. Comment in: N Engl J Med 1995 Dec 14;333(24):1632–3.

Acute stroke--on the threshold of a therapy? [editorial; comment] del Zoppo GJ. **N Engl J Med** 1995 Dec 14; 333(24):1632–3. Comment on: N Engl J Med 1995 Dec 14;333(24):1581–7.

ALTERNATIVE MEDICINE

Kombucha "mushroom" hepatotoxicity [letter] Perron AD, et al. **Ann Emerg Med** 1995 Nov;26(5):660–1

Commissioning complementary medicine. Evaluations of efficacy of treatments should be consistent [letter] Brewin T, et al. **BMJ** 1995 Sep 23;311(7008):809

ALTERNATIVE SPLICING

Expression of alternatively spliced fibronectin variants during remodeling in proliferative glomerulonephritis. Barnes JL, et al. **Am J Pathol** 1995 Nov;147(5):1361–71

ALTITUDE

Asymptomatic retinal haemorrhage is common at altitude [letter] MacLaren RE. **BMJ** 1995 Sep 23;311(7008):812–3

ALTITUDE SICKNESS

Prediction of acute mountain sickness. Austin D, et al. **BMJ** 1995 Oct 14;311(7011):989–90

ALTRUISM

Colleges and trusts are blocking humanitarian service [letter] Beale P. **BMJ** 1995 Oct 14;311(7011):1027

Humanitarian responses to mass violence perpetrated against vulnerable populations [see comments] Gellert GA. **BMJ** 1995 Oct 14;311(7011):995–1001. Comment in: BMJ 1995 Oct 14;311(7011):1001–2.

ALUMINUM

Aluminum concentrations in critically ill children with renal impairment [letter] Baines PB, et al. **Crit Care Med** 1995 Nov;23(11):1931

ALVEOLAR BONE LOSS

The benefits of estrogen replacement therapy on oral health. The Leisure World cohort. Paganini-Hill A. **Arch Intern Med** 1995 Nov 27;155(21):2325–9

ALVEOLAR PROCESS

Alveolar cleft bone grafts: results and imprecisions of the dental radiograph. Lee C, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1534–8

ALVEOLITIS, EXTRINSIC ALLERGIC

Experimental hypersensitivity pneumonitis: in vitro effects of interleukin-2 and interferon-gamma. Fei R, et al. **J Lab Clin Med** 1995 Nov;126(5):485–94

ALZHEIMER'S DISEASE

Schizophrenia: a 100-year retrospective [letter] Oken RJ, et al. **Am J Psychiatry** 1995 Nov;152(11):1692–3; discussion 1694–5

Plasma and red blood cell thiamine deficiency in patients with dementia of the Alzheimer's type. Gold M, et al. **Arch Neurol** 1995 Nov;52(11):1081–6

Cognitive test performance in detecting, staging, and tracking Alzheimer's disease. Locascio JJ, et al. **Arch Neurol** 1995 Nov;52(11):1087–99

Apolipoprotein E epsilon 4 allele and the lifetime risk of Alzheimer's disease. What physicians know, and what they should know. Seshadri S, et al. **Arch Neurol** 1995 Nov; 52(11):1074–9

Making the diagnosis of mixed and non-Alzheimer's dementias. Hansen LA, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):1023–31 (34 ref.)

Observed sleep/wakefulness and severity of dementia in an Alzheimer's disease special care unit. Bliwise DL, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M303–6

Statement on use of apolipoprotein E testing for Alzheimer disease. American College of Medical Genetics/American Society of Human Genetics Working Group on ApoE and Alzheimer disease. **JAMA** 1995 Nov 22–29;274(20):1627–9 (55 ref.)

Familial Alzheimer's disease associated with S182 codon 286 mutation [letter] Chapman J, et al. **Lancet** 1995 Oct 14; 346(8981):1040

S182 protein in Alzheimer's disease neuritic plaques [letter] Wisniewski T, et al. **Lancet** 1995 Nov 18;346(8986):1366

Erythrocyte thiolmethyltransferase: another failed marker for Alzheimer's and Parkinson's diseases. Hurwitz A, et al. **Neurology** 1995 Oct;45(10):1903–6

Subtle extrapyramidal signs and incident dementia: a follow-up analysis. Richards M, et al. **Neurology** 1995 Oct; 45(10):1942

H-1 MR spectroscopic imaging of white matter signal hyperintensities: Alzheimer disease and ischemic vascular dementia. Constans JM, et al. **Radiology** 1995 Nov; 197(2):517–23

AMANTADINE

Prolonged shedding of amantadine-resistant influenzae A viruses by immunodeficient patients: detection by polymerase chain reaction-restriction analysis. Klimov AI, et al. **J Infect Dis** 1995 Nov;172(5):1352–5

AMBULANCES

Comparison of ambulance dispatch protocols for nontraumatic abdominal pain. Lammers RL, et al. **Ann Emerg Med** 1995 Nov;26(5):579–89

AMBULATORY CARE

Teaching and learning in ambulatory care settings: a thematic review of the literature. Irby DM. **Acad Med** 1995 Oct; 70(10):898–931 (152 ref.)

Non-urgent emergency department visits by patients from a resident ambulatory care clinic. McLeod PJ, et al. **Acad Med** 1995 Oct;70(10):932

Confronting the costs of ambulatory-care training [letter] Sostok MA, et al. **Acad Med** 1995 Nov;70(11):949–50

Experience with community academic practice: strategies for the ambulatory education of residents. Hershey CO, et al. **Am J Med** 1995 Nov;99(5):530–6

'Walking' epidurals in labour [editorial] Morgan BM. **Anaesthesia** 1995 Oct;50(10):839–40

The name of the game is change. Fred Hutchinson Cancer Research Center's clinical nutrition department is ahead of the game [interview by Deborah Shattuck] Aker S, et al. **J Am Diet Assoc** 1995 Nov;95(11):1255–6

Benzodiazepines for insomnia in community-dwelling elderly: a review of benefit and risk. Grad RM. **J Fam Pract** 1995 Nov;41(5):473–81 (41 ref.)

Home-based inpatient treatment vs. outpatient day clinic treatment: a preliminary report in opiate-dependent patients. Lerner AG, et al. **J Nerv Ment Dis** 1995 Nov; 183(11):715

Impact of DSM-III axis III on the diagnosis of physical disorders in ambulatory psychiatric patients. Saavedra JE, et al. **J Nerv Ment Dis** 1995 Nov;183(11):711–4

Quality of outpatient care: diabetes [letter] Clemenson N. **JAMA** 1995 Nov 22–29;274(20):1584; discussion 1585

Diagnosis and outpatient management of congestive heart failure. Karon BL. **Mayo Clin Proc** 1995 Nov;70(11):1080–5 (00 ref.)

Added value of radiologist consultation to family practitioners in the outpatient setting. Franken EA Jr, et al. **Radiology** 1995 Dec;197(3):759–62

AMBULATORY CARE FACILITIES

Do we need pigmented lesion clinics? [letter] Ibbotson SH, et al. **Lancet** 1995 Nov 18;346(8986):1373

Caring and sharing [comment] Orton P. **Lancet** 1995 Oct 14;346(8981):984. Comment on: Lancet 1995 Oct 14;990–4.

Herodotus and the multidisciplinary clinic. Schipper H, et al. **Lancet** 1995 Nov 18;346(8986):1312–3

AMBULATORY CARE INFORMATION SYSTEMS

Has general practitioner computing made a difference to patient care? A systematic review of published reports. Sullivan F, et al. **BMJ** 1995 Sep 30;311(7009):848–52 (56 ref.)

AMBULATORY SURGERY

Recovery from outpatient anaesthesia. Factors affecting outcome. Korttila K. **Anaesthesia** 1995 Oct;50 Suppl:22–8 (63 ref.)

Sevoflurane versus desflurane for outpatient anesthesia: a comparison of maintenance and recovery profiles. Nathanson MH, et al. **Anesth Analg** 1995 Dec;81(6):1186–90

Intravenous therapy and outpatient surgery outcomes [letter] Rosenberg MK. **Anesth Analg** 1995 Dec;81(6):1314

The role of sevoflurane in outpatient anesthesia. Smith I,

AMBULATORY SURGERY

et al. **Anesth Analg** 1995 Dec;81(6 Suppl):S67-72 (24 ref.)

AMERICAN HEART ASSOCIATION

Using public policy to fight heart disease and stroke. A 21st century approach [news] Gilpin B, et al. **Circulation** 1995 Nov 15;92(10):2785

AMIDES

Pharmacokinetics of ropivacaine and bupivacaine during 21 hours of continuous epidural infusion in healthy male volunteers. Emanuelsson BM, et al. **Anesth Analg** 1995 Dec; 81(6):1163-8

Epidural ropivacaine infusion for postoperative analgesia after major lower abdominal surgery--a dose finding study. Scott DA, et al. **Anesth Analg** 1995 Nov;81(5):982-6

AMIKACIN

Results of the Endophthalmitis Vitrectomy Study. A randomized trial of immediate vitrectomy and of intravenous antibiotics for the treatment of postoperative bacterial endophthalmitis. Endophthalmitis Vitrectomy Study Group [see comments] **Arch Ophthalmol** 1995 Dec; 113(12):1479-96. Comment in: Arch Ophthalmol 1995 Dec;113(12):1555-7.

AMILORIDE

Intracoronary amiloride prevents contractile dysfunction of postischemic "stunned" myocardium: role of hemodynamic alterations and inhibition of Na+/H+ exchange and L-type Ca2+ channels. Smart SC, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1365-73

AMINO ACIDS

Failure of intestinal amino acid absorptive mechanisms in sepsis. Gardiner KR, et al. **J Am Coll Surg** 1995 Nov; 181(5):431-6

Presentation of endogenous peptide/MHC class I complexes is profoundly influenced by specific C-terminal flanking residues. Shastri N, et al. **J Immunol** 1995 Nov 1; 155(9):4339-46

AMINOIMIDAZOLE CARBOXAMIDE

Acadesine: a new drug that may improve myocardial protection in coronary artery bypass grafting. Results of the first international multicenter study. Multinational Acadesine Study Group. Menasché P, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1096-106

AMIODARONE

Amiodarone and sexual dysfunction [letter] Ahmad S. **Am Heart J** 1995 Dec;130(6):1320-1

Randomized, double-blind comparison of intravenous amiodarone and bretylium in the treatment of patients with recurrent, hemodynamically destabilizing ventricular tachycardia or fibrillation. The Intravenous Amiodarone Multicenter Investigators Group [see comments] Kowey PR, et al. **Circulation** 1995 Dec 1;92(11):3255-63. Comment in: Circulation 1995 Dec 1;92(11):3154-5.

Intravenous amiodarone. Another option in the acute management of sustained ventricular tachyarrhythmias [editorial; comment] Naccarelli GV, et al. **Circulation** 1995 Dec 1;92(11):3154-5. Comment on: Circulation 1995 Dec 1;92(11):3255-63. Comment on: Circulation 1995 Dec 1;92(11):3264-72.

Dose-ranging study of intravenous amiodarone in patients with life-threatening ventricular tachyarrhythmias. The Intravenous Amiodarone Multicenter Investigators Group [see comments] Scheinman MM, et al. **Circulation** 1995 Dec 1;92(11):3264-72. Comment in: Circulation 1995 Dec 1;92(11):3154-5.

Parenteral magnesium sulfate versus amiodarone in the therapy of atrial tachyarrhythmias: a prospective, randomized study. Moran JL, et al. **Crit Care Med** 1995 Nov;23(11):1816-24

Amiodarone in congestive heart failure [letter] Colli A. **N Engl J Med** 1995 Dec 14;333(24):1640; discussion 1640-1

Amiodarone in congestive heart failure [letter] Sechi LA, et al. **N Engl J Med** 1995 Dec 14;333(24):1640-1

Amiodarone in congestive heart failure [letter] Silver MJ, et al. **N Engl J Med** 1995 Dec 14;333(24):1639-40; discussion 1640-1

AMITRIPTYLINE

Intrathecal amitriptyline acts as an N-methyl-D-aspartate receptor antagonist in the presence of inflammatory hyperalgesia in rats. Eisenach JC, et al. **Anesthesiology** 1995 Nov;83(5):1046-54

Intrathecal amitriptyline. Antinociceptive interactions with intravenous morphine and intrathecal clonidine, neostigmine, and carbamylcholine in rats. Eisenach JC, et al. **Anesthesiology** 1995 Nov;83(5):1036-45

AMITROLE

Catalase inhibition with 3-amino-1,2,4-triazole does not abolish infarct size reduction in heat-shocked rats. Auyeung Y, et al. **Circulation** 1995 Dec 1;92(11):3318-22

AMMONIA

Ammonia inhibits cAMP-regulated intestinal Cl- transport. Asymmetric effects of apical and basolateral exposure and implications for epithelial barrier function. Prasad M, et al. **J Clin Invest** 1995 Nov;96(5):2142-51

Neonatal hyperammonemia caused by a defect of carnitine-acylcarnitine translocase. Ogier de Baulny H, et al. **J Pediatr** 1995 Nov;127(5):723-8

Hyperammonemia with severe methanol intoxication. Foster WA, et al. **West J Med** 1995 Oct;163(4):377-9

AMNIOCENTESIS

Comparison of multiple-marker screening with amniocentesis for the detection of fetal aneuploidy in women > or = 35 years old. Wenstrom KD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1287-92

AMNION

Early versus late amniotomy for labor induction: a randomized trial. Mercer BM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1321-5

AMNIOTIC FLUID

Is the 15-in situ clone protocol necessary to detect amniotic fluid mosaicism? Cheng EY, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1025-30

Acute maternal hydration in third-trimester oligohydramnios: effects on amniotic fluid volume, uteroplacental perfusion, and fetal blood flow and urine output. Flack NJ, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1186-91

Amniotic fluid interleukin-10 concentrations increase through pregnancy and are elevated in patients with preterm labor associated with intrauterine infection. Greig PC, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1223-7

Molecular genotyping of fetal platelet antigens with uncultured amniocytes. Khouzami AN, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1202-6

Accuracy of prenatal determination of RhD type status by polymerase chain reaction with amniotic cells. Lighten AD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1182-5

Detection of viral deoxyribonucleic acid in the amniotic fluid of low-risk pregnancies by polymerase chain reaction. McLean LK, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1282-6

Predicting fetal lung maturity by visual assessment of amniotic fluid turbidity: comparison with fluorescence polarization assay. Adair CD, et al. **South Med J** 1995 Oct; 88(10):1031-3

AMOBARBITAL

The value of PET scan (and MRI and Wada test) in patients with bitemporal epileptiform abnormalities. Benbadis SR, et al. **Arch Neurol** 1995 Nov;52(11):1062-8

AMPHETAMINE

Drug-induced heat-shock preconditioning improves postischemic ventricular recovery after cardiopulmonary bypass. Maulik N, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II381-8

AMPUTATION

Alternative methods for below-knee amputation: reappraisal of the Kendrick procedure. Kaufman JL. **J Am Coll Surg** 1995 Dec;181(6):511-6

AMPUTATION STUMPS

A reassessment of center-of-mass dynamics as a determinate of the metabolic inefficiency of above-knee amputee ambulation. Gitter A, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):332-8

Operative treatment of bone overgrowth in children who have an acquired or congenital amputation. Davids JR, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1490-7

AMRINONE

The direct and interactive effects of phosphodiesterase inhibition and beta-adrenergic stimulation on myocyte contractile function after hypothermic cardioplegic arrest. Dorman BH, et al. **Anesth Analg** 1995 Nov;81(5):925-31

Comparative vasoactive effects of amrinone on systemic and pulmonary arteries in rabbits. Lee TS, et al. **Chest** 1995 Nov;108(5):1364-7

AMYLASES

Gut inflammation in children with cystic fibrosis on high-dose enzyme supplements. Croft NM, et al. **Lancet** 1995 Nov 11;346(8985):1265-7

Correlation between cystoscopic biopsy results and hypoamylasuria in bladder-drained pancreas transplants. Benedetti E, et al. **Surgery** 1995 Nov;118(5):864-72

AMYLOID

Apolipoprotein A1-derived pulmonary vascular amyloid in aged dogs. Roertgen KE, et al. **Am J Pathol** 1995 Nov; 147(5):1311-7

Apolipoprotein A1-derived amyloid in human aortic atherosclerotic plaques. Westermark P, et al. **Am J Pathol** 1995 Nov;147(5):1186-92

Interstitial amyloid deposits in the pituitary gland. Morphometry, immunohistology, and correlation to diseases. Röcken C, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1055-60

AMYLOIDOSIS

Apolipoprotein A1-derived pulmonary vascular amyloid in aged dogs. Roertgen KE, et al. **Am J Pathol** 1995 Nov; 147(5):1311-7

Interstitial amyloid deposits in the pituitary gland. Morphometry, immunohistology, and correlation to diseases. Röcken C, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1055-60

Calcifying amyloidoma of the breast. Symonds DA, et al. **South Med J** 1995 Nov;88(11):1169-72

ANABOLIC STEROIDS

Narcissism and empathy in steroid users. Porcerelli JH, et al. **Am J Psychiatry** 1995 Nov;152(11):1672-4

Anabolic steroid abuse and renal-cell carcinoma [letter] Bryden AA, et al. **Lancet** 1995 Nov 11;346(8985):1306-7

ANALGESIA

Continuous intravenous administration of ketorolac reduces pain and morphine consumption after total hip or knee arthroplasty. Etches RC, et al. **Anesth Analg** 1995 Dec; 81(6):1175-80

Intrathecal amitriptyline. Antinociceptive interactions with intravenous morphine and intrathecal clonidine, neostigmine, and carbamylcholine in rats. Eisenach JC, et al. **Anesthesiology** 1995 Nov;83(5):1036-45

Acute pain services. Work is needed to show that good quality analgesia improves outcome of surgery [letter] Fischer HB, et al. **BMJ** 1995 Oct 14;311(7011):1023-4

ANALGESIA, EPIDURAL

'Walking' epidurals in labour [editorial] Morgan BM. **Anaesthesia** 1995 Oct;50(10):839-40

Epidural clonidine or sufentanil for intraoperative and postoperative analgesia. De Kock M, et al. **Anesth Analg** 1995 Dec;81(6):1154-62

Epidural ropivacaine infusion for postoperative analgesia after major lower abdominal surgery--a dose finding study. Scott DA, et al. **Anesth Analg** 1995 Nov;81(5):982-6

Analgesia after thoracotomy: effects of epidural fentanyl concentration/infusion rate. Thomson CA, et al. **Anesth Analg** 1995 Nov;81(5):973-81

The effects of epidural morphine and epidural butorphanol on maternal outcomes after cesarean delivery [letter] Wittels B, et al. **Anesth Analg** 1995 Dec;81(6):1317-8

Pediatric caudal epidural catheter sequestration: an unusual complication. Lenox WC, et al. **Anesthesiology** 1995 Nov; 83(5):1112-4

Role of epidural anesthesia and analgesia on postoperative patient outcome [letter] Leung JM. **Anesthesiology** 1995 Nov;83(5):1132

ANALGESIA, OBSTETRICAL

'Walking' epidurals in labour [editorial] Morgan BM. **Anaesthesia** 1995 Oct;50(10):839-40

The effects of epidural morphine and epidural butorphanol on maternal outcomes after cesarean delivery [letter] Wittels B, et al. **Anesth Analg** 1995 Dec;81(6):1317-8

High sensory block after intrathecal sufentanil for labor analgesia. Hamilton CL, et al. **Anesthesiology** 1995 Nov; 83(5):1118-21

ANALGESIA, PATIENT-CONTROLLED

Overdose of morphine during PCA [letter] Kwan A. **Anaesthesia** 1995 Oct;50(10):919

Precipitation in PCA mixtures [letter] McCoy DG, et al. **Anaesthesia** 1995 Oct;50(10):919

Variable-dose patient-controlled analgesia. A preliminary report. Owen H, et al. **Anaesthesia** 1995 Oct;50(10):855-7

ANALGESICS

A comparison of diclofenac with ketorolac for pain relief after knee arthroscopy. Dennis AR, et al. **Anaesthesia** 1995 Oct;50(10):904-6

Analgesic effects of sucrose were known to the prophet [letter] Katme AM. **BMJ** 1995 Oct 28;311(7013):1169

A comparison of crossover versus parallel-group design in the evaluation of analgesic efficacy after molar extraction. Margarone JE, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):453-8

ANALGESICS, NON-NARCOTIC

Continuous intravenous administration of ketorolac reduces pain and morphine consumption after total hip or knee arthroplasty. Etches RC, et al. **Anesth Analg** 1995 Dec; 81(6):1175–80

Recovery and complications after tonsillectomy in children: a comparison of ketorolac and morphine. Gunter JB, et al. **Anesth Analg** 1995 Dec;81(6):1136–41

Management of paracetamol poisoning [letter] Connor P. **Lancet** 1995 Nov 4;346(8984):1236

Management of paracetamol poisoning [letter] Matthey F. **Lancet** 1995 Nov 4;346(8984):1237

Management of paracetamol poisoning [letter] Ward SJ. **Lancet** 1995 Nov 4;346(8984):1236

Management of paracetamol poisoning [letter] Wendon JA, et al. **Lancet** 1995 Nov 4;346(8984):1236

ANALGESICS, OPIOID

Epidural clonidine or sufentanil for intraoperative and postoperative analgesia. De Kock M, et al. **Anesth Analg** 1995 Dec;81(6):1154–62

Continuous intravenous administration of ketorolac reduces pain and morphine consumption after total hip or knee arthroplasty. Etches RC, et al. **Anesth Analg** 1995 Dec; 81(6):1175–80

Recovery and complications after tonsillectomy in children: a comparison of ketorolac and morphine. Gunter JB, et al. **Anesth Analg** 1995 Dec;81(6):1136–41

Dantrolene treatment of opioid-induced myoclonus. Mercadante S. **Anesth Analg** 1995 Dec;81(6):1307–8

Analgesia after thoracotomy: effects of epidural fentanyl concentration/infusion rate. Thomson CA, et al. **Anesth Analg** 1995 Nov;81(5):973–81

The effects of epidural morphine and epidural butorphanol on maternal outcomes after cesarean delivery [letter] Wittels B, et al. **Anesth Analg** 1995 Dec;81(6):1317–8

Intrathecal amitriptyline. Antinociceptive interactions with intravenous morphine and intrathecal clonidine, neostigmine, and carbamylcholine in rats. Eisenach JC, et al. **Anesthesiology** 1995 Nov;83(5):1036–45

High sensory block after intrathecal sufentanil for labor analgesia. Hamilton CL, et al. **Anesthesiology** 1995 Nov; 83(5):1118–21

Measured context-sensitive half-times of remifentanil and alfentanil. Kapila A, et al. **Anesthesiology** 1995 Nov; 83(5):968–75

Treatment for cancer pain [letter] Ahmedzai S, et al. **BMJ** 1995 Oct 7;311(7010):951

ANAPHYLAXIS

Latex anaphylaxis: another case, another cause. Ballantyne JC, et al. **Anesth Analg** 1995 Dec;81(6):1303–4

ANASTOMOSIS, SURGICAL

Clinical experience with a microvascular anastomotic device in head and neck reconstruction. DeLacure MD, et al. **Am J Surg** 1995 Nov;170(5):521–3

Suprahyoid and inferior constrictor release for laryngeal lowering. Zitsch RP 3rd, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1310–3

Infraperitoneal colorectal anastomosis: hand-sewn versus circular staples [letter] Weissberg D. **Surgery** 1995 Nov; 118(5):914

ANDROGEN ANTAGONISTS

Anti-androgens in treatment of prostate cancer [letter] Labrie F, et al. **Lancet** 1995 Oct 14;346(8981):1030–1

Anti-androgens in treatment of prostate cancer [letter] Quartey P. **Lancet** 1995 Oct 14;346(8981):1031

Anti-androgens in treatment of prostate cancer [letter] Waxman J, et al. **Lancet** 1995 Oct 14;346(8981):1030

ANDROGENS

Mechanism of androgen-induced thymolysis in rats. Kumar N, et al. **Endocrinology** 1995 Nov;136(11):4887–93

Induction of spermatogenesis by androgens in gonadotropin-deficient (hpg) mice. Singh J, et al. **Endocrinology** 1995 Dec;136(12):5311–21

In vitro acute and prolonged effects of melatonin on purified rat Leydig cell steroidogenesis and adenosine 3',5'-monophosphate production. Valenti S, et al. **Endocrinology** 1995 Dec;136(12):5357–62

High androgen levels in chronic fatigue patients [letter] Goldberg M, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3390–1

Nitrendipine treatment in women with polycystic ovarian syndrome: evidence for a lack of effects of calcium channel blockers on insulin, androgens, and sex hormone-binding globulin. Pasquali R, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3346–50

ANDROSTADIENES

Fluticasone propionate reduces oral prednisone use while it improves asthma control and quality of life. Noonan M, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1467–73

ANDROSTANOLS

Safety not speed [letter] Findlay GP. **Anaesthesia** 1995 Oct; 50(10):918

ANDROSTENEDIONE

Lipopolysaccharide inhibits rat ovarian thecal-interstitial cell steroid secretion in vitro. Taylor CC, et al. **Endocrinology** 1995 Dec;136(12):5527–32

ANEMIA

Increased erythropoietin production in children with severe malarial anemia. Burchard GD, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):547–51

Pulsatile sternal mass in an anemic woman. Hariharan R, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):76O, 76R

ANEMIA, APLASTIC

Graft failure after an umbilical cord blood transplant in a patient with severe aplastic anemia [letter] Cancelas JA, et al. **Blood** 1995 Nov 1;86(9):3610

Clonal hematopoiesis as defined by polymorphic X-linked loci occurs infrequently in aplastic anemia. Raghavachar A, et al. **Blood** 1995 Oct 15;86(8):2938–47

ANEMIA, HEMOLYTIC, CONGENITAL NONSPHEROCYTIC

Primary structure of murine red blood cell-type pyruvate kinase (PK) and molecular characterization of PK deficiency identified in the CBA strain. Kanno H, et al. **Blood** 1995 Oct 15;86(8):3205–10

ANEMIA, HYPOCHROMIC

The flaky skin (fsn) mutation in mice: map location and description of the anemia. Beamer WG, et al. **Blood** 1995 Oct 15;86(8):3220–6

ANEMIA, REFRACTORY, WITH EXCESS OF BLASTS

Polyclonal primitive hematopoietic progenitors can be detected in mobilized peripheral blood from patients with high-risk myelodysplastic syndromes. Delforge M, et al. **Blood** 1995 Nov 15;86(10):3660–7

Therapy-related acute leukemia associated with t(11q23) after primary acute myeloid leukemia with t(8;21): a report of two cases [letter] Roulston D, et al. **Blood** 1995 Nov 1;86(9):3613–4 (7 ref.)

ANEMIA, SICKLE CELL

Oxygen inhalation in nonhypoxic sickle cell patients during vaso-occlusive crisis [letter] Khoury H, et al. **Blood** 1995 Nov 15;86(10):3998

Surgery and anesthesia in sickle cell disease. Cooperative Study of Sickle Cell Diseases. Koshy M, et al. **Blood** 1995 Nov 15;86(10):3676–84

Sickle cell anemia in septuagenarians [letter] Steinberg MH, et al. **Blood** 1995 Nov 15;86(10):3997–8

The heart in sickle cell anemia. The Cooperative Study of Sickle Cell Disease (CSSCD). Covitz W, et al. **Chest** 1995 Nov;108(5):1214–9

Discontinuing penicillin prophylaxis in children with sickle cell anemia. Prophylactic Penicillin Study II. Falletta JM, et al. **J Pediatr** 1995 Nov;127(5):685–90

Pathophysiology and management of sickle cell pain crisis. Report of a Meeting of Physicians and Scientists, University of Texas Health Science Center at Houston, Texas [clinical conference] **Lancet** 1995 Nov 25; 346(8987):1408–11

Malaria, anaemia, and HIV-1 transmission in central Africa [letter] Binda ki Muaka P, et al. **Lancet** 1995 Nov 11; 346(8985):1294–5

Conservative versus aggressive transfusion regimens in sickle cell disease [letter] Apfelroth S. **N Engl J Med** 1995 Dec 14;333(24):1641–2

Conservative versus aggressive transfusion regimens in sickle cell disease [letter] Buchanan GR, et al. **N Engl J Med** 1995 Dec 14;333(24):1641; discussion 1641–2

Systemic lupus erythematosus in a child with sickle cell disease. Eissa MM, et al. **South Med J** 1995 Nov; 88(11):1176–8 (14 ref.)

Sequential endoscopic/laparoscopic management of sickle hemoglobinopathy-associated cholelithiasis and suspected choledocholithiasis. Gholson CF, et al. **South Med J** 1995 Nov;88(11):1131–5

ANESTHESIA

Age- and anesthesia-related changes in accessory pathway conduction in children with Wolff-Parkinson-White syndrome. Chang RK, et al. **Am J Cardiol** 1995 Nov 15; 76(14):1074–6

Molecular sieves: an alternative method of carbon dioxide removal which does not generate compound A during simulated low-flow sevoflurane anaesthesia. Fee JP, et al. **Anaesthesia** 1995 Oct;50(10):841–5

Compliance with an incident report scheme in anaesthesia. Jayasuriya JP, et al. **Anaesthesia** 1995 Oct;50(10):846–9

Recovery from outpatient anaesthesia. Factors affecting outcome. Korttila K. **Anaesthesia** 1995 Oct;50 Suppl:22–8 (63 ref.)

Exponentials and the anaesthetist. 1964 [classical article] Mapleson WW. **Anaesthesia** 1995 Oct;50(10):879–89

Economic analysis and pharmaceutical policy. Rovira J. **Anaesthesia** 1995 Oct;50 Suppl:49–51

The cost efficacy of hypothetically eliminating adverse anesthetic outcomes from high-risk, but neither low- nor moderate-risk, surgical operations [see comments] Dexter F, et al. **Anesth Analg** 1995 Nov;81(5):939–44. Comment in: Anesth Analg 1995 Nov;81(5):897–9.

Cost containment: at what expense? [editorial; comment] Kapur PA. **Anesth Analg** 1995 Nov;81(5):897–9. Comment on: Anesth Analg 1995 Nov;81(5):939–44.

Cardiac anesthetic: is it unique? [editorial; comment] Reves JG, et al. **Anesth Analg** 1995 Nov;81(5):895–6. Comment on: Anesth Analg 1995 Nov;81(5):900–10.

Nonsteroidal antiinflammatory drugs, opioids, and routine anesthesia [letter] van den Berg AA. **Anesth Analg** 1995 Nov;81(5):1110–1

Surgery and anesthesia in sickle cell disease. Cooperative Study of Sickle Cell Diseases. Koshy M, et al. **Blood** 1995 Nov 15;86(10):3676–84

Meeting the challenge: providing anesthesia services in rural hospitals [editorial] Barry AW. **Can Med Assoc J** 1995 Nov 15;153(10):1455–6

Role of the general practitioner in the delivery of surgical and anesthesia services in rural western Canada. Chiasson PM, et al. **Can Med Assoc J** 1995 Nov 15;153(10):1447–52

ANESTHESIA ADJUVANTS

The comparison of epidural fentanyl, epidural lidocaine, and intravenous fentanyl in patients undergoing gastrectomy. Harukuni I, et al. **Anesth Analg** 1995 Dec;81(6):1169–74

Accidental prolonged mydriasis in anesthesiologists [letter] Tabboush ZS. **Anesth Analg** 1995 Dec;81(6):1312–3

ANESTHESIA, CLOSED-CIRCUIT

Low-flow anaesthesia. Baum JA, et al. **Anaesthesia** 1995 Oct; 50 Suppl:37–44 (43 ref.)

ANESTHESIA, CONDUCTION

Antiplatelet therapy, regional anesthesia, and spinal hematomas [letter] Maclean A. **Anesth Analg** 1995 Nov; 81(5):1116

ANESTHESIA, DENTAL

Anaesthetic techniques for chair dental anaesthesia [letter] Davies MW, et al. **Anaesthesia** 1995 Oct;50(10):922–3

ANESTHESIA, EPIDURAL

Skin-epidural distance in children. Bösenberg AT, et al. **Anaesthesia** 1995 Oct;50(10):895–7

A trainer for identification of the epidural space [letter] Paw HG. **Anaesthesia** 1995 Oct;50(10):914

Spinal versus epidural anesthesia for cesarean section [letter] Colclough GW. **Anesth Analg** 1995 Dec;81(6):1318–9

The comparison of epidural fentanyl, epidural lidocaine, and intravenous fentanyl in patients undergoing gastrectomy. Harukuni I, et al. **Anesth Analg** 1995 Dec;81(6):1169–74

Propofol blood concentration and the Bispectral Index predict suppression of learning during propofol/epidural anesthesia in volunteers. Leslie K, et al. **Anesth Analg** 1995 Dec;81(6):1269–74

Efficacy of simulated epidural test doses in adult patients anesthetized with isoflurane: a dose-response study. Tanaka M, et al. **Anesth Analg** 1995 Nov;81(5):987–92

Role of epidural anesthesia and analgesia on postoperative patient outcome [letter] Leung JM. **Anesthesiology** 1995 Nov;83(5):1132

Heat flow and distribution during epidural anesthesia. Matsukawa T, et al. **Anesthesiology** 1995 Nov;83(5):961–7

Lumbar stenosis complicating retained epidural catheter tip. Staats PS, et al. **Anesthesiology** 1995 Nov;83(5):1115–8

Thoracic epidural anesthesia improves outcome after breast surgery. Lynch EP, et al. **Ann Surg** 1995 Nov;222(5):663–9

Cognitive effects after epidural vs general anesthesia [letter] Witt WO. **JAMA** 1995 Nov 15;274(19):1510

Combined spinal-epidural or standard epidural analgesia in labour [letter] Brüssel T, et al. **Lancet** 1995 Nov 4; 346(8984):1229

Neurologic complications of lumbar epidural anesthesia and analgesia. Yuen EC, et al. **Neurology** 1995 Oct; 45(10):1795–801

ANESTHESIA, GENERAL

Safety not speed [letter] Findlay GP. **Anaesthesia** 1995 Oct; 50(10):918

Upper and lower limb blood pressures during general anaesthesia. Howat DD. **Anaesthesia** 1995 Oct;50(10):918

The Ohmeda Universal PAC drawover apparatus. A technical and clinical evaluation. Lunn DV, et al.

ANESTHESIA, GENERAL

Anaesthesia 1995 Oct;50(10):870-4
Review of uses of the laryngeal mask in ENT anaesthesia. Nair I, et al. **Anaesthesia** 1995 Oct;50(10):898-900 (27 ref.)
Decreases in anesthesia-controlled time cannot permit one additional surgical operation to be reliably scheduled during the workday. Dexter F, et al. **Anesth Analg** 1995 Dec;81(6):1263-8
Addition of low-dose ketamine to general anesthesia does not improve cardiovascular response during conventional abdominal surgery [letter] Hirata S, et al. **Anesth Analg** 1995 Nov;81(5):1111-2
Anesthetic hazards in a previously unsuspected case of posterior mediastinal paraganglioma. Mitra S, et al. **Anesth Analg** 1995 Nov;81(5):1097-8
Thoracic epidural anesthesia improves outcome after breast surgery. Lynch EP, et al. **Ann Surg** 1995 Nov;222(5):663-9
Cognitive effects after epidural vs general anesthesia [letter] Witt WO. **JAMA** 1995 Nov 15;274(19):1510

ANESTHESIA, INHALATION

Inhalation anaesthesia at the extremes of age: geriatric anaesthesia. Conzen P, et al. **Anaesthesia** 1995 Oct;50 Suppl:29-33 (33 ref.)
The quality of breathing and capnography during laryngeal mask and facemask ventilation. Ivens D, et al. **Anaesthesia** 1995 Oct;50(10):858-62
Inhalational anaesthesia at the extremes of age: paediatric anaesthesia. Olsson GL. **Anaesthesia** 1995 Oct;50 Suppl:34-6 (21 ref.)
Cortical reactivity during isoflurane burst-suppression anesthesia. Hartikainen KM, et al. **Anesth Analg** 1995 Dec; 81(6):1223-8
Loss of alveolar macrophages during anesthesia and operation in humans. Kotani N, et al. **Anesth Analg** 1995 Dec;81(6):1255-62
Sevoflurane in pediatric anesthesia. Lerman J. **Anesth Analg** 1995 Dec;81(6 Suppl):S4-10 (47 ref.)
Sevoflurane versus desflurane for outpatient anesthesia: a comparison of maintenance and recovery profiles. Nathanson MH, et al. **Anesth Analg** 1995 Dec;81(6):1186-90
Posterior hypothalamic noradrenaline release during emergence from sevoflurane anesthesia in rats. Ohkawa H, et al. **Anesth Analg** 1995 Dec;81(6):1289-91
Sudden increase in end-tidal nitrogen due to changing vaporizers. Pennant JH. **Anesth Analg** 1995 Dec; 81(6):1305-6
The role of sevoflurane in outpatient anesthesia. Smith I, et al. **Anesth Analg** 1995 Dec;81(6 Suppl):S67-72 (24 ref.)
Desflurane and isoflurane exert modest beneficial actions on left ventricular diastolic function during myocardial ischemia in dogs. Pagel PS, et al. **Anesthesiology** 1995 Nov; 83(5):1021-35

ANESTHESIA, INTRAVENOUS

Nonlinear measures of heart rate variability after fentanyl-based induction of anesthesia. Storella RJ, et al. **Anesth Analg** 1995 Dec;81(6):1292-4
Performance of computer-controlled infusion of propofol: an evaluation of five pharmacokinetic parameter sets. Vuyk J, et al. **Anesth Analg** 1995 Dec;81(6):1275-82
Faster recovery after anesthesia in infants after intravenous induction with methohexital instead of thiopental. Beskow A, et al. **Anesthesiology** 1995 Nov;83(5):976-9

ANESTHESIA, LOCAL

Peribulbar anaesthesia using the immobile needle technique [letter] Smith MG, et al. **Anaesthesia** 1995 Oct;50(10):915
Temporary facial nerve palsy during carotid endarterectomy under local anesthesia. Szocik JF, et al. **Anesth Analg** 1995 Nov;81(5):1106-7
Local anaesthetic sprays and pneumonia after gastroscopy [letter] Scott BB. **Gut** 1995 Sep;37(3):445

ANESTHESIA, OBSTETRICAL

Maternal position during induction of spinal anaesthesia for caesarean section [letter] Serpell MG, et al. **Anaesthesia** 1995 Oct;50(10):921-2
Spinal versus epidural anesthesia for cesarean section [letter] Colclough GW. **Anesth Analg** 1995 Dec;81(6):1318-9
Combined spinal-epidural or standard epidural analgesia in labour [letter] Brüssel T, et al. **Lancet** 1995 Nov 4; 346(8984):1229
Prospective survey of continuous versus single-injection spinal anesthesia in obstetrics. Bayhi D, et al. **South Med J** 1995 Oct;88(10):1043-8

ANESTHESIA RECOVERY PERIOD

Recovery from outpatient anaesthesia. Factors affecting outcome. Korttila K. **Anaesthesia** 1995 Oct;50 Suppl:22-8 (63 ref.)
Sevoflurane versus desflurane for outpatient anesthesia: a comparison of maintenance and recovery profiles. Nathanson MH, et al. **Anesth Analg** 1995 Dec;81(6):1186-90
Technique for quantifying the duration of intravenous anesthetic effect [see comments] Bailey JM. **Anesthesiology** 1995 Nov;83(5):1095-103. Comment in: Anesthesiology 1995 Nov;83(5):902-5.
Faster recovery after anesthesia in infants after intravenous induction with methohexital instead of thiopental. Beskow A, et al. **Anesthesiology** 1995 Nov;83(5):976-9
Evolving clinically useful predictors of recovery from intravenous anesthetics [editorial; comment] Schnider TW, et al. **Anesthesiology** 1995 Nov;83(5):902-5. Comment on: Anesthesiology 1995 Nov;83(5):1095-103.

ANESTHESIA, SPINAL

The effect of cerebrospinal fluid dilution of isobaric 0.5% bupivacaine used for spinal anaesthesia. Cherng YG, et al. **Anaesthesia** 1995 Oct;50(10):906-9
Maternal position during induction of spinal anaesthesia for caesarean section [letter] Serpell MG, et al. **Anaesthesia** 1995 Oct;50(10):921-2
Hyperbaric lidocaine spinal anesthesia: do we need an alternative? [editorial; comment] Carpenter RL. **Anesth Analg** 1995 Dec;81(6):1125-8. Comment on: Anesth Analg 1995 Dec;81(6):1148-53.
Spinal versus epidural anesthesia for cesarean section [letter] Colclough GW. **Anesth Analg** 1995 Dec;81(6):1318-9
Transient neurologic symptoms after spinal anesthesia [see comments] Hampl KF, et al. **Anesth Analg** 1995 Dec; 81(6):1148-53. Comment in: Anesth Analg 1995 Dec;81(6):1125-8.
Combined spinal-epidural or standard epidural analgesia in labour [letter] Brüssel T, et al. **Lancet** 1995 Nov 4; 346(8984):1229
Prospective survey of continuous versus single-injection spinal anesthesia in obstetrics. Bayhi D, et al. **South Med J** 1995 Oct;88(10):1043-8

ANESTHESIOLOGY

Recognition of the anaesthetists: a Spanish view [letter] Garcia MA, et al. **Anaesthesia** 1995 Oct;50(10):923
HME filter and Ayre's T piece [letter] Jerwood DC, et al. **Anaesthesia** 1995 Oct;50(10):915-6
A trainer for identification of the epidural space [letter] Paw HG. **Anaesthesia** 1995 Oct;50(10):914
One-way valve malfunction in a circle system [letter] Thomson AR, et al. **Anaesthesia** 1995 Oct;50(10):920-1
Dangers of CO2 cylinders on anesthetic machines [letter] Todd DB. **Anaesthesia** 1995 Oct;50(10):911-2
Accidental prolonged mydriasis in anesthesiologists [letter] Tabboush ZS. **Anesth Analg** 1995 Dec;81(6):1312-3
Should renaming the specialty begin with the Journal? [letter] McLoughlin TM Jr. **Anesthesiology** 1995 Nov;83(5):1132-3
Anaesthetics training in the United States. America offers far less experience than Britain [letter] Hambly PR. **BMJ** 1995 Oct 14;311(7011):1024
Anaesthetics training in the United States. Three year residency produces equivalent of competent middle grade registrar [letter] Nathanson M, et al. **BMJ** 1995 Oct 14; 311(7011):1024
Injury prevention in anesthesiology. Berry AJ. **Surg Clin North Am** 1995 Dec;75(6):1123-32 (21 ref.)

ANESTHETICS

Molecular sieves: an alternative method of carbon dioxide removal which does not generate compound A during simulated low-flow sevoflurane anaesthesia. Fee JP, et al. **Anaesthesia** 1995 Oct;50(10):841-5
A prospective study of rectal methohexital: efficacy and side effects in 648 cases. Audenaert SM, et al. **Anesth Analg** 1995 Nov;81(5):957-61
The comparative effects of equimolar sevoflurane and isoflurane in isolated hearts. Graf BM, et al. **Anesth Analg** 1995 Nov;81(5):1026-32
The effects of anesthetic technique on the hemodynamic response and recovery profile in coronary revascularization patients [see comments] Mora CT, et al. **Anesth Analg** 1995 Nov;81(5):900-10. Comment in: Anesth Analg 1995 Nov;81(5):895-6.
One-day hypothermic preservation of isolated hearts with halothane improves cardiac function better than low calcium. Stowe DF, et al. **Anesthesiology** 1995 Nov; 83(5):1065-77
Anesthetic-dependent pial arteriolar response to ethanol. Gordon EL, et al. **J Neurosurg** 1995 Nov;83(5):875-7

ANESTHETICS, INHALATION

Circulatory effects of desflurane. Coriat P. **Anaesthesia** 1995 Oct;50 Suppl:18-21 (19 ref.)
Physicochemical properties and pharmacodynamics of desflurane. Eger EI 2nd. **Anaesthesia** 1995 Oct;50 Suppl:3-8 (41 ref.)
Economic analysis and pharmaceutical policy: a consideration of the economics of the use of desflurane. Eger EI 2nd. **Anaesthesia** 1995 Oct;50 Suppl:45-8 (22 ref.)
Is there a need for a new inhalational anaesthetic agent? Jones RM, et al. **Anaesthesia** 1995 Oct;50 Suppl:1-2
Cardiovascular effects of desflurane in experimental animals and volunteers. Weiskopf RB. **Anaesthesia** 1995 Oct;50 Suppl:14-7 (29 ref.)
Implications of chemical and physical properties of desflurane for longer surgery. Weiskopf RB. **Anaesthesia** 1995 Oct;50 Suppl:9-13 (57 ref.)
Sevoflurane: introduction and overview. Brown B Jr. **Anesth Analg** 1995 Dec;81(6 Suppl):S1-3
Cardiovascular responses to sevoflurane: a review. Ebert TJ, et al. **Anesth Analg** 1995 Dec;81(6 Suppl):S11-22 (43 ref.)
The hepatic effects of sevoflurane. Frink EJ Jr. **Anesth Analg** 1995 Dec;81(6 Suppl):S46-50 (29 ref.)
The ventilatory effects of sevoflurane. Green WB Jr. **Anesth Analg** 1995 Dec;81(6 Suppl):S23-6 (19 ref.)
Cortical reactivity during isoflurane burst-suppression anesthesia. Hartikainen KM, et al. **Anesth Analg** 1995 Dec; 81(6):1223-8
Biochemical characterization of the stimulatory effects of halothane and propofol on purified brain protein kinase C. Hemmings HC Jr, et al. **Anesth Analg** 1995 Dec; 81(6):1216-22
The organ toxicity of inhaled anesthetics. Kenna JG, et al. **Anesth Analg** 1995 Dec;81(6 Suppl):S51-66 (143 ref.)
Biotransformation of sevoflurane. Kharasch ED. **Anesth Analg** 1995 Dec;81(6 Suppl):S27-38 (68 ref.)
Loss of alveolar macrophages during anesthesia and operation in humans. Kotani N, et al. **Anesth Analg** 1995 Dec;81(6):1255-62
Sevoflurane in pediatric anesthesia. Lerman J. **Anesth Analg** 1995 Dec;81(6 Suppl):S4-10 (47 ref.)
Sevoflurane and renal function. Malan TP Jr. **Anesth Analg** 1995 Dec;81(6 Suppl):S39-45 (34 ref.)
Sevoflurane versus desflurane for outpatient anesthesia: a comparison of maintenance and recovery profiles. Nathanson MH, et al. **Anesth Analg** 1995 Dec;81(6):1186-90
Posterior hypothalamic noradrenaline release during emergence from sevoflurane anesthesia in rats. Ohkawa H, et al. **Anesth Analg** 1995 Dec;81(6):1289-91
The role of sevoflurane in outpatient anesthesia. Smith I, et al. **Anesth Analg** 1995 Dec;81(6 Suppl):S67-72 (24 ref.)
Role of the vagus nerve in the antidysrhythmic effect of dexmedetomidine on halothane/epinephrine dysrhythmias in dogs. Kamibayashi T, et al. **Anesthesiology** 1995 Nov; 83(5):992-9
Cardiovascular effects of sevoflurane compared with those of isoflurane in volunteers. Malan TP Jr, et al. **Anesthesiology** 1995 Nov;83(5):918-28
Hepatotoxicity after desflurane anesthesia. Martin JL, et al. **Anesthesiology** 1995 Nov;83(5):1125-9
Direct cerebrovasodilatory effects of halothane, isoflurane, and desflurane during propofol-induced isoelectric electroencephalogram in humans. Matta BF, et al. **Anesthesiology** 1995 Nov;83(5):980-5; discussion 27A
Desflurane and isoflurane exert modest beneficial actions on left ventricular diastolic function during myocardial ischemia in dogs. Pagel PS, et al. **Anesthesiology** 1995 Nov; 83(5):1021-35
Analysis of halothane effects on myocardial force-interval relationships at anesthetic concentrations depressing twitches but not tetanic contractions. Vogel SM, et al. **Anesthesiology** 1995 Nov;83(5):1055-64

ANESTHETICS, INTRAVENOUS

The comparison of epidural fentanyl, epidural lidocaine, and intravenous fentanyl in patients undergoing gastrectomy. Harukuni I, et al. **Anesth Analg** 1995 Dec;81(6):1169-74
Biochemical characterization of the stimulatory effects of halothane and propofol on purified brain protein kinase C. Hemmings HC Jr, et al. **Anesth Analg** 1995 Dec; 81(6):1216-22
Opisthotonus and thiopental. Hooda S, et al. **Anesth Analg** 1995 Dec;81(6):1309-10
The effect of carrier intravenous fluid speed on the injection pain of propofol. Huang CL, et al. **Anesth Analg** 1995 Nov; 81(5):1087-8
Propofol-associated dilation of rat distal coronary arteries is mediated by multiple substances, including endothelium-derived nitric oxide. Park KW, et al. **Anesth Analg** 1995 Dec;81(6):1191-6
Nonlinear measures of heart rate variability after fentanyl-based induction of anesthesia. Storella RJ, et al. **Anesth Analg** 1995 Dec;81(6):1292-4
Performance of computer-controlled infusion of propofol: an evaluation of five pharmacokinetic parameter sets. Vuyk J, et al. **Anesth Analg** 1995 Dec;81(6):1275-82
Technique for quantifying the duration of intravenous anesthetic effect [see comments] Bailey JM. **Anesthesiology** 1995 Nov;83(5):1095-103. Comment in: Anesthesiology 1995 Nov;83(5):902-5.
Faster recovery after anesthesia in infants after intravenous induction with methohexital instead of thiopental. Beskow A, et al. **Anesthesiology** 1995 Nov;83(5):976-9
Pharmacokinetics of computer-controlled alfentanil administration in children undergoing cardiac surgery. Fiset P, et al. **Anesthesiology** 1995 Nov;83(5):944-55
Evolving clinically useful predictors of recovery from intravenous anesthetics [editorial; comment] Schnider TW, et al. **Anesthesiology** 1995 Nov;83(5):902-5. Comment on: Anesthesiology 1995 Nov;83(5):1095-103.
Propofol and postoperative infections [letter] Bach A, et al. **N Engl J Med** 1995 Nov 30;333(22):1505-6; discussion 1507
Propofol and postoperative infections [letter] Grounds RM. **N Engl J Med** 1995 Nov 30;333(22):1506; discussion 1507
Propofol and postoperative infections [letter] Kolbitsch C, et al. **N Engl J Med** 1995 Nov 30;333(22):1506-7

ANESTHETICS, LOCAL

The effect of cerebrospinal fluid dilution of isobaric 0.5% bupivacaine used for spinal anaesthesia. Cherng YG, et al.

Anaesthesia 1995 Oct;50(10):906–9
Hyperbaric lidocaine spinal anesthesia: do we need an alternative? [editorial; comment] Carpenter RL. **Anesth Analg** 1995 Dec;81(6):1125–8. Comment on: Anesth Analg 1995 Dec;81(6):1148–53.
Pharmacokinetics of ropivacaine and bupivacaine during 21 hours of continuous epidural infusion in healthy male volunteers. Emanuelsson BM, et al. **Anesth Analg** 1995 Dec; 81(6):1163–8
Transient neurologic symptoms after spinal anesthesia [see comments] Hampl KF, et al. **Anesth Analg** 1995 Dec; 81(6):1148–53. Comment in: Anesth Analg 1995 Dec;81(6):1125–8.
Intraperitoneal application of bupivacaine during laparoscopic cholecystectomy—risk or benefit? Raetzell M, et al. **Anesth Analg** 1995 Nov;81(5):967–72
Heat flow and distribution during epidural anesthesia. Matsukawa T, et al. **Anesthesiology** 1995 Nov;83(5):961–7
Misuse of nonophthalmic and ophthalmic drops due to packaging similarity [letter] Steinemann TL, et al. **Arch Ophthalmol** 1995 Dec;113(12):1578–9
Dangers of cocaine and adrenaline paste. Exceeding the recommended dose may have serious sequelae [letter] Burton M, et al. **BMJ** 1995 Oct 21;311(7012):1089
Dangers of cocaine and adrenaline paste. Other aspects of anaesthetic technique may have added to danger [letter] Ellis PD, et al. **BMJ** 1995 Oct 21;311(7012):1089–90
Dangers of cocaine and adrenaline paste. Combination is still widely used [letter] Farrell RW. **BMJ** 1995 Oct 21; 311(7012):1089
Dangers of cocaine and adrenaline paste. Accurate measurement of dose and patience are important [letter] Williamson P, et al. **BMJ** 1995 Oct 21;311(7012):1089
Stereoselective block of cardiac sodium channels by bupivacaine in guinea pig ventricular myocytes. Valenzuela C, et al. **Circulation** 1995 Nov 15;92(10):3014–24
Local anaesthetic on Filshie clips [letter] Brandon HA, et al. **Lancet** 1995 Oct 14;346(8981):1033; discussion 1033–4
Local anaesthetic on Filshie clips [letter] Broome SC, et al. **Lancet** 1995 Oct 14;346(8981):1032–3; discussion 1033–4
Local anaesthetic on Filshie clips [letter] Goodman NW. **Lancet** 1995 Oct 14;346(8981):1033; discussion 1033–4

ANEUPLOIDY

Comparison of multiple-marker screening with amniocentesis for the detection of fetal aneuploidy in women > or = 35 years old. Wenstrom KD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1287–92

ANEURYSM

Perioperative management of aneurysmal subarachnoid hemorrhage: Part 1. Operative management. Guy J, et al. **Anesth Analg** 1995 Nov;81(5):1060–72 (154 ref.)
Retinal microaneurysm counts and 10-year progression of diabetic retinopathy. Klein R, et al. **Arch Ophthalmol** 1995 Nov;113(11):1386–91
Aneurysm of a congenitally persistent sciatic artery presenting as a soft-tissue mass of the buttock. A case report. Benevenia J, et al. **J Bone Joint Surg Am** 1995 Nov; 77(11):1724–8 (33 ref.)
Blunt carotid artery injury: devastating consequences of undetected pseudoaneurysm. Prêtre R, et al. **J Trauma** 1995 Nov;39(5):1012–4

ANEURYSM, DISSECTING

Thrombolytic drugs and acute aortic dissection [letter] Menon V, et al. **Am Heart J** 1995 Dec;130(6):1312–3
Electrocardiographic abnormalities in patients with acute aortic dissection. Hirata K, et al. **Am J Cardiol** 1995 Dec 1;76(16):1207–12
Surgical management of aortic dissection during a 30-year period. Fann JI, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II113–21
Determining surgical indications for acute type B dissection based on enlargement of aortic diameter during the chronic phase. Kato M, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II107–12
Diagnosis of coronary artery dissection following blunt chest trauma by transesophageal echocardiography. Cherng WJ, et al. **J Trauma** 1995 Oct;39(4):772–4
Middle cerebral artery dissection: a clinicopathologic study. Sharif AA, et al. **Neurology** 1995 Oct;45(10):1929–31

ANEURYSM, FALSE

Percutaneous transcatheter repair of a coronary aneurysm using a composite autologous cephalic vein-coated Palmaz-Schatz biliary stent. Wong SC, et al. **Am J Cardiol** 1995 Nov 1;76(12):990–1
Acquired aortopulmonary fistula in pseudoaneurysm of the aorta six years after a Bentall operation. Chevalier P, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1143–4
Carotid artery pseudoaneurysm and pellet embolism to the middle cerebral artery following a shotgun wound of the neck. Cogbill TH, et al. **J Trauma** 1995 Oct;39(4):763–7 (16 ref.)
Delayed presentation of splenic artery pseudoaneurysms following blunt abdominal trauma [letter] Nance FC, et al. **J Trauma** 1995 Sep;39(3):620–1
Pseudoaneurysms of the intraparenchymal splenic artery after blunt abdominal trauma: a complication of nonoperative therapy and its management. Sugg SL, et al. **J Trauma** 1995 Sep;39(3):593–5

ANEURYSM, INFECTED

Mycotic aortic aneurysm in patients who have lumbar vertebral osteomyelitis. A report of two cases. Rubery PT, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1729–32

ANEURYSM, RUPTURED

Cerebral arterial aneurysm formation and rupture in 20,767 elderly patients: hypertension and other risk factors. Taylor CL, et al. **J Neurosurg** 1995 Nov;83(5):812–9

ANGINA PECTORIS

Negative U waves in coronary disease [letter] Tomcsányi J, et al. **Am Heart J** 1995 Dec;130(6):1315–7
American College of Emergency Physicians information paper: chest pain units in emergency departments—a report from the Short-Term Observation Services Section. Graff L, et al. **Am J Cardiol** 1995 Nov 15;76(14):1036–9
Clinical markers, management, and long-term follow-up of early ischemia after coronary artery bypass grafting. Pimentel CX, et al. **Am J Cardiol** 1995 Nov 1;76(12):967–70
Evaluation of a prehospital chest pain protocol. Wuerz RC, et al. **Ann Emerg Med** 1995 Nov;26(5):595–7
Circadian variation in coronary tone in patients with stable angina. Protective role of the endothelium. el-Tamimi H, et al. **Circulation** 1995 Dec 1;92(11):3201–5
Meta-analysis of randomised trials comparing coronary angioplasty with bypass surgery [see comments] Pocock SJ, et al. **Lancet** 1995 Nov 4;346(8984):1184–9. Comment in: Lancet 1995 Nov 4;346(8984):1174–5.

ANGINA PECTORIS, VARIANT

Variant angina after successful coronary atherectomy. Ruygrok PN, et al. **Am Heart J** 1995 Dec;130(6):1309–11
Progression and regression of coronary stenosis in the long-term follow-up of vasospastic angina. Ozaki Y, et al. **Circulation** 1995 Nov 1;92(9):2446–56
Fluctuation of spastic location in patients with vasospastic angina: a quantitative angiographic study. Ozaki Y, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1606–14

ANGINA, UNSTABLE

Takayasu's arteritis with unstable angina and aortic insufficiency. Trazzera S, et al. **Am Heart J** 1995 Nov; 130(5):1122–4
Adaptation mechanisms during myocardial ischemia in chronic unstable angina pectoris. Cortina R, et al. **Am J Cardiol** 1995 Nov 1;76(12):874–6
Activation of the hemostatic mechanism during thrombolysis in patients with unstable angina pectoris. Merlini PA, et al. **Blood** 1995 Nov 1;86(9):3327–32
One-year results of the Thrombolysis in Myocardial Infarction (TIMI) IIIB clinical trial. A randomized comparison of tissue-type plasminogen activator versus placebo and early invasive versus early conservative strategies in unstable angina and non-Q wave myocardial infarction. Anderson HV, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1643–50
Dynamic on-line vectorcardiography improves and simplifies in-hospital ischemia monitoring of patients with unstable angina. Dellborg M, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1501–7
Clinical and angiographic correlates of leukocyte activation in unstable angina. De Servi S, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1146–50
Recombinant hirudin (HBW 023) prevents troponin T release after coronary angioplasty in patients with unstable angina. Rupprecht HJ, et al. **J Am Coll Cardiol** 1995 Dec; 26(7):1637–42
Intravenous thrombolysis in refractory unstable angina pectoris. Anderson HV. **Lancet** 1995 Oct 28; 346(8983):1113–4

ANGIOGRAPHY

Risk of pulmonary angiography [letter] Pearl RG. **Anesth Analg** 1995 Nov;81(5):1118–9
Assessment of microcirculation of an axial skin flap using indocyanine green fluorescence angiography. Eren S, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1636–49
Effectiveness of lead aprons in vascular radiology: results of clinical measurements. Kicken PJ, et al. **Radiology** 1995 Nov;197(2):473–8

ANGIOGRAPHY, DIGITAL SUBTRACTION

Renal vasculature in potential renal transplant donors: comparison of MR imaging and digital subtraction angiography. Adamis MK, et al. **Radiology** 1995 Nov; 197(2):467–72
Renal arteries: clinical comparison of three-dimensional time-of-flight MR angiographic sequences and radiographic angiography. Borrello JA, et al. **Radiology** 1995 Dec;197(3):793–9

ANGIOMYOLIPOMA

Renal angiomyolipoma: growth followed up with CT and/or US [see comments] Lemaitre L, et al. **Radiology** 1995 Dec; 197(3):598–602. Comment in: Radiology 1995 Dec;197(3):583–6.
Management of small renal neoplasms and angiomyolipoma: a growing problem [editorial; comment] Wills JS. **Radiology** 1995 Dec;197(3):583–6. Comment on: Radiology 1995 Dec;197(3):589–97. Comment on: Radiology 1995 Dec;197(3):598–602.

ANGIONEUROTIC EDEMA

Angioedema induced by the angiotensin II blocker losartan [letter] Acker CG, et al. **N Engl J Med** 1995 Dec 7; 333(23):1572

ANGIOPLASTY, BALLOON

Renal artery stenosis with contralateral renal cell carcinoma: an indication for prophylactic angioplasty? [letter] Cooper SG. **AJR Am J Roentgenol** 1995 Dec;165(6):1553–4
Use of a perfusion balloon angioplasty catheter during femoral artery angioplasty. Polak JF, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1485–6
Directional coronary atherectomy and progressive coronary dilatation: a comparative analysis of acute outcome. Jackson BD, et al. **Am Heart J** 1995 Nov;130(5):966–70
Influence of blockade at specific levels of the coagulation cascade on restenosis in a rabbit atherosclerotic femoral artery injury model. Jang Y, et al. **Circulation** 1995 Nov 15;92(10):3041–50
Tissue factor mediates prolonged procoagulant activity on the luminal surface of balloon-injured aortas in rabbits. Speidel CM, et al. **Circulation** 1995 Dec 1;92(11):3323–30
Vascular injury, repair, and restenosis after percutaneous transluminal angioplasty in the atherosclerotic rabbit. Wilensky RL, et al. **Circulation** 1995 Nov 15; 92(10):2995–3005
Adenovirus-mediated over-expression of the cyclin/cyclin-dependent kinase inhibitor, p21 inhibits vascular smooth muscle cell proliferation and neointima formation in the rat carotid artery model of balloon angioplasty. Chang MW, et al. **J Clin Invest** 1995 Nov; 96(5):2260–8
Emergency percutaneous carotid stenting during stroke [letter] Shawl FA. **Lancet** 1995 Nov 4;346(8984):1223
Iliac artery patency before and immediately after percutaneous transluminal angioplasty: assessment with time-of-flight MR angiography. Laissy JP, et al. **Radiology** 1995 Nov;197(2):455–9
Late reobstruction in iliac arterial stents: percutaneous treatment. Vorwerk D, et al. **Radiology** 1995 Nov; 197(2):479–83

ANGIOPLASTY, BALLOON, LASER-ASSISTED

Usefulness of a prototype directional catheter for excimer laser coronary angioplasty in narrowings unfavorable for conventional excimer or balloon angioplasty. Rechavia E, et al. **Am J Cardiol** 1995 Dec 1;76(16):1144–6

ANGIOPLASTY, LASER

Effect of intracoronary saline infusion on dissection during excimer laser coronary angioplasty: a randomized trial. The Percutaneous Excimer Laser Coronary Angioplasty (PELCA) Investigators. Deckelbaum LI, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1264–9

ANGIOPLASTY, TRANSLUMINAL, PERCUTANEOUS CORONARY

Changes in patient treatment after abrupt closure complicating percutaneous transluminal coronary angioplasty: a historic perspective. Danchin N, et al. **Am Heart J** 1995 Dec;130(6):1158–63
Unplanned use of intracoronary stents for the treatment of a suboptimal angiographic result after conventional balloon angioplasty. Eeckhout E, et al. **Am Heart J** 1995 Dec; 130(6):1164–7
Serial changes of plasma plasminogen activator inhibitor activity in acute myocardial infarction: difference between thrombolytic therapy and direct coronary angioplasty. Hirashima O, et al. **Am Heart J** 1995 Nov;130(5):933–9
Stand-alone stenting of the left main coronary artery and 16-month patency despite sepsis and complicated hospital course. Lee S, et al. **Am Heart J** 1995 Dec;130(6):1289–92
Influence of plaque composition on luminal gain after balloon angioplasty, directional atherectomy, and coronary stenting. Marsico F, et al. **Am Heart J** 1995 Nov; 130(5):971–5
Perforation of chronic total occlusion with laser guide wire followed by multiple stent deployment: usefulness of three-dimensional intracoronary ultrasound guidance. Prati F, et al. **Am Heart J** 1995 Dec;130(6):1285–9
Acute stent thrombosis associated with exercise testing after successful percutaneous transluminal coronary angioplasty. Samuels B, et al. **Am Heart J** 1995 Nov;130(5):1120–2 (15 ref.)

ANGIOPLASTY, TRANSLUMINAL, PERCUTANEOUS CORONARY

Risk factors for restenosis after percutaneous transluminal coronary angioplasty: role of lipoprotein (a). Yamamoto H, et al. **Am Heart J** 1995 Dec;130(6):1168–73

Elective percutaneous transluminal coronary angioplasty after acute myocardial infarction: is later better? Flood RD Jr, et al. **Am J Cardiol** 1995 Nov 1;76(12):966–7

Combination of lovastatin, enalapril, and colchicine does not prevent restenosis after percutaneous transluminal coronary angioplasty. Freed M, et al. **Am J Cardiol** 1995 Dec 1; 76(16):1185–8

Value of rescue percutaneous transluminal coronary angioplasty following unsuccessful thrombolytic therapy in patients with acute myocardial infarction. Thrombolysis in Myocardial Infarction Investigators. McKendall GR, et al. **Am J Cardiol** 1995 Dec 1;76(16):1108–11

Usefulness of a prototype directional catheter for excimer laser coronary angioplasty in narrowings unfavorable for conventional excimer or balloon angioplasty. Rechavia E, et al. **Am J Cardiol** 1995 Dec 1;76(16):1144–6

Time course and mechanism of early luminal diameter loss after percutaneous transluminal coronary angioplasty. Rodriguez AE, et al. **Am J Cardiol** 1995 Dec 1; 76(16):1131–4

Influence of coronary angioplasty on the progression of coronary atherosclerosis. Rozenman Y, et al. **Am J Cardiol** 1995 Dec 1;76(16):1126–30

A meta-analysis of randomized trials comparing coronary artery bypass grafting with percutaneous transluminal coronary angioplasty in multivessel coronary artery disease. Sim I, et al. **Am J Cardiol** 1995 Nov 15; 76(14):1025–9

The role of thrombin and thrombin inhibitors in coronary angioplasty. Ali MN, et al. **Chest** 1995 Nov;108(5):1409–19 (78 ref.)

Relation of coronary angioscopic findings at coronary angioplasty to angiographic restenosis. Bauters C, et al. **Circulation** 1995 Nov 1;92(9):2473–9

Asymptomatic Cardiac Ischemia Pilot (ACIP) Study. Improvement of cardiac ischemia at 1 year after PTCA and CABG. Bourassa MG, et al. **Circulation** 1995 Nov 1; 92(9 Suppl):II1–7

Intracoronary heparin delivery in humans. Acute feasibility and long-term results. Camenzind E, et al. **Circulation** 1995 Nov 1;92(9):2463–72

In-hospital and one-year economic outcomes after coronary stenting or balloon angioplasty. Results from a randomized clinical trial. Stent Restenosis Study Investigators. Cohen DJ, et al. **Circulation** 1995 Nov 1;92(9):2480–7

Collagen gene expression in postangioplasty stenosis [letter] Nerlich AG. **Circulation** 1995 Nov 1;92(9):2760–1

Effect of thromboxane A2 blockade on clinical outcome and restenosis after successful coronary angioplasty. Multi-Hospital Eastern Atlantic Restenosis Trial (M-HEART II). Savage MP, et al. **Circulation** 1995 Dec 1;92(11):3194–200

Long-term effects of angiopeptin treatment in coronary angioplasty: reduction of clinical events but not angiographic restenosis [letter] Serruys PW. **Circulation** 1995 Nov 1;92(9):2759–60

Intracoronary low-dose beta-irradiation inhibits neointima formation after coronary artery balloon injury in the swine restenosis model. Waksman R, et al. **Circulation** 1995 Nov 15;92(10):3025–31

A comparison of the costs of and quality of life after coronary angioplasty or coronary surgery for multivessel coronary artery disease. Results from the Emory Angioplasty Versus Surgery Trial (EAST). Weintraub WS, et al. **Circulation** 1995 Nov 15;92(10):2831–40

Abrupt closure: the CAVEAT I experience. Coronary Angioplasty Versus Excisional Atherectomy Trial. Holmes DR Jr, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1494–500

The Medicine, Angioplasty or Surgery Study (MASS): a prospective, randomized trial of medical therapy, balloon angioplasty or bypass surgery for single proximal left anterior descending artery stenoses. Hueb WA, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1600–5

Recombinant hirudin (HBW 023) prevents troponin T release after coronary angioplasty in patients with unstable angina. Rupprecht HJ, et al. **J Am Coll Cardiol** 1995 Dec; 26(7):1637–42

Reduced acute thrombus formation results in decreased neointimal proliferation after coronary angioplasty. Unterberg C, et al. **J Am Coll Cardiol** 1995 Dec; 26(7):1747–54

First-year results of CABRI (Coronary Angioplasty versus Bypass Revascularisation Investigation). CABRI Trial Participants [see comments] **Lancet** 1995 Nov 4; 346(8984):1179–84. Comment in: Lancet 1995 Nov 4;346(8984):1174–5.

Meta-analysis of randomised trials comparing coronary angioplasty with bypass surgery [see comments] Pocock SJ, et al. **Lancet** 1995 Nov 4;346(8984):1184–9. Comment in: Lancet 1995 Nov 4;346(8984):1174–5.

Angioplasty versus bypass surgery [comment] White HD. **Lancet** 1995 Nov 4;346(8984):1174–5. Comment on: Lancet 1995 Nov 4;346(8984):1179–84. Comment on: Lancet 1995 Nov 4;346(8984):1184–9.

Treatment of diffuse coronary artery and vein graft disease with a 60-mm-long balloon: early clinical experience. Harris WO, et al. **Mayo Clin Proc** 1995 Nov;70(11):1061–7

ANGIOSCOPY

Findings of coronary angioscopy in angiographically normal coronary segments of patients with coronary artery disease. Alfonso F, et al. **Am Heart J** 1995 Nov;130(5):987–93

ANGIOTENSIN II

The effects of atrial natriuretic factor and angiotensin II on fetal-placental perfusion pressure in the ex vivo cotyledon model. Markenson GR, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1143–7

Angiotensin II augments cytokine-stimulated nitric oxide synthesis in rat cardiac myocytes. Ikeda U, et al. **Circulation** 1995 Nov 1;92(9):2683–9

Conversion of angiotensin II into active fragments by an endosomal pathway in bovine adrenal medullary cells in primary culture. Wang JM, et al. **Endocrinology** 1995 Dec; 136(12):5274–82

Angiotensin II-induced cardiac fibrosis in the rat is increased by chronic inhibition of nitric oxide synthase. Hou J, et al. **J Clin Invest** 1995 Nov;96(5):2469–77

Angiotensin induction of PAI-1 expression in endothelial cells is mediated by the hexapeptide angiotensin IV. Kerins DM, et al. **J Clin Invest** 1995 Nov;96(5):2515–20

ANGIOTENSIN-CONVERTING ENZYME INHIBITORS

ACE inhibitors: myocardial infarction and congestive heart failure. Cody RJ. **Am Fam Physician** 1995 Nov 1; 52(6):1801–6 (18 ref.)

Effect of aging and chronic angiotensin I converting enzyme inhibition on the endothelial function of the mesenteric arterial bed of the rat. Atkinson J. **Am J Cardiol** 1995 Nov 24;76(15):19E–23E

Effect of chronic angiotensin-converting enzyme inhibition on endothelial function in patients with chronic heart failure. Drexler H, et al. **Am J Cardiol** 1995 Nov 24; 76(15):13E–18E (35 ref.)

Angiotensin-converting enzyme inhibitors reduce neointimal thickening and maintain endothelial nitric oxide function in rabbit carotid arteries. Dusting GJ, et al. **Am J Cardiol** 1995 Nov 24;76(15):24E–27E

Combination of lovastatin, enalapril, and colchicine does not prevent restenosis after percutaneous transluminal coronary angioplasty. Freed M, et al. **Am J Cardiol** 1995 Dec 1; 76(16):1185–8

Chronic low-dose treatment with perindopril improves cardiac function in stroke-prone spontaneously hypertensive rats by potentiation of endogenous bradykinin. Gohlke P, et al. **Am J Cardiol** 1995 Nov 24; 76(15):41E–45E

Physical working capacity after acute myocardial infarction in patients with low ejection fraction and effect of captopril. Hartley LH, et al. **Am J Cardiol** 1995 Nov 1; 76(12):857–60

Effect of long-term angiotensin-converting enzyme inhibition on vascular function in patients with chronic congestive heart failure. Jeserich M, et al. **Am J Cardiol** 1995 Nov 15;76(14):1079–82

Vascular and myocardial protective effects of converting enzyme inhibition in experimental heart failure. Mulder P, et al. **Am J Cardiol** 1995 Nov 24;76(15):28E–33E

Regression of media-to-lumen ratio of human subcutaneous arteries and left ventricular hypertrophy during treatment with an angiotensin-converting enzyme inhibitor-based regimen in hypertensive patients. Sihm I, et al. **Am J Cardiol** 1995 Nov 24;76(15):38E–40E

Vascular wall thickness in hypertension: the Perindopril Regression of Vascular Thickening European Community Trial: PROTECT. Stumpe KO, et al. **Am J Cardiol** 1995 Nov 24;76(15):50E–54E

Endothelium-derived relaxing factors and converting enzyme inhibition. Vanhoutte PM, et al. **Am J Cardiol** 1995 Nov 24;76(15):3E–12E (83 ref.)

Effects of enalapril on heart rate variability in patients with congestive heart failure. Zhang YH, et al. **Am J Cardiol** 1995 Nov 15;76(14):1045–8

The beneficial effect of angiotensin-converting enzyme inhibition with captopril on diabetic nephropathy in normotensive IDDM patients with microalbuminuria. North American Microalbuminuria Study Group. Laffel LM, et al. **Am J Med** 1995 Nov;99(5):497–504

A management trial for Duchenne cardiomyopathy. Ishikawa Y, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct; 74(5):345–50

Enhancement of left ventricular relaxation in the isolated heart by an angiotensin-converting enzyme inhibitor. Anning PB, et al. **Circulation** 1995 Nov 1;92(9):2660–5

Dose-dependent dissociation of ACE-inhibitor effects on blood pressure, cardiac hypertrophy, and beta-adrenergic signal transduction. Böhm M, et al. **Circulation** 1995 Nov 15;92(10):3006–13

The 1995 European Society of Cardiology [news] Ferguson JJ 3rd. **Circulation** 1995 Nov 1;92(9):2359–63

ACE inhibitor use in patients with myocardial infarction. Summary of evidence from clinical trials. Latini R, et al. **Circulation** 1995 Nov 15;92(10):3132–7 (35 ref.)

Long-term treatment with angiotensin I-converting enzyme inhibitors attenuates the loss of cardiac beta-adrenoceptor responses in rats with chronic heart failure. Sanbe A, et al. **Circulation** 1995 Nov 1;92(9):2666–75

Radionuclide monitoring of cardiac adaptations to volume loading in patients with dilated cardiomyopathy and mild heart failure. Effects of angiotensin-converting enzyme inhibition. Volpe M, et al. **Circulation** 1995 Nov 1; 92(9):2511–8

A clinical trial of the angiotensin-converting-enzyme inhibitor trandolapril in patients with left ventricular dysfunction after myocardial infarction. Trandolapril Cardiac Evaluation (TRACE) Study Group. Køber L, et al. **N Engl J Med** 1995 Dec 21;333(25):1670–6

ANGIOTENSINOGEN

Departure from Hardy-Weinberg equilibrium should be systematically tested in studies of association between genetic markers and disease [letter] Tiret L, et al. **Circulation** 1995 Dec 1;92(11):3364–5

Effect of angiotensinogen gene T235 variant on the development of diabetic complications in type II diabetes mellitus [letter] McLaughlin KJ, et al. **Lancet** 1995 Oct 28;346(8983):1160

ANIMALS, DOMESTIC

Pet ownership among persons with AIDS in three Florida counties. Conti L, et al. **Am J Public Health** 1995 Nov; 85(11):1559–61

ANIMALS, WILD

Pig sticking injuries are no joke [letter] Garner P. **BMJ** 1995 Sep 30;311(7009):878

ANISTREPLASE

Comparison of mortality from acute myocardial infarction in patients receiving anistreplase with those not receiving thrombolysis. Ozbek C, et al. **Am J Cardiol** 1995 Dec 1; 76(16):1103–7

ANKLE

Surgery to the ankle. Rowley DI. **Br J Rheumatol** 1995 Sep; 34(9):854–7 (31 ref.)

ANKLE INJURIES

Clinical biocompatibility and degradation of polylevolactide screws in the ankle. Böstman OM, et al. **Clin Orthop** 1995 Nov;(320):101–9

Tibiotalar contact area. Contribution of posterior malleolus and deltoid ligament. Hartford JM, et al. **Clin Orthop** 1995 Nov;(320):182–7

The repair of a ruptured deltoid ligament is not necessary in ankle fractures. Strömsöe K, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):920–1

ANKLE JOINT

Tibiotalar contact area. Contribution of posterior malleolus and deltoid ligament. Hartford JM, et al. **Clin Orthop** 1995 Nov;(320):182–7

Arthroscopic ankle arthrodesis in rheumatoid arthritis. Turan I, et al. **Clin Orthop** 1995 Nov;(320):110–4

The effect of solid ankle-foot orthoses on movement patterns used in a supine-to-stand rising task. King LA, et al. **Phys Ther** 1995 Nov;75(11):952–64

ANKYRINS

Decreased content of protein 4.2 in ankyrin-deficient normoblastosis (nb/nb) mouse red blood cells: evidence for ankyrin enhancement of protein 4.2 membrane binding. Rybicki AC, et al. **Blood** 1995 Nov 1;86(9):3583–9

ANNEXIN V

Selective uptake of radiolabeled annexin V on acute porcine left atrial thrombi. Stratton JR, et al. **Circulation** 1995 Nov 15;92(10):3113–21

ANOPHELES

Discrimination of all members of the Anopheles punctulatus complex by polymerase chain reaction--restriction fragment length polymorphism analysis. Beebe NW, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):478–81

Variation in ribosomal DNA intergenic spacers among populations of Anopheles albimanus in South and Central America. De Merida AM, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):469–77

Insecticide-impregnated bed nets for malaria control: varying experiences from Ecuador, Colombia, and Peru concerning acceptability and effectiveness. Kroeger A, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):313–23

Biochemical systematics and population genetic structure of Anopheles pseudopunctipennis, vector of malaria in Central and South America. Manguin S, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):362–77

Predictions of adult Anopheles albimanus densities in villages based on distances to remotely sensed larval habitats. Rejmankova E, et al. **Am J Trop Med Hyg** 1995 Nov;

53(5):482–8

ANOREXIA NERVOSA

Persistent perfectionism, symmetry, and exactness after long-term recovery from anorexia nervosa. Srinivasagam NM, et al. **Am J Psychiatry** 1995 Nov;152(11):1630–4
Delayed gastric emptying in bulimic patients [letter] Inui A, et al. **Lancet** 1995 Nov 4;346(8984):1240

ANOXEMIA

Exertional oxygen of limited benefit in patients with chronic obstructive pulmonary disease and mild hypoxemia. McDonald CF, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1616–9
Mechanisms for episodes of hypoxemia in preterm infants undergoing mechanical ventilation. Bolivar JM, et al. **J Pediatr** 1995 Nov;127(5):767–73
Studies of hypoxemic/reoxygenation injury: I. Linkage between cardiac function and oxidant damage. Buckberg GD. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1164–70 (47 ref.)
Studies of hypoxemic/reoxygenation injury: without aortic clamping. II. Evidence for reoxygenation damage. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1171–81
Studies of hypoxemic/reoxygenation injury: without aortic clamping. III. Comparison of the magnitude of damage by hypoxemia/reoxygenation versus ischemia/reperfusion. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1182–9
Studies of hypoxemic/reoxygenation injury: without aortic clamping. VI. Counteraction of oxidant damage by exogenous antioxidants: N-(2-mercaptopropionyl)-glycine and catalase. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1212–20
Studies of hypoxemic/reoxygenation injury with aortic clamping: XI. Cardiac advantages of normoxemic versus hyperoxemic management during qardiopulmonary bypass. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1255–64
Studies of hypoxemic/reoxygenation injury: with aortic clamping. XII. Delay of cardiac reoxygenation damage in the presence of cyanosis: a new concept of controlled cardiac reoxygenation. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1265–73
Studies of hypoxemic/reoxygenation injury: without aortic clamping. IX. Importance of avoiding perioperative hyperoxemia in the setting of previous cyanosis. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1235–44
Studies of hypoxemic/reoxygenation injury: with aortic clamping. X. Exogenous antioxidants to avoid nullification of the cardioprotective effects of blood cardioplegia. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1245–54
Studies of hypoxemic/reoxygenation injury: without aortic clamping. V. Role of the L-arginine-nitric oxide pathway: the nitric oxide paradox. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1200–11
Studies of hypoxemic/reoxygenation injury: without aortic clamping. VII. Counteraction of oxidant damage by exogenous antioxidants: coenzyme Q10. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1221–7
Studies of hypoxemic/reoxygenation injury: without aortic clamping. VIII. Counteraction of oxidant damage by exogenous glutamate and aspartate. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1228–34
Studies of hypoxemic/reoxygenation injury: without aortic clamping. IV. Role of the iron-catalyzed pathway: deferoxamine. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1190–9
Bile and bilirubin excretion in relation to hepatic energy status during hemorrhagic shock and hypoxemia in rabbits. Nakatani T, et al. **J Trauma** 1995 Oct;39(4):665–70

ANOXIA

Effect of the inhibitor of nitric oxide synthase, NG-nitro-L-arginine methyl ester, on cerebral and myocardial blood flows during hypoxia in the awake dog. Audibert G, et al. **Anesth Analg** 1995 Nov;81(5):945–51
Role of minor electrolytes when applied to Stewart's acid-base approach in an acidotic rabbit model. Waters JH, et al. **Anesth Analg** 1995 Nov;81(5):1043–51
Hypoxic regulation of vascular endothelial growth factor in retinal cells. Aiello LP, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1538–44
Improved 4- and 6-hour myocardial preservation by hypoxic preconditioning. Engelman DT, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II417–22
Mechanisms of adaptation to hypoxia in energy metabolism in rats. Mimura Y, et al. **J Am Coll Surg** 1995 Nov; 181(5):437–43
Macrophage activation by culture in an anoxic environment. Albina JE, et al. **J Immunol** 1995 Nov 1;155(9):4391–6
Deficient hypoxia awakening response in infants of smoking mothers: possible relationship to sudden infant death syndrome. Lewis KW, et al. **J Pediatr** 1995 Nov; 127(5):691–9

ANTERIOR CRUCIATE LIGAMENT

Fixation strength of a biodegradable screw in anterior cruciate ligament reconstruction. Kousa P, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):901–5
The conservative treatment of complete tears of the anterior cruciate ligament in skeletally immature patients. Mizuta H, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):890–4
Anterior cruciate ligament tear: prospective evaluation of diagnostic accuracy of middle- and high-field-strength MR imaging at 1.5 and 0.5 T. Vellet AD, et al. **Radiology** 1995 Dec;197(3):826–30

ANTERIOR EYE SEGMENT

Anterior segment trauma and air bags [letter] McDermott ML, et al. **Arch Ophthalmol** 1995 Dec;113(12):1567–8

ANTHELMINTICS

Treatment of porcine cysticercosis with albendazole. Gonzalez AE, et al. **Am J Trop Med Hyg** 1995 Nov; 53(5):571–4

ANTI-ANXIETY AGENTS, BENZODIAZEPINE

Effects of midazolam on intracellular Ca2+ and tension in airway smooth muscles. Yoshimura H, et al. **Anesthesiology** 1995 Nov;83(5):1009–20

ANTI-ARRHYTHMIA AGENTS

Amiodarone and sexual dysfunction [letter] Ahmad S. **Am Heart J** 1995 Dec;130(6):1320–1
Evolution of the management of malignant ventricular tachyarrhythmias: the roles of drug therapy and implantable defibrillators [editorial] Kim SG. **Am Heart J** 1995 Nov;130(5):1144–50 (59 ref.)
Electrophysiologic profile and efficacy of intravenous dofetilide (UK-68,798), a new class III antiarrhythmic drug, in patients with sustained monomorphic ventricular tachycardia. Dofetilide Arrhythmia Study Group. Bashir Y, et al. **Am J Cardiol** 1995 Nov 15;76(14):1040–4
Effect of pH and lidocaine on beta-adrenergic receptor binding. Interaction during resuscitation? Modest VE, et al. **Chest** 1995 Nov;108(5):1373–9
A randomized, placebo-controlled trial of propafenone in the prophylaxis of paroxysmal supraventricular tachycardia and paroxysmal atrial fibrillation. UK Propafenone PSVT Study Group. **Circulation** 1995 Nov 1;92(9):2550–7
ESVEM tells us what we don't know [letter] Anderson KP, et al. **Circulation** 1995 Nov 15;92(10):3144
Positive and negative inotropic effects of DL-sotalol and D-sotalol in failing and nonfailing human myocardium under physiological experimental conditions. Holubarsch C, et al. **Circulation** 1995 Nov 15;92(10):2904–10
Randomized, double-blind comparison of intravenous amiodarone and bretylium in the treatment of patients with recurrent, hemodynamically destabilizing ventricular tachycardia or fibrillation. The Intravenous Amiodarone Multicenter Investigators Group [see comments] Kowey PR, et al. **Circulation** 1995 Dec 1;92(11):3255–63. Comment in: Circulation 1995 Dec 1;92(11):3154–5.
Unique ionic mechanism of action of ibutilide on freshly isolated heart cells [letter] Lee KS, et al. **Circulation** 1995 Nov 1;92(9):2755–7
Intravenous amiodarone. Another option in the acute management of sustained ventricular tachyarrhythmias [editorial; comment] Naccarelli GV, et al. **Circulation** 1995 Dec 1;92(11):3154–5. Comment on: Circulation 1995 Dec 1;92(11):3255–63. Comment on: Circulation 1995 Dec 1;92(11):3264–72.
Dose-ranging study of intravenous amiodarone in patients with life-threatening ventricular tachyarrhythmias. The Intravenous Amiodarone Multicenter Investigators Group [see comments] Scheinman MM, et al. **Circulation** 1995 Dec 1;92(11):3264–72. Comment in: Circulation 1995 Dec 1;92(11):3154–5.
Antiarrhythmic activity of quinine in humans. Sheldon R, et al. **Circulation** 1995 Nov 15;92(10):2944–50
Parenteral magnesium sulfate versus amiodarone in the therapy of atrial tachyarrhythmias: a prospective, randomized study. Moran JL, et al. **Crit Care Med** 1995 Nov;23(11):1816–24
Effects of verapamil and propranolol on early afterdepolarizations and ventricular arrhythmias induced by epinephrine in congenital long QT syndrome. Shimizu W, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1299–309
Hemodynamic effects of intravenous sematilide in patients with congestive heart failure: a class III antiarrhythmic agent without cardiodepressant effects. Stambler BS, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1679–84
Amiodarone in congestive heart failure [letter] Colli A. **N Engl J Med** 1995 Dec 14;333(24):1640; discussion 1640–1
Amiodarone in congestive heart failure [letter] Sechi LA, et al. **N Engl J Med** 1995 Dec 14;333(24):1640–1
Amiodarone in congestive heart failure [letter] Silver MJ, et al. **N Engl J Med** 1995 Dec 14;333(24):1639–40; discussion 1640–1

ANTI-ASTHMATIC AGENTS

Fluticasone propionate reduces oral prednisone use while it improves asthma control and quality of life. Noonan M, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1467–73
Single, high-dose intramuscular triamcinolone acetonide versus weekly oral methotrexate in life-threatening asthma: a double-blind study. Ogirala RG, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1461–6
Long-acting beta 2-agonists and their role in asthma management. Galant SP. **West J Med** 1995 Oct;163(4):372
Steroid-resistant asthma. Leung DY. **West J Med** 1995 Oct; 163(4):367–8
Caution with inhaled corticosteroids in childhood asthma. Welch MJ. **West J Med** 1995 Oct;163(4):371–2

ANTIBIOTIC PROPHYLAXIS

Earlier methods of antibiotics administered prophylactically perioperatively [letter] Lord JW Jr. **Ann Surg** 1995 Nov; 222(5):689–90
A prospective, double-blind, placebo-controlled trial of a single dose of azithromycin on postoperative wound infections in plastic surgery. Amland PF, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1378–83

ANTIBIOTICS

Resistant respiratory pathogens and extended-spectrum antibiotics. Pichichero ME. **Am Fam Physician** 1995 Nov 1;52(6):1739–46 (30 ref.)
The endophthalmitis vitrectomy study [editorial; comment] Forster RK. **Arch Ophthalmol** 1995 Dec;113(12):1555–7 (6 ref.). Comment on: Arch Ophthalmol 1995 Dec;113(12):1479–96.
Rifabutin use in inflammatory bowel disease [letter] To KW, et al. **Arch Ophthalmol** 1995 Nov;113(11):1354
Clinical significance of antibiotic endotoxin-releasing properties in trauma patients. Mock CN, et al. **Arch Surg** 1995 Nov;130(11):1234–40; discussion 1240–1
A new in-vitro model to investigate antibiotic penetration of the intervertebral disc. Thomas R de W, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):967–70
Treatment of bacterial vaginosis: a comparison of oral metronidazole, metronidazole vaginal gel, and clindamycin vaginal cream. Ferris DG, et al. **J Fam Pract** 1995 Nov; 41(5):443–9
Differences in therapeutic efficacy among cell wall-active antibiotics in a mouse model of gram-negative sepsis. Bucklin SE, et al. **J Infect Dis** 1995 Dec;172(6):1519–27
Systemic prophylaxis of experimental staphylococcal endophthalmitis: comparative efficacy of sparfloxacin, pefloxacin, imipenem, vancomycin, and amikacin. Marrakchi-Benjaafar S, et al. **J Infect Dis** 1995 Nov; 172(5):1312–6
Antibiotic treatment of adults with infective endocarditis due to streptococci, enterococci, staphylococci, and HACEK microorganisms. American Heart Association. Wilson WR, et al. **JAMA** 1995 Dec 6;274(21):1706–13
Early antibiotic treatment in acute necrotising pancreatitis [letter] Baudin F, et al. **Lancet** 1995 Nov 18; 346(8986):1374–5
Antimicrobial therapy in expectant management of preterm premature rupture of the membranes. Mercer BM, et al. **Lancet** 1995 Nov 11;346(8985):1271–9 (46 ref.)

ANTIBIOTICS, AMINOGLYCOSIDE

Results of the Endophthalmitis Vitrectomy Study. A randomized trial of immediate vitrectomy and of intravenous antibiotics for the treatment of postoperative bacterial endophthalmitis. Endophthalmitis Vitrectomy Study Group [see comments] **Arch Ophthalmol** 1995 Dec; 113(12):1479–96. Comment in: Arch Ophthalmol 1995 Dec;113(12):1555–7.
Aminoglycoside macular infarction in association with gentamicin-soaked collagen corneal shield [letter] Kanter ED, et al. **Arch Ophthalmol** 1995 Nov;113(11):1359–60

ANTIBIOTICS, GLYCOPEPTIDE

Controversies in endophthalmitis prevention. The risk for emerging resistance to vancomycin [editorial; comment] Alfonso EC, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1369–70 (15 ref.). Comment on: Arch Ophthalmol 1995 Nov;113(11):1353–4.
Vancomycin use in ophthalmology [letter] [see comments] Fiscella RG. **Arch Ophthalmol** 1995 Nov;113(11):1353–4. Comment in: Arch Ophthalmol 1995 Nov;113(11):1369–70.

ANTIBIOTICS, MACROLIDE

Effect of oral erythromycin on colonic transit in patients with idiopathic constipation. A pilot study. Sharma SS, et al. **Dig Dis Sci** 1995 Nov;40(11):2446–9
Dirithromycin. **Med Lett Drugs Ther** 1995 Nov 24; 37(962):109–10
A prospective, double-blind, placebo-controlled trial of a single dose of azithromycin on postoperative wound infections in plastic surgery. Amland PF, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1378–83

ANTIBODIES

Sepsis-induced acute lung injury is attenuated by selectin blockade following the onset of sepsis. Ridings PC, et al. **Arch Surg** 1995 Nov;130(11):1199-208

A conformational change in the beta-subunit of the insulin-like growth factor I receptor identified by antipeptide antibodies. Gual P, et al. **Endocrinology** 1995 Dec;136(12):5298-304

A possible role for antibodies to tumour necrosis factor alpha and to endotoxin in the treatment of Reye's syndrome. Odeh M. **Gut** 1995 Sep;37(3):441-3

ANTIBODIES, ANTICARDIOLIPIN

A family study of anticardiolipin antibodies and associated clinical conditions. Goldberg SN, et al. **Am J Med** 1995 Nov;99(5):473-9

Antiphospholipid antibodies in paediatric systemic lupus erythematosus, juvenile chronic arthritis and overlap syndromes: SLE patients with both lupus anticoagulant and high-titre anticardiolipin antibodies are at risk for clinical manifestations related to the antiphospholipid syndrome. Gattorno M, et al. **Br J Rheumatol** 1995 Sep;34(9):873-81

ANTIBODIES, ANTI-IDIOTYPIC

Detection of antiribosomal P protein antibodies in patients with systemic sclerosis. Fujimoto M, et al. **Br J Rheumatol** 1995 Oct;34(10):908-11

ANTIBODIES, ANTINUCLEAR

Maternal HLA antigens and antibodies to SS-A/Ro and SS-B/La. Comparison with systemic lupus erythematosus and primary Sjögren's syndrome. Julkunen H, et al. **Br J Rheumatol** 1995 Oct;34(10):901-7

The antiperinuclear factor in spondylarthropathies. Saraux A, et al. **Br J Rheumatol** 1995 Oct;34(10):912-4

ANTIBODIES, ANTIPHOSPHOLIPID

Antiphospholipid antibodies and venous thromboembolism. Ginsberg JS, et al. **Blood** 1995 Nov 15;86(10):3685-91

Autoantibodies to phosphatidylethanolamine (PE) recognize a kininogen-PE complex. Sugi T, et al. **Blood** 1995 Oct 15;86(8):3083-9

Antiphospholipid antibodies in paediatric systemic lupus erythematosus, juvenile chronic arthritis and overlap syndromes: SLE patients with both lupus anticoagulant and high-titre anticardiolipin antibodies are at risk for clinical manifestations related to the antiphospholipid syndrome. Gattorno M, et al. **Br J Rheumatol** 1995 Sep;34(9):873-81

Activation of cultured vascular endothelial cells by antiphospholipid antibodies. Simantov R, et al. **J Clin Invest** 1995 Nov;96(5):2211-9

ANTIBODIES, BACTERIAL

Effect of intestinal resection on serum antibodies to the mycobacterial 45/48 kilodalton doublet antigen in Crohn's disease. Kreuzpaintner G, et al. **Gut** 1995 Sep;37(3):361-6

Western blot analysis of anti-Escherichia coli serum immunoglobulins in women susceptible to recurrent urinary tract infections. Hopkins WJ, et al. **J Infect Dis** 1995 Dec; 172(6):1612-6

Pneumococcal polysaccharide-meningococcal outer membrane protein complex conjugate vaccine is immunogenic in infants and children. Käyhty H, et al. **J Infect Dis** 1995 Nov;172(5):1273-8

Complement-mediated bactericidal activity of human antibodies to poly alpha 2-->8 N-acetylneuraminic acid, the capsular polysaccharide of Neisseria meningitidis serogroup B. Mandrell RE, et al. **J Infect Dis** 1995 Nov; 172(5):1279-89

Differential effect of human immunodeficiency virus infection on the IgA and IgG antibody responses to pneumococcal vaccine. Mascart-Lemone F, et al. **J Infect Dis** 1995 Nov;172(5):1253-60

Effect of high-affinity anti-Pseudomonas aeruginosa lipopolysaccharide antibodies induced by immunization on the rate of Pseudomonas aeruginosa infection in patients with cystic fibrosis. Lang AB, et al. **J Pediatr** 1995 Nov; 127(5):711-7

Serum, breast milk, and infant antibody after maternal immunisation with pneumococcal vaccine. Shahid NS, et al. **Lancet** 1995 Nov 11;346(8985):1252-7

ANTIBODIES, HELMINTH

Immunodiagnosis of polycystic hydatid disease/polycystic echinococcosis due to Echinococcus vogeli. Gottstein B, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):558-63

Differential decline in filaria-specific IgG1, IgG4, and IgE antibodies in Brugia malayi-infected patients after diethylcarbamazine chemotherapy. Atmadja AK, et al. **J Infect Dis** 1995 Dec;172(6):1567-72

Reduced antifilarial IgG4 responsiveness in a subpopulation of microfilaremic persons. Marley SE, et al. **J Infect Dis** 1995 Dec;172(6):1630-3

ANTIBODIES, HETEROPHILE

Age-related development of human anti-pig xenoantibody. Xu H, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1023-9

ANTIBODIES, MONOCLONAL

Immunohistochemical detection of active transforming growth factor-beta in situ using engineered tissue. Barcellos-Hoff MH, et al. **Am J Pathol** 1995 Nov; 147(5):1228-37

Double-blind, placebo-controlled multicenter trial using chimeric monoclonal anti-CD4 antibody, cM-T412, in rheumatoid arthritis patients receiving concomitant methotrexate. Moreland LW, et al. **Arthritis Rheum** 1995 Nov;38(11):1581-8

CAMPATH-1H, a humanized monoclonal antibody, in refractory rheumatoid arthritis. An intravenous dose-escalation study. Weinblatt ME, et al. **Arthritis Rheum** 1995 Nov;38(11):1589-94

Measurement of whole body interleukin-6 (IL-6) production: prediction of the efficacy of anti-IL-6 treatments. Lu ZY, et al. **Blood** 1995 Oct 15;86(8):3123-31

Differential inhibition of platelet aggregation induced by adenosine diphosphate or a thrombin receptor-activating peptide in patients treated with bolus chimeric 7E3 Fab: implications for inhibition of the internal pool of GPIIb/IIIa receptors. Kleiman NS, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1665-71

Tubulointerstitial injury induced in rats by a monoclonal antibody that inhibits function of a membrane inhibitor of complement. Nomura A, et al. **J Clin Invest** 1995 Nov; 96(5):2348-56

Immobilized antibodies to CD45 induce rapid morphologic changes and increased tyrosine phosphorylation of p56lck-associated proteins in T cells. Arendt CW, et al. **J Immunol** 1995 Dec 1;155(11):5095-103

Construction and characterization of a humanized anti-gamma-Ig receptor type I (Fc gamma RI) monoclonal antibody. Graziano RF, et al. **J Immunol** 1995 Nov 15; 155(10):4996-5002

Fc gamma II receptor-mediated platelet activation induced by anti-CD9 monoclonal antibody opens Ca2+ channels which are distinct from those associated with Ca2+ store depletion. Kuroda K, et al. **J Immunol** 1995 Nov 1; 155(9):4427-36

Characterization of a monoclonal antibody that neutralizes the activity of prostaglandin E2. Mnich SJ, et al. **J Immunol** 1995 Nov 1;155(9):4437-44

Detection of pelvic recurrence of colorectal carcinoma: prospective, blinded comparison of Tc-99m-IMMU-4 monoclonal antibody scanning and CT. Stomper PC, et al. **Radiology** 1995 Dec;197(3):688-92

Scintigraphy and biodistribution of monoclonal adrenocortical antibody in mice grafted with human adrenocortical carcinoma. Ohrvall U, et al. **Surgery** 1995 Nov;118(5):893-900

ANTIBODIES, NEOPLASM

Preferential use of the VH4 Ig gene family by diffuse large-cell lymphoma. Hsu FJ, et al. **Blood** 1995 Oct 15; 86(8):3072-82

Idiotype-reactive T-cell subsets and tumor load in monoclonal gammopathies. Yi Q, et al. **Blood** 1995 Oct 15;86(8):3043-9

ANTIBODIES, PROTOZOAN

Studies on cryopreservation of Toxoplasma gondii and its antigenicity in mice. Lin DB, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):392-6

ANTIBODIES, VIRAL

Differential reactivity of immune sera from human vaccinees with field strains of eastern equine encephalitis virus. Strizki JM, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):564-70

A comparison of filtered leukocyte-reduced and cytomegalovirus (CMV) seronegative blood products for the prevention of transfusion-associated CMV infection after marrow transplant. Bowden RA, et al. **Blood** 1995 Nov 1;86(9):3599-603

Age, sex, and household exposure are associated with the acute measles-specific antibody-dependent cellular cytotoxicity antibody response. Forthal DN, et al. **J Infect Dis** 1995 Dec;172(6):1587-91

Prevalence of IgM antibodies to human herpesvirus 6 early antigen (p41/38) in patients with chronic fatigue syndrome. Patnaik M, et al. **J Infect Dis** 1995 Nov;172(5):1364-7

Detection of human serum antibodies to the BFRF3 Epstein-Barr virus capsid component by means of a DNA-binding assay. Shedd D, et al. **J Infect Dis** 1995 Nov;172(5):1367-70

Epitope type-specific IgG responses to capsid proteins VP1 and VP2 of human parvovirus B19. Söderlund M, et al. **J Infect Dis** 1995 Dec;172(6):1431-6

Antibodies to the nonstructural protein of parvovirus B19 in persistently infected patients: implications for pathogenesis. von Poblotzki A, et al. **J Infect Dis** 1995 Nov;172(5):1356-9

Cellular immunity in measles vaccine failure: demonstration of measles antigen-specific lymphoproliferative responses despite limited serum antibody production after revaccination. Ward BJ, et al. **J Infect Dis** 1995 Dec; 172(6):1591-5

Evaluation of seroreactivity to human papillomavirus type 16 virus-like particles in an incident case-control study of cervical neoplasia. Wideroff L, et al. **J Infect Dis** 1995 Dec;172(6):1425-30

Is HIV the cause of AIDS? [letter] Duesberg PH. **Lancet** 1995 Nov 18;346(8986):1371-2

ANTIBODY AFFINITY

Effect of high-affinity anti-Pseudomonas aeruginosa lipopolysaccharide antibodies induced by immunization on the rate of Pseudomonas aeruginosa infection in patients with cystic fibrosis. Lang AB, et al. **J Pediatr** 1995 Nov; 127(5):711-7

ANTIBODY-DEPENDENT CELL CYTOTOXICITY

Age, sex, and household exposure are associated with the acute measles-specific antibody-dependent cellular cytotoxicity antibody response. Forthal DN, et al. **J Infect Dis** 1995 Dec;172(6):1587-91

N-acetylcysteine enhances antibody-dependent cellular cytotoxicity in neutrophils and mononuclear cells from healthy adults and human immunodeficiency virus-infected patients. Roberts RL, et al. **J Infect Dis** 1995 Dec; 172(6):1492-502

ANTIBODY FORMATION

Alterations in cytokine and antibody production following chemical sympathectomy in two strains of mice. Kruszewska B, et al. **J Immunol** 1995 Nov 15; 155(10):4613-20

ANTICHOLESTEREMIC AGENTS

Lovastatin and peripheral neuropathy [letter] Ahmad S. **Am Heart J** 1995 Dec;130(6):1321

Design, rational, and baseline characteristics of the Prospective Pravastatin Pooling (PPP) project--a combined analysis of three large-scale randomized trials: Long-term Intervention with Pravastatin in Ischemic Disease (LIPID), Cholesterol and Recurrent Events (CARE), and West of Scotland Coronary Prevention Study (WOSCOPS). **Am J Cardiol** 1995 Nov 1;76(12):899-905

Combination of lovastatin, enalapril, and colchicine does not prevent restenosis after percutaneous transluminal coronary angioplasty. Freed M, et al. **Am J Cardiol** 1995 Dec 1; 76(16):1185-8

Reduction in cardiovascular events during pravastatin therapy. Pooled analysis of clinical events of the Pravastatin Atherosclerosis Intervention Program. Byington RP, et al. **Circulation** 1995 Nov 1;92(9):2419-25

Hyperlipidemia and coronary disease. Correction of the increased thrombogenic potential with cholesterol reduction. Lacoste L, et al. **Circulation** 1995 Dec 1; 92(11):3172-7

Effects of cholesterol lowering on the progression of coronary atherosclerosis in women. A Canadian Coronary Atherosclerosis Intervention Trial (CCAIT) substudy. Waters D, et al. **Circulation** 1995 Nov 1;92(9):2404-10

In vivo inhibition profile of cytochrome P450TB (CYP2C9) by (+/-)-fluvastatin. Transon C, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):412-7

Pravastatin limitation of atherosclerosis in the coronary arteries (PLAC I): reduction in atherosclerosis progression and clinical events. PLAC I investigation. Pitt B, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1133-9

Statins prevent coronary heart disease. Oliver MF. **Lancet** 1995 Nov 25;346(8987):1378-9

ANTICOAGULANTS

Pharmacokinetics and pharmacodynamics of subcutaneous heparin during the early third trimester of pregnancy. Brancazio LR, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1240-5

Long-term patient self-management of oral anticoagulation. Ansell JE, et al. **Arch Intern Med** 1995 Nov 13; 155(20):2185-9

Prolonged antithrombin activity of low-molecular-weight heparins. Clinical implications for the treatment of thromboembolic diseases. Agnelli G, et al. **Circulation** 1995 Nov 15;92(10):2819-24

Intracoronary heparin delivery in humans. Acute feasibility and long-term results. Camenzind E, et al. **Circulation** 1995 Nov 1;92(9):2463-72

Influence of blockade at specific levels of the coagulation cascade on restenosis in a rabbit atherosclerotic femoral artery injury model. Jang Y, et al. **Circulation** 1995 Nov 15;92(10):3041-50

Changes in plasma warfarin levels and variations in steady-state prothrombin times. White RH, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):588-93

Reduced acute thrombus formation results in decreased neointimal proliferation after coronary angioplasty. Unterberg C, et al. **J Am Coll Cardiol** 1995 Dec;

26(7):1747-54
Costs of oral anticoagulation treatment after myocardial infarction [letter] Bussey HI, et al. **JAMA** 1995 Nov 22-29; 274(20):1588-9
Optimal oral anticoagulation for patients with nonrheumatic atrial fibrillation and recent cerebral ischemia [letter] Singer DE, et al. **N Engl J Med** 1995 Nov 30;333(22):1504
Optimal oral anticoagulation for patients with mechanical heart valves [letter] von Schacky C. **N Engl J Med** 1995 Nov 30;333(22):1504-5
Equal effectiveness of very-low-intensity anticoagulation and standard low-intensity anticoagulation: a pilot study. Klein KL, et al. **South Med J** 1995 Nov;88(11):1136-9

ANTICONVULSANTS

Does magnesium sulfate affect the length of labor induction in women with pregnancy-associated hypertension? Atkinson MW, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1219-22
Anticonvulsant hypersensitivity syndrome. Vittorio CC, et al. **Arch Intern Med** 1995 Nov 27;155(21):2285-90
Anticonvulsant drugs for management of pain: a systematic review. McQuay H, et al. **BMJ** 1995 Oct 21; 311(7012):1047-52 (53 ref.)
S-mephenytoin hydroxylation phenotypes in a Jordanian population. Hadidi HF, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):542-7
Effects of felbamate on the pharmacokinetics of the monohydroxy and dihydroxy metabolites of oxcarbazepine. Hulsman JA, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):383-9
Effects of felbamate on the pharmacokinetics of a low-dose combination oral contraceptive. Saano V, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):523-31
In utero exposure to phenobarbital and intelligence deficits in adult men. Reinisch JM, et al. **JAMA** 1995 Nov 15; 274(19):1518-25
Appropriateness of antiepileptic drug level monitoring. Schoenenberger RA, et al. **JAMA** 1995 Nov 22-29; 274(20):1622-6
Magnesium and eclampsia [letter] Duley L. **Lancet** 1995 Nov 18;346(8986):1365
Clobazam for seizure prophylaxis during busulfan chemotherapy [letter] Schwarer AP, et al. **Lancet** 1995 Nov 4;346(8984):1238
Magnesium sulfate versus phenytoin for the prevention of eclampsia [letter] Duggan K, et al. **N Engl J Med** 1995 Dec 14;333(24):1638-9
Magnesium sulfate versus phenytoin for the prevention of eclampsia [letter] Friedman MN. **N Engl J Med** 1995 Dec 14;333(24):1638; discussion 1639
Magnesium sulfate versus phenytoin for the prevention of eclampsia [letter] Sankar R, et al. **N Engl J Med** 1995 Dec 14;333(24):1638; discussion 1639
Felbamate and tremor [letter] Edwards KR. **Neurology** 1995 Oct;45(10):1951
Anticonvulsant effect of fluoxetine in humans. Favale E, et al. **Neurology** 1995 Oct;45(10):1926-7
Similar potency of carbamazepine, oxcarbazepine, and lamotrigine in inhibiting the release of glutamate and other neurotransmitters. Waldmeier PC, et al. **Neurology** 1995 Oct;45(10):1907-13
Clonazepam-sensitive intermittent dystonic tremor. Davis TL, et al. **South Med J** 1995 Oct;88(10):1069-71 (16 ref.)

ANTIDEPRESSIVE AGENTS

Panic disorder [see comments] Weinstein RS. **Am Fam Physician** 1995 Nov 15;52(7):2055-63, 2067-8 (35 ref.). Comment in: Am Fam Physician 1995 Nov 15;52(7):1999-2000.
Pindolol, 5-hydroxytryptamine, and antidepressant augmentation [letter] Artigas F. **Arch Gen Psychiatry** 1995 Nov;52(11):969-71
Depression, antidepressants, and accidents [editorial] Edwards JG. **BMJ** 1995 Oct 7;311(7010):887-8
Single- and multiple-dose pharmacokinetics of nefazodone in patients with hepatic cirrhosis. Barbhaiya RH, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):390-8
Hypertension with moclobemide [letter] Coulter DM, et al. **Lancet** 1995 Oct 14;346(8981):1032
Toxic interaction of venlafaxine and isocarboxazide [letter] Klysner R, et al. **Lancet** 1995 Nov 11;346(8985):1298-9

ANTIDEPRESSIVE AGENTS, SECOND-GENERATION

Toxic interaction of venlafaxine and isocarboxazide [letter] Klysner R, et al. **Lancet** 1995 Nov 11;346(8985):1298-9

ANTIDOTES

Effect of multiple-dose activated charcoal on the clearance of high-dose intravenous aspirin in a porcine model. Johnson D, et al. **Ann Emerg Med** 1995 Nov;26(5):569-74

ANTIEMETICS

Effect of antiemetic therapy on recovery and hospital discharge time. A double-blind assessment of ondansetron, droperidol, and placebo in pediatric patients undergoing ambulatory surgery. Davis PJ, et al. **Anesthesiology** 1995 Nov;83(5):956-60

ANTIFIBRINOLYTIC AGENTS

Evaluation of paradoxic beneficial effects of smoking in patients receiving thrombolytic therapy for acute myocardial infarction: mechanism of the "smoker's paradox" from the GUSTO-I trial, with angiographic insights. Global Utilization of Streptokinase and Tissue-Plasminogen Activator for Occluded Coronary Arteries. Barbash GI, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1222-9
D-dimer test for HELLP syndrome [letter] McClincy MS, et al. **South Med J** 1995 Nov;88(11):1182-3

ANTIFUNGAL AGENTS

Vortex keratopathy associated with atovaquone. Shah GK, et al. **Am J Ophthalmol** 1995 Nov;120(5):669-71
Randomised double blind comparison of terbinafine and itraconazole for treatment of toenail tinea infection. Seventh Lamisil German Onychomycosis Study Group. Bräutigam M, et al. **BMJ** 1995 Oct 7;311(7010):919-22
Effect of azoles on the glucuronidation of zidovudine by human liver UDP-glucuronosyltransferase [letter] Asgari M, et al. **J Infect Dis** 1995 Dec;172(6):1634-6
Synergy of fluconazole with human monocytes or monocyte-derived macrophages for killing of Candida species. Garcha UK, et al. **J Infect Dis** 1995 Dec; 172(6):1620-3
Candiduria as an early marker of disseminated infection in critically ill surgical patients [letter] Huang CT, et al. **J Trauma** 1995 Sep;39(3):616
Acute severe autonomic insufficiency during pentamidine therapy [letter] Siddiqui MA, et al. **South Med J** 1995 Oct; 88(10):1087-8

ANTIGEN P150,95

Granulocyte-macrophage colony-stimulating factor, phorbol ester, and sodium butyrate induce the CD11c integrin gene promoter activity during myeloid cell differentiation. Rubio MA, et al. **Blood** 1995 Nov 15;86(10):3715-24

ANTIGEN PRESENTATION

Human dendritic Langerhans cells generated in vitro from CD34+ progenitors can prime naive CD4+ T cells and process soluble antigen. Caux C, et al. **J Immunol** 1995 Dec 1;155(11):5427-35
Persistence of V beta 6+ T cells in Mls-1a mice. A role for the third complementarity-determining region (CDR3) of the T cell receptor beta chain in superantigen recognition. Chies JA, et al. **J Immunol** 1995 Nov 1; 155(9):4171-8
Processing of exogenous heat-aggregated (denatured) and particulate (native) hepatitis B surface antigen for class I-restricted epitope presentation. Schirmbeck R, et al. **J Immunol** 1995 Nov 15;155(10):4676-84
Presentation of endogenous peptide/MHC class I complexes is profoundly influenced by specific C-terminal flanking residues. Shastri N, et al. **J Immunol** 1995 Nov 1; 155(9):4339-46
Listeriolysin is processed efficiently into an MHC class I-associated epitope in Listeria monocytogenes-infected cells. Villanueva MS, et al. **J Immunol** 1995 Dec 1; 155(11):5227-33

ANTIGENS

Role of environmental antigen in the development of IgG+ cells in the bursa of fabricius. Ekino S, et al. **J Immunol** 1995 Nov 15;155(10):4551-8

ANTIGENS, BACTERIAL

Failure of the urinary group B streptococcal antigen test as a screen for neonatal sepsis. Williamson M, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F109-11
A new typhoid vaccine composed of the Vi capsular polysaccharide. Plotkin SA, et al. **Arch Intern Med** 1995 Nov 27;155(21):2293-9 (70 ref.)
Effect of intestinal resection on serum antibodies to the mycobacterial 45/48 kilodalton doublet antigen in Crohn's disease. Kreuzpaintner G, et al. **Gut** 1995 Sep;37(3):361-6
Nonviable bacterial antigens administered with IL-12 generate antigen-specific T cell responses and protective immunity against Listeria monocytogenes. Miller MA, et al. **J Immunol** 1995 Nov 15;155(10):4817-28
Pathogen antigen- and superantigen-reactive synovial fluid T cells in reactive arthritis. Lahesmaa R, et al. **J Infect Dis** 1995 Nov;172(5):1290-7
Ehrlichiosis in Belgium [letter] Pierard D, et al. **Lancet** 1995 Nov 4;346(8984):1233-4

ANTIGENS, CD

Distributions of melanoma growth stimulatory activity of growth-regulated gene and the interleukin-8 receptor B in human wound repair. Nanney LB, et al. **Am J Pathol** 1995 Nov;147(5):1248-60
Interleukin-1 alpha upregulates tumor necrosis factor receptors expressed by a human bone marrow stromal cell strain: implications for cytokine redundancy and synergy. Caldwell J, et al. **Blood** 1995 Nov 1;86(9):3364-72
Clinical significance of surface antigen expression in children with acute myeloid leukemia: results of study AML-BFM-87. Creutzig U, et al. **Blood** 1995 Oct 15; 86(8):3097-108
Tumor necrosis factor (TNF) is a physiologic regulator of hematopoietic progenitor cells: increase of early hematopoietic progenitor cells in TNF receptor p55-deficient mice in vivo and potent inhibition of progenitor cell proliferation by TNF alpha in vitro. Zhang Y, et al. **Blood** 1995 Oct 15;86(8):2930-7
Regulation of alpha 2 integrin gene expression in cells with megakaryocytic features: a common theme of three necessary elements. Zutter MM, et al. **Blood** 1995 Oct 15; 86(8):3006-14
Distinct roles for B7-1 (CD-80) and B7-2 (CD-86) in the initiation of experimental allergic encephalomyelitis. Racke MK, et al. **J Clin Invest** 1995 Nov;96(5):2195-203
IFN-gamma up-regulates the human C5a receptor (CD88) in myeloblastic U937 cells and related cell lines. Burg M, et al. **J Immunol** 1995 Nov 1;155(9):4419-26
IL-4 induces human B cell maturation and IgE synthesis in SCID-hu mice. Inhibition of ongoing IgE production by in vivo treatment with an IL-4/IL-13 receptor antagonist. Carballido JM, et al. **J Immunol** 1995 Nov 1; 155(9):4162-70
Identification and characterization of the complement C5a anaphylatoxin receptor on human astrocytes. Gasque P, et al. **J Immunol** 1995 Nov 15;155(10):4882-9
Recombinant human growth-regulated oncogene-alpha induces T lymphocyte chemotaxis. A process regulated via IL-8 receptors by IFN-gamma, TNF-alpha, IL-4, IL-10, and IL-13. Jinquan T, et al. **J Immunol** 1995 Dec 1; 155(11):5359-68
Fc gamma II receptor-mediated platelet activation induced by anti-CD9 monoclonal antibody opens Ca2+ channels which are distinct from those associated with Ca2+ store depletion. Kuroda K, et al. **J Immunol** 1995 Nov 1; 155(9):4427-36
Expression of ecto-adenosine deaminase and CD26 in human T cells triggered by the TCR-CD3 complex. Possible role of adenosine deaminase as costimulatory molecule. Martin M, et al. **J Immunol** 1995 Nov 15;155(10):4630-43
A metalloprotease inhibitor blocks shedding of the IL-6 receptor and the p60 TNF receptor. Müllberg J, et al. **J Immunol** 1995 Dec 1;155(11):5198-205
IL-4 induces germ-line IgE heavy chain gene transcription in human fetal pre-B cells. Evidence for differential expression of functional IL-4 and IL-13 receptors during B cell ontogeny. Punnonen J, et al. **J Immunol** 1995 Nov 1;155(9):4248-54
Identification of a mouse protein homologous to the human CD6 T cell surface protein and sequence of the corresponding cDNA. Robinson WH, et al. **J Immunol** 1995 Nov 15;155(10):4739-48
CD66 family members are associated with tyrosine kinase activity in human neutrophils. Skubitz KM, et al. **J Immunol** 1995 Dec 1;155(11):5382-90

ANTIGENS, CD3

Early activation signal transduction pathways of Th1 and Th2 cell clones stimulated with anti-CD3. Roles of protein tyrosine kinases in the signal for IL-2 and IL-4 production. Tamura T, et al. **J Immunol** 1995 Nov 15;155(10):4692-701
Differentiation to T helper cells in the thymus. Gradual acquisition of T helper cell function by CD3+CD4+ cells. Vanhecke D, et al. **J Immunol** 1995 Nov 15;155(10):4711-8

ANTIGENS, CD4

Double-blind, placebo-controlled multicenter trial using chimeric monoclonal anti-CD4 antibody, cM-T412, in rheumatoid arthritis patients receiving concomitant methotrexate. Moreland LW, et al. **Arthritis Rheum** 1995 Nov;38(11):1581-8
Differentiation to T helper cells in the thymus. Gradual acquisition of T helper cell function by CD3+CD4+ cells. Vanhecke D, et al. **J Immunol** 1995 Nov 15;155(10):4711-8

ANTIGENS, CD5

Analysis of VH gene expression in CD5+ and CD5- B-cell chronic lymphocytic leukemia. Maloum K, et al. **Blood** 1995 Nov 15;86(10):3883-90
Identification of a candidate CD5 homologue in the amphibian Xenopus laevis. Jürgens JB, et al. **J Immunol** 1995 Nov 1;155(9):4218-23

ANTIGENS, CD11

Regulation of polymorphonuclear neutrophil CD16 and CD11b/CD18 expression by matrix proteins during hypoxia is VLA-5, VLA-6 dependent. Simms H, et al. **J Immunol** 1995 Nov 15;155(10):4979-90
Triggering of complement receptors CR1 (CD35) and CR3 (CD11b/CD18) induces nuclear translocation of NF-kappa B (p50/p65) in human monocytes and enhances viral replication in HIV-infected monocytic cells. Thieblemont N, et al. **J Immunol** 1995 Nov 15;155(10):4861-7

ANTIGENS, CD13

Biliary aminopeptidase-N and the cholesterol crystallisation defect in cholelithiasis. Núñez L, et al. **Gut** 1995 Sep; 37(3):422-6

ANTIGENS, CD14

CD14-independent responses to LPS require a serum factor that is absent from neonates. Cohen L, et al. **J Immunol** 1995 Dec 1;155(11):5337-42

ANTIGENS, CD18

Retroviral-mediated gene transfer in human bone marrow cells growth in continuous perfusion culture vessels. Eipers PG, et al. **Blood** 1995 Nov 15;86(10):3754-62

Retroviral-mediated gene expression in human myelomonocytic cells: a comparison of hematopoietic cell promoters to viral promoters. Malik P, et al. **Blood** 1995 Oct 15;86(8):2993-3005

Effect of tumor necrosis factor-induced integrin activation on Fc gamma receptor II-mediated signal transduction: relevance for activation of neutrophils by anti-proteinase 3 or anti-myeloperoxidase antibodies. Reumaux D, et al. **Blood** 1995 Oct 15;86(8):3189-95

Effects of trauma on leukocyte intercellular adhesion molecule-1, CD11b, and CD18 expressions. Scannell G, et al. **J Trauma** 1995 Oct;39(4):641-4

ANTIGENS, CD19

Circulating CD19+ blood cell levels in myeloma. ECOG Myeloma Clinical Trials Laboratory Study Group [letter] Kay NE, et al. **Blood** 1995 Nov 15;86(10):4000-1

ANTIGENS, CD26

Expression of ecto-adenosine deaminase and CD26 in human T cells triggered by the TCR-CD3 complex. Possible role of adenosine deaminase as costimulatory molecule. Martín M, et al. **J Immunol** 1995 Nov 15;155(10):4630-43

ANTIGENS, CD28

Critical role of CD28/B7 costimulation in the development of human Th2 cytokine-producing cells. Webb LM, et al. **Blood** 1995 Nov 1;86(9):3479-86

B7/CD28-dependent and -independent induction of CD40 ligand expression. Ding L, et al. **J Immunol** 1995 Dec 1; 155(11):5124-32

B7 costimulation is necessary for the activation of the lytic function in cytotoxic T lymphocyte precursors. Guerder S, et al. **J Immunol** 1995 Dec 1;155(11):5167-74

CD28-B7 costimulatory blockade by CTLA4Ig prevents actively induced experimental autoimmune encephalomyelitis and inhibits Th1 but spares Th2 cytokines in the central nervous system. Khoury SJ, et al. **J Immunol** 1995 Nov 15;155(10):4521-4

Induction of tolerance in freshly isolated alloreactive T cells by activated T cell stimulators is not due to the absence of CD28-B7 interaction. Satyaraj E, et al. **J Immunol** 1995 Nov 15;155(10):4669-75

CD28 delivers costimulatory signals independently of its association with phosphatidylinositol 3-kinase. Truitt KE, et al. **J Immunol** 1995 Nov 15;155(10):4702-10

ANTIGENS, CD34

The value of flow cytometric analysis of platelet glycoprotein expression of CD34+ cells measured under conditions that prevent P-selectin-mediated binding of platelets. Dercksen MW, et al. **Blood** 1995 Nov 15;86(10):3771-82

Evidence for malignant transformation in acute myeloid leukemia at the level of early hematopoietic stem cells by cytogenetic analysis of CD34+ subpopulations. Haase D, et al. **Blood** 1995 Oct 15;86(8):2906-12

A functional comparison of CD34 + CD38- cells in cord blood and bone marrow. Hao QL, et al. **Blood** 1995 Nov 15;86(10):3745-53

Retroviral-mediated gene expression in human myelomonocytic cells: a comparison of hematopoietic cell promoters to viral promoters. Malik P, et al. **Blood** 1995 Oct 15;86(8):2993-3005

The myeloid zinc finger gene, MZF-1, regulates the CD34 promoter in vitro. Morris JF, et al. **Blood** 1995 Nov 15; 86(10):3640-7

Peripheral blood harvest of unaffected CD34+ CD38- hematopoietic precursors in paroxysmal nocturnal hemoglobinuria. Prince GM, et al. **Blood** 1995 Nov 1; 86(9):3381-6

Oligodeoxynucleotides antisense to c-abl specifically inhibit entry into S-phase of CD34+ hematopoietic cells and their differentiation to granulocyte-macrophage progenitors. Rosti V, et al. **Blood** 1995 Nov 1;86(9):3387-93

An analysis of engraftment kinetics as a function of the CD34 content of peripheral blood progenitor cell collections in 692 patients after the administration of myeloablative chemotherapy. Weaver CH, et al. **Blood** 1995 Nov 15; 86(10):3961-9

ANTIGENS, CD40

CD40 function in nonhematopoietic cells. Nuclear factor kappa B mobilization and induction of IL-6 production. Hess S, et al. **J Immunol** 1995 Nov 15;155(10):4588-95

Stimulation of CD40 with purified soluble gp39 induces proinflammatory responses in human monocytes. Kiener PA, et al. **J Immunol** 1995 Nov 15;155(10):4917-25

Functional expression of CD40 antigen on human epidermal Langerhans cells. Péguet-Navarro J, et al. **J Immunol** 1995 Nov 1;155(9):4241-7

ANTIGENS, CD44

Differentiation-associated changes in CD44 isoform expression during normal hematopoiesis and their alteration in chronic myeloid leukemia. Ghaffari S, et al. **Blood** 1995 Oct 15;86(8):2976-85

ANTIGENS, CD45

Immobilized antibodies to CD45 induce rapid morphologic changes and increased tyrosine phosphorylation of p56lck-associated proteins in T cells. Arendt CW, et al. **J Immunol** 1995 Dec 1;155(11):5095-103

Cross-linking of CD45 on NK cells stimulates p56lck-mediated tyrosine phosphorylation and IFN-gamma production. Xu X, et al. **J Immunol** 1995 Dec 1;155(11):5241-8

ANTIGENS, CD55

Peripheral blood harvest of unaffected CD34+ CD38- hematopoietic precursors in paroxysmal nocturnal hemoglobinuria. Prince GM, et al. **Blood** 1995 Nov 1; 86(9):3381-6

A novel bifunctional chimeric complement inhibitor that regulates C3 convertase and formation of the membrane attack complex. Fodor WL, et al. **J Immunol** 1995 Nov 1;155(9):4135-8

Host cell-derived complement control proteins CD55 and CD59 are incorporated into the virions of two unrelated enveloped viruses. Human T cell leukemia/lymphoma virus type I (HTLV-I) and human cytomegalovirus (HCMV). Spear GT, et al. **J Immunol** 1995 Nov 1;155(9):4376-81

ANTIGENS, CD57

CD8highCD57+ T lymphocytes in normal, healthy individuals are oligoclonal and respond to human cytomegalovirus. Wang EC, et al. **J Immunol** 1995 Nov 15;155(10):5046-56

ANTIGENS, CD59

Peripheral blood harvest of unaffected CD34+ CD38- hematopoietic precursors in paroxysmal nocturnal hemoglobinuria. Prince GM, et al. **Blood** 1995 Nov 1; 86(9):3381-6

A novel bifunctional chimeric complement inhibitor that regulates C3 convertase and formation of the membrane attack complex. Fodor WL, et al. **J Immunol** 1995 Nov 1;155(9):4135-8

Host cell-derived complement control proteins CD55 and CD59 are incorporated into the virions of two unrelated enveloped viruses. Human T cell leukemia/lymphoma virus type I (HTLV-I) and human cytomegalovirus (HCMV). Spear GT, et al. **J Immunol** 1995 Nov 1;155(9):4376-81

ANTIGENS, CD80

Critical role of CD28/B7 costimulation in the development of human Th2 cytokine-producing cells. Webb LM, et al. **Blood** 1995 Nov 1;86(9):3479-86

Distinct roles for B7-1 (CD-80) and B7-2 (CD-86) in the initiation of experimental allergic encephalomyelitis. Racke MK, et al. **J Clin Invest** 1995 Nov;96(5):2195-203

B7/CD28-dependent and -independent induction of CD40 ligand expression. Ding L, et al. **J Immunol** 1995 Dec 1; 155(11):5124-32

B7 costimulation is necessary for the activation of the lytic function in cytotoxic T lymphocyte precursors. Guerder S, et al. **J Immunol** 1995 Dec 1;155(11):5167-74

ANTIGENS, CD95

Fas receptor (CD95)-mediated apoptosis is induced in leukemic cells entering G1B compartment of the cell cycle. Komada Y, et al. **Blood** 1995 Nov 15;86(10):3848-60

Divergent induction of apoptosis and IL-8 secretion in HT-29 cells in response to TNF-alpha and ligation of Fas antigen. Abreu-Martin MT, et al. **J Immunol** 1995 Nov 1;155(9):4147-54

Bcl-2 blocks glucocorticoid- but not Fas- or activation-induced apoptosis in a T cell hybridoma. Memon SA, et al. **J Immunol** 1995 Nov 15;155(10):4644-52

Increased susceptability of fas mutant MRL-lpr/lpr mice to staphylococcal enterotoxin B-induced septic shock. Mountz JD, et al. **J Immunol** 1995 Nov 15;155(10):4829-37

bcl-2 transgenic Lpr mice show profound enhancement of lymphadenopathy. Reap EA, et al. **J Immunol** 1995 Dec 1;155(11):5455-62

ANTIGENS, DIFFERENTIATION

The value of flow cytometric analysis of platelet glycoprotein expression of CD34+ cells measured under conditions that prevent P-selectin-mediated binding of platelets. Dercksen MW, et al. **Blood** 1995 Nov 15;86(10):3771-82

A functional comparison of CD34 + CD38- cells in cord blood and bone marrow. Hao QL, et al. **Blood** 1995 Nov 15;86(10):3745-53

Peripheral blood harvest of unaffected CD34+ CD38- hematopoietic precursors in paroxysmal nocturnal hemoglobinuria. Prince GM, et al. **Blood** 1995 Nov 1; 86(9):3381-6

Analysis of thymic subpopulations expressing the activation antigen GL7. Expression, genetics, and function. Hathcock KS, et al. **J Immunol** 1995 Nov 15;155(10):4575-81

CD28-B7 costimulatory blockade by CTLA4Ig prevents actively induced experimental autoimmune encephalomyelitis and inhibits Th1 but spares Th2 cytokines in the central nervous system. Khoury SJ, et al. **J Immunol** 1995 Nov 15;155(10):4521-4

CD66 family members are associated with tyrosine kinase activity in human neutrophils. Skubitz KM, et al. **J Immunol** 1995 Dec 1;155(11):5382-90

ANTIGENS, DIFFERENTIATION, B-LYMPHOCYTE

Interference of distinct invariant chain regions with superantigen contact area and antigenic peptide binding groove of HLA-DR. Vogt AB, et al. **J Immunol** 1995 Nov 15;155(10):4757-65

ANTIGENS, DIFFERENTIATION, T-LYMPHOCYTE

Identification of a mouse protein homologous to the human CD6 T cell surface protein and sequence of the corresponding cDNA. Robinson WH, et al. **J Immunol** 1995 Nov 15;155(10):4739-48

ANTIGENS, HELMINTH

Analysis of worm burden variation in human Schistosoma mansoni infections by determination of serum levels of circulating anodic antigen and circulating cathodic antigen. Van Lieshout L, et al. **J Infect Dis** 1995 Nov; 172(5):1336-42

ANTIGENS, HUMAN PLATELET

Molecular genotyping of fetal platelet antigens with uncultured amniocytes. Khouzami AN, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1202-6

Extracellular epitopes of platelet glycoprotein Ib alpha reactive with serum antibodies from patients with chronic idiopathic thrombocytopenic purpura. He R, et al. **Blood** 1995 Nov 15;86(10):3789-96

ANTIGENS, NEOPLASM

A reappraisal of the squamous cell carcinoma antigen as a tumor marker in head and neck cancer. Snyderman CH, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1294-7

Clinical significance of surface antigen expression in children with acute myeloid leukemia: results of study AML-BFM-87. Creutzig U, et al. **Blood** 1995 Oct 15; 86(8):3097-108

Analysis of VH gene expression in CD5+ and CD5- B-cell chronic lymphocytic leukemia. Maloum K, et al. **Blood** 1995 Nov 15;86(10):3883-90

CTL in mice immunized with human mucin 1 are MHC-restricted. Apostolopoulos V, et al. **J Immunol** 1995 Dec 1;155(11):5089-94

Expression of activated H-rasval12 in nontumorigenic and non-cross-reactive syngeneic cells induces tumor antigens cross-reactive with rat mammary adenocarcinoma 13762. Frey AB, et al. **J Immunol** 1995 Nov 15;155(10):4783-9

Multiple lineages of tumors express a common tumor antigen, P1A, but they are not cross-protected. Ramarathinam L, et al. **J Immunol** 1995 Dec 1;155(11):5323-9

ANTIGENS, POLYOMAVIRUS TRANSFORMING

Targeting simian virus 40 T antigen to the osteoclast in transgenic mice causes osteoclast tumors and transformation and apoptosis of osteoclasts. Boyce BF, et al. **Endocrinology** 1995 Dec;136(12):5751-9

ANTIGENS, PROTOZOAN

Studies on cryopreservation of Toxoplasma gondii and its antigenicity in mice. Lin DB, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):392-6

Role of the Plasmodium falciparum mature-parasite-infected erythrocyte surface antigen (MESA/PfEMP-2) in malarial infection of erythrocytes. Magowan C, et al. **Blood** 1995 Oct 15;86(8):3196-204

ANTIGENS, SURFACE

Clinical significance of surface antigen expression in children with acute myeloid leukemia: results of study AML-BFM-87. Creutzig U, et al. **Blood** 1995 Oct 15; 86(8):3097-108

Respiratory burst of intestinal macrophages in inflammatory bowel disease is mainly caused by CD14+L1+ monocyte derived cells. Rugtveit J, et al. **Gut** 1995 Sep;37(3):367-73

Identification of a mouse protein homologous to the human CD6 T cell surface protein and sequence of the corresponding cDNA. Robinson WH, et al. **J Immunol** 1995 Nov 15;155(10):4739-48

Safety and immunogenicity of an outer surface protein A vaccine in subjects with previous Lyme disease. Schoen RT, et al. **J Infect Dis** 1995 Nov;172(5):1324-9

ANTIGENS, VIRAL

Cytomegalovirus antigen expression, endothelial cell proliferation, and intimal thickening in rat cardiac allografts after cytomegalovirus infection. Lemström K, et al. **Circulation** 1995 Nov 1;92(9):2594-604

Differences in the avidity of TCR interactions with a superantigenic ligand affect negative selection but do not allow positive selection. Chervonsky AV, et al. **J Immunol** 1995 Dec 1;155(11):5115-23

Detection of human serum antibodies to the BFRF3 Epstein-Barr virus capsid component by means of a DNA-binding assay. Shedd D, et al. **J Infect Dis** 1995 Nov;172(5):1367-70

Human T cell proliferative response to polypeptides from adenovirus type 2 [letter] Souberbielle BE, et al. **J Infect Dis** 1995 Nov;172(5):1421-2

Cellular immunity in measles vaccine failure: demonstration of measles antigen-specific lymphoproliferative responses despite limited serum antibody production after revaccination. Ward BJ, et al. **J Infect Dis** 1995 Dec; 172(6):1591-5

ANTIHYPERTENSIVE AGENTS

Effect of aging and chronic angiotensin I converting enzyme inhibition on the endothelial function of the mesenteric arterial bed of the rat. Atkinson J. **Am J Cardiol** 1995 Nov 24;76(15):19E-23E

Chronic low-dose treatment with perindopril improves cardiac function in stroke-prone spontaneously hypertensive rats by potentiation of endogenous bradykinin. Gohlke P, et al. **Am J Cardiol** 1995 Nov 24; 76(15):41E-45E

Vascular wall thickness in hypertension: the Perindopril Regression of Vascular Thickening European Community Trial: PROTECT. Stumpe KO, et al. **Am J Cardiol** 1995 Nov 24;76(15):50E-54E

Disparate effects of antihypertensive drugs on large artery distensibility and compliance in hypertension. Van Bortel LM, et al. **Am J Cardiol** 1995 Nov 24;76(15):46E-49E (24 ref.)

Effects of enalapril on heart rate variability in patients with congestive heart failure. Zhang YH, et al. **Am J Cardiol** 1995 Nov 15;76(14):1045-8

The beneficial effect of angiotensin-converting enzyme inhibition with captopril on diabetic nephropathy in normotensive IDDM patients with microalbuminuria. North American Microalbuminuria Study Group. Laffel LM, et al. **Am J Med** 1995 Nov;99(5):497-504

Beta 2-adrenoceptor density of human lymphocytes after nitroprusside-induced hypotension. Heesen M, et al. **Anesth Analg** 1995 Dec;81(6):1250-4

Calcium antagonists should continue to be used for first-line treatment of hypertension [see comments] Epstein M. **Arch Intern Med** 1995 Nov 13;155(20):2150-6 (52 ref.). Comment in: Arch Intern Med 1995 Nov 13;155(20):2145.

Calcium antagonists and mortality. Another case of the need for clinical judgment [editorial; comment] Fagan TC. **Arch Intern Med** 1995 Nov 13;155(20):2145. Comment on: Arch Intern Med 1995 Nov 13;155(20):2150-6. Comment on: Arch Intern Med 1995 Nov 13;155(20):2157-61.

Should dihydropyridines be used as first-line drugs in the treatment of hypertension? The con side [see comments] Furberg CD, et al. **Arch Intern Med** 1995 Nov 13; 155(20):2157-61 (32 ref.). Comment in: Arch Intern Med 1995 Nov 13;155(20):2145.

Clinical evaluation of different doses of intravenous enalaprilat in patients with hypertensive crises. Hirschl MM, et al. **Arch Intern Med** 1995 Nov 13;155(20):2217-23

Effects of brimonidine on aqueous humor dynamics in human eyes. Toris CB, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1514-7

Miscompliance by proxy. Jamieson MJ, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):594

Angiotensin receptor antagonists: focus on losartan. Johnston CI. **Lancet** 1995 Nov 25;346(8987):1403-7 (36 ref.)

Have expert panel guidelines kept pace with new concepts in hypertension? Levy D. **Lancet** 1995 Oct 28; 346(8983):1112-3

Angioedema induced by the angiotensin II blocker losartan [letter] Acker CG, et al. **N Engl J Med** 1995 Dec 7; 333(23):1572

ANTI-INFECTIVE AGENTS

Liver failure induces a systemic inflammatory response. Prevention by recombinant N-terminal bactericidal/permeability-increasing protein. Boermeester MA, et al. **Am J Pathol** 1995 Nov;147(5):1428-40

Compounds that pose a risk for the "sulfur"-sensitive patient. Kuritzky L. **Hosp Pract (Off Ed)** 1995 Oct 15; 30(10):76L-76O

Treatment of bacterial vaginosis: a comparison of oral metronidazole, metronidazole vaginal gel, and clindamycin vaginal cream. Ferris DG, et al. **J Fam Pract** 1995 Nov; 41(5):443-9

Rat neutrophil defensins. Precursor structures and expression during neutrophilic myelopoiesis. Yount NY, et al. **J Immunol** 1995 Nov 1;155(9):4476-84

ANTI-INFECTIVE AGENTS, FLUOROQUINOLONE

Effect of probenecid on the distribution and elimination of ciprofloxacin in humans. Jaehde U, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):532-41

Ciprofloxacin-resistant Salmonella typhi in the UK [letter] Rowe B, et al. **Lancet** 1995 Nov 11;346(8985):1302

ANTI-INFECTIVE AGENTS, QUINOLONE

Systemic prophylaxis of experimental staphylococcal endophthalmitis: comparative efficacy of sparfloxacin, pefloxacin, imipenem, vancomycin, and amikacin. Marrakchi-Benjaafar S, et al. **J Infect Dis** 1995 Nov; 172(5):1312-6

ANTI-INFLAMMATORY AGENTS, NON-STEROIDAL

Acute and chronic effects of nonsteroidal antiinflammatory drugs on glomerular filtration rate in elderly patients. Murray MD, et al. **Am J Med Sci** 1995 Nov;310(5):188-97

Effect of a leukotriene B4 receptor antagonist SC-53228 on ozone-induced airway hyperresponsiveness and inflammation in dogs. Stevens WH, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1443-8

A comparison of diclofenac with ketorolac for pain relief after knee arthroscopy. Dennis AR, et al. **Anaesthesia** 1995 Oct;50(10):904-6

Nonsteroidal antiinflammatory drugs, opioids, and routine anesthesia [letter] van den Berg AA. **Anesth Analg** 1995 Nov;81(5):1110-1

Safety and effectiveness of leflunomide in the treatment of patients with active rheumatoid arthritis. Results of a randomized, placebo-controlled, phase II study. Mladenovic V, et al. **Arthritis Rheum** 1995 Nov; 38(11):1595-603

Use of contrast enhanced MRI in the assessment of therapeutic response to a disease-modifying antirheumatic drug. Case study of a patient with rheumatoid arthritis—6- and 24-month follow up. Jevtic V, et al. **Br J Rheumatol** 1995 Oct;34(10):956-9

Lithium-induced nephrogenic diabetes insipidus treated with intravenous ketorolac. Burke C, et al. **Crit Care Med** 1995 Nov;23(11):1924-7

Effect of NSAIDs on gallbladder bile composition. Sterling RK, et al. **Dig Dis Sci** 1995 Oct;40(10):2220-6

Role of neutrophil-mediated inflammation in aspirin-induced gastric mucosal injury. Yoshida N, et al. **Dig Dis Sci** 1995 Nov;40(11):2300-4

Anti-inflammatory medication after muscle injury. A treatment resulting in short-term improvement but subsequent loss of muscle function. Mishra DK, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1510-9

Local anaesthetic on Filshie clips [letter] Boyd JJ. **Lancet** 1995 Oct 14;346(8981):1033; discussion 1033-4

ANTI-INFLAMMATORY AGENTS, STEROIDAL

Outpatient management of acute urticaria: the role of prednisone. Pollack CV Jr, et al. **Ann Emerg Med** 1995 Nov;26(5):547-51

Glucocorticoids inhibit apoptosis of human neutrophils. Liles WC, et al. **Blood** 1995 Oct 15;86(8):3181-8

Effects of local injection of corticosteroids on the healing of ligaments. A follow-up report. Wiggins ME, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1682-91

Immunosuppressive therapy for myocarditis [letter] Cunnion RE, et al. **N Engl J Med** 1995 Dec 21;333(25):1713; discussion 1714

Low-dose, short-term oral prednisone in the treatment of carpal tunnel syndrome. Herskovitz S, et al. **Neurology** 1995 Oct;45(10):1923-5

Influence of steroids on postoperative swelling after facialplasty: a prospective, randomized study. Rapaport DP, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1547-52

ANTILIPEMIC AGENTS

Exercise-induced vasomotion of angiographically normal and stenotic coronary arteries improves after cholesterol-lowering drug therapy with bezafibrate. Seiler C, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1615-22

The prevention of coronary heart disease in women [letter] Margolis KL, et al. **N Engl J Med** 1995 Dec 7; 333(23):1570-1; discussion 1571-2

ANTILYMPHOCYTE SERUM

Antilymphoblastic globulin in renal transplant patients: no allergic reactions: a correction [letter] Chou SN. **JAMA** 1995 Dec 6;274(21):1676

ANTIMALARIALS

In vitro activity of atovaquone against the African isolates and clones of Plasmodium falciparum. Basco LK, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):388-91

In vitro susceptibility of Plasmodium falciparum to chloroquine, amodiaquine, quinine, mefloquine, and sulfadoxine/pyrimethamine in Equatorial Guinea. Benito A, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):526-31

Compliance with antimalarial chemoprophylaxis and the subsequent development of malaria: a matched case-control study. Gyorkos TW, et al. **Am J Trop Med Hyg** 1995 Nov; 53(5):511-7

Oral artesunate in the treatment of uncomplicated hyperparasitemic falciparum malaria. Luxemburger C, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):522-5

Cutaneous vasculitis associated with mefloquine [letter] White AC Jr, et al. **Ann Intern Med** 1995 Dec 1;123(11):894

Randomised placebo-controlled trial of primaquine for prophylaxis of falciparum and vivax malaria. Fryauff DJ, et al. **Lancet** 1995 Nov 4;346(8984):1190-3

Mefloquine in malaria prophylaxis: low efficacy or low compliance? [letter] Handschin J, et al. **Lancet** 1995 Nov 11;346(8985):1294

ANTIMETABOLITES, ANTINEOPLASTIC

Inefficacy of low-dose intraoperative fluorouracil in the treatment of primary pterygium [letter] Maldonado MJ, et al. **Arch Ophthalmol** 1995 Nov;113(11):1356-7

Population characteristics of hepatic dihydropyrimidine dehydrogenase activity, a key metabolic enzyme in 5-fluorouracil chemotherapy. Lu Z, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):512-22

ANTINEOPLASTIC AGENTS

Detection of squamous neoplasia by fluorescence imaging comparing porfimer sodium fluorescence to tissue autofluorescence in the hamster cheek-pouch model. Pathak I, et al. **Am J Surg** 1995 Nov;170(5):423-6

Preoperative cisplatin and accelerated hyperfractionated radiation induces high tumor response and control rates in patients with advanced head and neck cancer. Wanebo HJ, et al. **Am J Surg** 1995 Nov;170(5):512-6

Interferon gamma enhances lymphokine-activated killer cell adhesion but not lysis of head and neck squamous cell carcinoma. Scher RL, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1271-5

Granzyme B and perforin lytic proteins are expressed in CD34+ peripheral blood progenitor cells mobilized by chemotherapy and granulocyte colony-stimulating factor. Berthou C, et al. **Blood** 1995 Nov 1;86(9):3500-6

Different genetic pathways in leukemogenesis for patients presenting with therapy-related myelodysplasia and therapy-related acute myeloid leukemia. Pedersen-Bjergaard J, et al. **Blood** 1995 Nov 1; 86(9):3542-52

Chemotherapy for non-small cell lung cancer [editorial; comment] Carbone DP, et al. **BMJ** 1995 Oct 7; 311(7010):889-90. Comment on: BMJ 1995 Oct 7;311(7010):899-909.

Effects of cisplatin on urinary thromboxane B2 excretion. Blöchl-Daum B, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):418-24

Alpha-interferon in chronic myelogenous leukaemia. Kumar L, et al. **Lancet** 1995 Oct 14;346(8981):984-6 (12 ref.)

'Complicated migraine-like episodes' in children following cranial irradiation and chemotherapy. Shuper A, et al. **Neurology** 1995 Oct;45(10):1837-40

Treatment of large HCC: transcatheter arterial chemoembolization combined with percutaneous ethanol injection versus repeated transcatheter arterial chemoembolization. Bartolozzi C, et al. **Radiology** 1995 Dec;197(3):812-8

ANTINEOPLASTIC AGENTS, ALKYLATING

Clobazam for seizure prophylaxis during busulfan chemotherapy [letter] Schwarer AP, et al. **Lancet** 1995 Nov 4;346(8984):1238

ANTINEOPLASTIC AGENTS, COMBINED

Improved survival with preoperative chemotherapy followed by resection uncompromised by tumor response for

advanced squamous cell carcinoma of the head and neck. Loré JM Jr, et al. **Am J Surg** 1995 Nov;170(5):506–11
Polyclonal primitive hematopoietic progenitors can be detected in mobilized peripheral blood from patients with high-risk myelodysplastic syndromes. Delforge M, et al. **Blood** 1995 Nov 15;86(10):3660–7
Autologous progenitor cell transplantation: prior exposure to stem cell-toxic drugs determines yield and engraftment of peripheral blood progenitor cell but not of bone marrow grafts. Dreger P, et al. **Blood** 1995 Nov 15;86(10):3970–8
A phase I study of sequential versus concurrent interleukin-3 and granulocyte-macrophage colony-stimulating factor in advanced breast cancer patients treated with FLAC (5-fluorouracil, leucovorin, doxorubicin, cyclophosphamide) chemotherapy. O'Shaughnessy JA, et al. **Blood** 1995 Oct 15;86(8):2913–21
Aggressive treatment for postcardiac transplant lymphoproliferation. Swinnen LJ, et al. **Blood** 1995 Nov 1;86(9):3333–40
An analysis of engraftment kinetics as a function of the CD34 content of peripheral blood progenitor cell collections in 692 patients after the administration of myeloablative chemotherapy. Weaver CH, et al. **Blood** 1995 Nov 15; 86(10):3961–9
Chemotherapy in non-small cell lung cancer: a meta-analysis using updated data on individual patients from 52 randomised clinical trials. Non-small Cell Lung Cancer Collaborative Group [see comments] **BMJ** 1995 Oct 7; 311(7010):899–909. Comment in: BMJ 1995 Oct 7;311(7010):889–90.
Ascending cord necrosis. Complication of intrathecal chemotherapy with radiologic-pathologic correlation. Bellon JR, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):506–9
Severe chronic active hepatitis induced by UFTR containing tegafur and uracil. Kobayashi F, et al. **Dig Dis Sci** 1995 Nov;40(11):2434–7
Anti-androgens in treatment of prostate cancer [letter] Waxman J, et al. **Lancet** 1995 Oct 14;346(8981):1030
Autologous bone marrow transplantation as compared with salvage chemotherapy in relapses of chemotherapy-sensitive non-Hodgkin's lymphoma [see comments] Philip T, et al. **N Engl J Med** 1995 Dec 7; 333(23):1540–5. Comment in: N Engl J Med 1995 Dec 7;333(23):1565–6.
Treatment for non-Hodgkin's lymphoma in relapse. What are the alternatives? [editorial; comment] Vose JM. **N Engl J Med** 1995 Dec 7;333(23):1565–6. Comment on: N Engl J Med 1995 Dec 7;333(23):1540–5.

ANTINEOPLASTIC AGENTS, HORMONAL

Cardiac and vascular morbidity in women receiving adjuvant tamoxifen for breast cancer in a randomised trial. The Scottish Cancer Trials Breast Group. McDonald CC, et al. **BMJ** 1995 Oct 14;311(7011):977–80

ANTINEOPLASTIC AGENTS, PHYTOGENIC

Homoharringtonine therapy induces responses in patients with chronic myelogenous leukemia in late chronic phase. O'Brien S, et al. **Blood** 1995 Nov 1;86(9):3322–6
Therapy-related acute leukemia associated with t(11q23) after primary acute myeloid leukemia with t(8;21): a report of two cases [letter] Roulston D, et al. **Blood** 1995 Nov 1;86(9):3613–4 (7 ref.)

ANTIOXIDANTS

Effect of the hydrophilic alpha-tocopherol analog MDL 74,405 on detection of hydroxyl radicals in stunned myocardium in dogs. Tang XL, et al. **Am Heart J** 1995 Nov;130(5):940–8
Antioxidants and cardiovascular disease: why do we still not have the answers? [editorial; comment] Chalmers TC. **Ann Intern Med** 1995 Dec 1;123(11):887. Comment on: Ann Intern Med 1995 Dec 1;123(11):860–72.
The antioxidant vitamins and cardiovascular disease. A critical review of epidemiologic and clinical trial data [see comments] Jha P, et al. **Ann Intern Med** 1995 Dec 1; 123(11):860–72 (55 ref.). Comment in: Ann Intern Med 1995 Dec 1;123(11):887.
Antioxidants in neonatal lung disease. Fardy CH, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F112–7 (66 ref.)
Serum antioxidants and age-related macular degeneration in a population-based case-control study. Mares-Perlman JA, et al. **Arch Ophthalmol** 1995 Dec;113(12):1518–23
A stable nitroxide radical effectively decreases mucosal damage in experimental colitis. Karmeli F, et al. **Gut** 1995 Sep;37(3):386–93
N-acetylcysteine enhances antibody-dependent cellular cytotoxicity in neutrophils and mononuclear cells from healthy adults and human immunodeficiency virus-infected patients. Roberts RL, et al. **J Infect Dis** 1995 Dec; 172(6):1492–502

ANTIPARKINSON AGENTS

Neuroprotective mechanism of bromocriptine [letter] Yamashita H, et al. **Lancet** 1995 Nov 11;346(8985):1305
Levodopa-induced dyskinesias are improved by fluoxetine. Durif F, et al. **Neurology** 1995 Oct;45(10):1855–8

ANTIPHOSPHOLIPID SYNDROME

Antiphospholipid antibodies and venous thromboembolism. Ginsberg JS, et al. **Blood** 1995 Nov 15;86(10):3685–91
Autoantibodies to phosphatidylethanolamine (PE) recognize a kininogen-PE complex. Sugi T, et al. **Blood** 1995 Oct 15;86(8):3083–9
Antiphospholipid antibodies in paediatric systemic lupus erythematosus, juvenile chronic arthritis and overlap syndromes: SLE patients with both lupus anticoagulant and high-titre anticardiolipin antibodies are at risk for clinical manifestations related to the antiphospholipid syndrome. Gattorno M, et al. **Br J Rheumatol** 1995 Sep;34(9):873–81

ANTIPSYCHOTIC AGENTS

Postpartum prophylaxis for women with bipolar disorder. Cohen LS, et al. **Am J Psychiatry** 1995 Nov;152(11):1641–5
Cross-tapering clozapine and risperidone [letter] Koreen AR, et al. **Am J Psychiatry** 1995 Nov;152(11):1690
Efficacy of medium-dose clozapine for treatment-resistant schizophrenia [letter] Kurz M, et al. **Am J Psychiatry** 1995 Nov;152(11):1690–1
Schizophrenia: a 100-year retrospective [letter] Warner R. **Am J Psychiatry** 1995 Nov;152(11):1693; discussion 1694–5
Pirenzepine for clozapine-induced hypersalivation [letter] Fritze J, et al. **Lancet** 1995 Oct 14;346(8981):1034
Chronic schizophrenia. Options for pharmacologic management. Pary R, et al. **Postgrad Med** 1995 Nov; 98(5):163–4, 167–70, 173 (25 ref.)

ANTIPSYCHOTIC AGENTS, BUTYROPHENONE

Neuroleptic malignant syndrome in a trauma patient. Burke C, et al. **J Trauma** 1995 Oct;39(4):796–8 (11 ref.)

ANTIRHEUMATIC AGENTS

Are slow-acting anti-rheumatic drugs monitored too often? An audit of current clinical practice. Comer M, et al. **Br J Rheumatol** 1995 Oct;34(10):966–70
An audit of methotrexate and folic acid for rheumatoid arthritis. Experience from a teaching centre. Jobanputra P, et al. **Br J Rheumatol** 1995 Oct;34(10):971–5
Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Malleson P. **N Engl J Med** 1995 Dec 7; 333(23):1567; discussion 1568–9
Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Rosh JR, et al. **N Engl J Med** 1995 Dec 7;333(23):1567–8; discussion 1568–9
Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Schlesinger N, et al. **N Engl J Med** 1995 Dec 7;333(23):1567; discussion 1568–9
Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Steinberg AD. **N Engl J Med** 1995 Dec 7;333(23):1567; discussion 1568–9
Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Storb R, et al. **N Engl J Med** 1995 Dec 7;333(23):1568; discussion 1568–9

ANTIRHEUMATIC AGENTS, GOLD

Neurological side effects in two patients receiving gold injections for rheumatoid arthritis. Hill C, et al. **Br J Rheumatol** 1995 Oct;34(10):989–90

ANTISOCIAL PERSONALITY DISORDER

High autonomic arousal and electrodermal orienting at age 15 years as protective factors against criminal behavior at age 29 years. Raine A, et al. **Am J Psychiatry** 1995 Nov; 152(11):1595–600
Genetic-environmental interaction in the genesis of aggressivity and conduct disorders. Cadoret RJ, et al. **Arch Gen Psychiatry** 1995 Nov;52(11):916–24
Antisocial behavior. Gershon ES. **Arch Gen Psychiatry** 1995 Nov;52(11):900–1
Differential heritability of adult and juvenile antisocial traits. Lyons MJ, et al. **Arch Gen Psychiatry** 1995 Nov; 52(11):906–15
Genetic questions for environmental studies. Differential parenting and psychopathology in adolescence. Reiss D, et al. **Arch Gen Psychiatry** 1995 Nov;52(11):925–36

ANTITHROMBIN III

Intracellular events determine the fate of antithrombin Utah. Sheffield WP, et al. **Blood** 1995 Nov 1;86(9):3461–7
The role of thrombin and thrombin inhibitors in coronary angioplasty. Ali MN, et al. **Chest** 1995 Nov;108(5):1409–19 (78 ref.)

ANTITHROMBINS

The 1995 European Society of Cardiology [news] Ferguson JJ 3rd. **Circulation** 1995 Nov 1;92(9):2359–63

ANTITUBERCULAR AGENTS

Tuberculosis control policy in Nepal [letter] Aoki M, et al. **Lancet** 1995 Oct 14;346(8981):1043–4
Tuberculosis control policy in Nepal [letter] Bam DS, et al. **Lancet** 1995 Oct 14;346(8981):1043

ANTI-ULCER AGENTS

Over-the-counter cimetidine and theophylline interaction [letter] Pride M, et al. **Am Fam Physician** 1995 Dec; 52(8):2180
Evidence of omeprazole-induced small bowel bacterial overgrowth in patients with scleroderma. Gough A, et al. **Br J Rheumatol** 1995 Oct;34(10):976–7
Aluminum concentrations in critically ill children with renal impairment [letter] Baines PB, et al. **Crit Care Med** 1995 Nov;23(11):1931
Rebamipide, novel prostaglandin-inducer accelerates healing and reduces relapse of acetic acid-induced rat gastric ulcer. Comparison with cimetidine. Arakawa T, et al. **Dig Dis Sci** 1995 Nov;40(11):2469–72
Influence of cisapride on gastric emptying of solids and liquids monitored by 13C breath tests. Duan LP, et al. **Dig Dis Sci** 1995 Oct;40(10):2200–6
Effect of plaunotol on superoxide production activity in vivo [letter] Okabe N, et al. **Dig Dis Sci** 1995 Nov;40(11):2321–2
Low dose famotidine and cimetidine in single postprandial doses: a placebo controlled comparative study of overnight pH. Reilly TG, et al. **Gut** 1995 Sep;37(3):325–8

ANTIVENINS

Comparison of a new ovine antigen binding fragment (Fab) antivenin for United States Crotalidae with the commercial antivenin for protection against venom-induced lethality in mice. Consroe P, et al. **Am J Trop Med Hyg** 1995 Nov; 53(5):507–10

ANTIVIRAL AGENTS

Ribavirin as therapy for chronic hepatitis C. A randomized, double-blind, placebo-controlled trial. Di Bisceglie AM, et al. **Ann Intern Med** 1995 Dec 15;123(12):897–903
Treatment of cytomegalovirus retinitis with intraocular sustained-release ganciclovir implant [letter] Friedberg DN. **Arch Ophthalmol** 1995 Nov;113(11):1354–5
Delayed herpes zoster pseudodendrites. Polymerase chain reaction detection of viral DNA and a role for antiviral therapy. Pavan-Langston D, et al. **Arch Ophthalmol** 1995 Nov;113(11):1381–5
Preemptive ganciclovir therapy in cytomegalovirus-seropositive renal transplants recipients. Conti DJ, et al. **Arch Surg** 1995 Nov;130(11):1217–21; discussion 1221–2
Study shows two drugs are best for HIV infection [news] Dillner L. **BMJ** 1995 Sep 30;311(7009):827
Primary biliary cirrhosis induced by interferon-alpha therapy for hepatitis C virus infection. D'Amico E, et al. **Dig Dis Sci** 1995 Oct;40(10):2113–6 (20 ref.)
Development of granulomatous hepatitis during treatment with interferon-alpha 2b [letter] Propst A, et al. **Dig Dis Sci** 1995 Oct;40(10):2117–8
Interferon-alpha and -gamma expression in the rat testis. Dejucq N, et al. **Endocrinology** 1995 Nov;136(11):4925–31
Treatment of hepatitis C virus in elderly persons with interferon alpha. Van Thiel DH, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M330–3
Effect of azoles on the glucuronidation of zidovudine by human liver UDP-glucuronosyltransferase [letter] Asgari M, et al. **J Infect Dis** 1995 Dec;172(6):1634–6
Phase I evaluation of zalcitabine administered to human immunodeficiency virus-infected children. Chadwick EG, et al. **J Infect Dis** 1995 Dec;172(6):1475–9
Development of zidovudine resistance mutations in patients receiving prolonged didanosine monotherapy. Demeter LM, et al. **J Infect Dis** 1995 Dec;172(6):1480–5
A randomized trial of the activity and safety of Ro 24-7429 (Tat antagonist) versus nucleoside for human immunodeficiency virus infection. The AIDS Clinical Trials Group 213 Team. Haubrich RH, et al. **J Infect Dis** 1995 Nov;172(5):1246–52
A pilot study to evaluate the development of resistance to nevirapine in asymptomatic human immunodeficiency virus-infected patients with CD4 cell counts of > 500/mm3: AIDS Clinical Trials Group Protocol 208. Havlir D, et al. **J Infect Dis** 1995 Nov;172(5):1379–83
Prolonged shedding of amantadine-resistant influenzae A viruses by immunodeficient patients: detection by polymerase chain reaction-restriction analysis. Klimov AI, et al. **J Infect Dis** 1995 Nov;172(5):1352–5
Weak binding of VX-478 to human plasma proteins and implications for anti-human immunodeficiency virus therapy. Livington DJ, et al. **J Infect Dis** 1995 Nov; 172(5):1238–45
Intraocular device for cytomegalovirus infection. Ernest JT. **Lancet** 1995 Oct 14;346(8981):983–4
Hepatitis B reactivation after lamivudine [letter] Honkoop P, et al. **Lancet** 1995 Oct 28;346(8983):1156–7
FDA advised to license three anti-HIV agents [news] Nelson H. **Lancet** 1995 Nov 18;346(8986):1358
Prevention of cytomegalovirus disease in transplant recipients. Winston DJ. **Lancet** 1995 Nov 25;

346(8987):1380-1
A short-term study of the safety, pharmacokinetics, and efficacy of ritonavir, an inhibitor of HIV-1 protease. European-Australian Collaborative Ritonavir Study Group. Danner SA, et al. **N Engl J Med** 1995 Dec 7; 333(23):1528-33
A preliminary trial of lamivudine for chronic hepatitis B infection [see comments] Dienstag JL, et al. **N Engl J Med** 1995 Dec 21;333(25):1657-61. Comment in: N Engl J Med 1995 Dec 21;333(25):1704-5.
Treatment with lamivudine, zidovudine, or both in HIV-positive patients with 200 to 500 CD4+ cells per cubic millimeter. North American HIV Working Party [see comments] Eron JJ, et al. **N Engl J Med** 1995 Dec 21; 333(25):1662-9. Comment in: N Engl J Med 1995 Dec 21;333(25):1704-5.
A preliminary study of ritonavir, an inhibitor of HIV-1 protease, to treat HIV-1 infection. Markowitz M, et al. **N Engl J Med** 1995 Dec 7;333(23):1534-9
A quarter-century of antiviral therapy [editorial; comment] Merigan TC. **N Engl J Med** 1995 Dec 21;333(25):1704-5 . Comment on: N Engl J Med 1995 Dec 21;333(25):1657-61. Comment on: N Engl J Med 1995 Dec 21;333(25):1662-9.

ANTS

Imported fire ants--from medical nuisance to medical menace: new concerns for medical facilities in endemic areas [editorial] deShazo RD. **South Med J** 1995 Nov; 88(11):1181

ANUS

Absence of effect of nicotine on rectal sensation, rectal compliance, and anal sphincter pressures in healthy subjects. Kavin H, et al. **Dig Dis Sci** 1995 Oct; 40(10):2239-43
Electrical stimulation of sacral spinal nerves for treatment of faecal incontinence. Matzel KE, et al. **Lancet** 1995 Oct 28;346(8983):1124-7
Proctographic features of anismus. Halligan S, et al. **Radiology** 1995 Dec;197(3):679-82
Anal sphincter complex: endoanal MR imaging of normal anatomy. Hussain SM, et al. **Radiology** 1995 Dec; 197(3):671-7
Rectal squamous mucosectomy and ileal anal pull-through procedures: single surgeon experience in 105 patients. Sitzmann JV, et al. **Surgery** 1995 Nov;118(5):797-802

ANUS DISEASES

Anal "epistaxis": exteriorization of rectal bleeding during colonoscopy [letter] Delpre G, et al. **Dig Dis Sci** 1995 Oct; 40(10):2293
Anorectal disorders. Five common causes of pain, itching, and bleeding. Metcalf A. **Postgrad Med** 1995 Nov; 98(5):81-4, 87-9, 92-4 (19 ref.)

ANXIETY DISORDERS

Body dysmorphic disorder in patients with anxiety disorders and major depression: a comorbidity study. Brawman-Mintzer O, et al. **Am J Psychiatry** 1995 Nov; 152(11):1665-7

AORTA

Detection of ascending aorta thrombi with transesophageal echocardiography in patients with systemic embolization. Belkin RN, et al. **Am Heart J** 1995 Dec;130(6):1294-5
Morphologic features of the interrupted aortic arch in Chinese patients. Lee ML, et al. **Am J Cardiol** 1995 Nov 1;76(12):982-5
Coarctation of the aorta. Repair with polytetrafluoroethylene patch aortoplasty. Backer CL, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II132-6 (37 ref.)
Determining surgical indications for acute type B dissection based on enlargement of aortic diameter during the chronic phase. Kato M, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II107-12
Effects of aortopulmonary collaterals on cerebral cooling and cerebral metabolic recovery after circulatory arrest. Kirshbom PM, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II490-4
Acquired aortopulmonary fistula in pseudoaneurysm of the aorta six years after a Bentall operation. Chevalier P, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1143-4
Studies of hypoxemic/reoxygenation injury: with aortic clamping. XIII. Interaction between oxygen tension and cardioplegic composition in limiting nitric oxide production and oxidant damage. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1274-86
Studies of hypoxemic/reoxygenation injury with aortic clamping: XI. Cardiac advantages of normoxemic versus hyperoxemic management during qardiopulmonary bypass. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1255-64
Studies of hypoxemic/reoxygenation injury: with aortic clamping. XII. Delay of cardiac reoxygenation damage in the presence of cyanosis: a new concept of controlled cardiac reoxygenation. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1265-73
Studies of hypoxemic/reoxygenation injury: with aortic clamping. X. Exogenous antioxidants to avoid nullification of the cardioprotective effects of blood cardioplegia. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1245-54
Modified surgical techniques for relief of aortic obstruction in [S,L,L] hearts with rudimentary right ventricle and restrictive bulboventricular foramen. van Son JA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):909-15
Traumatic aortopulmonary communication: clinicopathologic correlation. Wang TL, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1136-9
Acute repair of aorta-innominate vein fistulas. Roye GD, et al. **J Trauma** 1995 Oct;39(4):753-6 (12 ref.)

AORTA, ABDOMINAL

Laparoscopic aortofemoral bypass. Initial experience in an animal model. Ahn SS, et al. **Ann Surg** 1995 Nov; 222(5):677-83
Tissue factor mediates prolonged procoagulant activity on the luminal surface of balloon-injured aortas in rabbits. Speidel CM, et al. **Circulation** 1995 Dec 1;92(11):3323-30
Breath-hold gadolinium-enhanced MR angiography of the abdominal aorta and its major branches. Prince MR, et al. **Radiology** 1995 Dec;197(3):785-92

AORTA, THORACIC

Spontaneous echocardiographic contrast in the thoracic aorta: factors associated with its occurrence and its association with embolic events. Finkelhor RS, et al. **Am Heart J** 1995 Dec;130(6):1254-8
Apolipoprotein A1-derived amyloid in human aortic atherosclerotic plaques. Westermark P, et al. **Am J Pathol** 1995 Nov;147(5):1186-92
Interrupted aortic arch. Impact of subaortic stenosis on management and outcome. Jacobs ML, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II128-31
Role of transesophageal echocardiography in the diagnosis and management of traumatic aortic disruption. Vignon P, et al. **Circulation** 1995 Nov 15;92(10):2959-68

AORTIC ANEURYSM

Thrombolytic drugs and acute aortic dissection [letter] Menon V, et al. **Am Heart J** 1995 Dec;130(6):1312-3
Electrocardiographic abnormalities in patients with acute aortic dissection. Hirata K, et al. **Am J Cardiol** 1995 Dec 1;76(16):1207-12
Surgical management of aortic dissection during a 30-year period. Fann JI, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II113-21
Determining surgical indications for acute type B dissection based on enlargement of aortic diameter during the chronic phase. Kato M, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II107-12
Acquired aortopulmonary fistula in pseudoaneurysm of the aorta six years after a Bentall operation. Chevalier P, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1143-4

AORTIC ANEURYSM, ABDOMINAL

Inflammatory aneurysms of the abdominal aorta: CT findings. Arrivé L, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1481-4
Endovascular repair of abdominal aortic aneurysm: value of postoperative follow-up with helical CT. Rozenblit A, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1473-9

AORTIC ANEURYSM, THORACIC

64-year-old woman with chest pain and presyncope. Poirier MK, et al. **Mayo Clin Proc** 1995 Nov;70(11):1087-90

AORTIC COARCTATION

Coarctation of the aorta. Repair with polytetrafluoroethylene patch aortoplasty. Backer CL, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II132-6 (37 ref.)
Peripheral blood flow responses to exercise after successful correction of coarctation of the aorta. Johnson D, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1719-24
Elevated arginine vasopressin and lowered atrial natriuretic factor associated with hypertension in coarctation of the aorta. Stewart JM, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):900-8

AORTIC DISEASES

Mycotic aortic aneurysm in patients who have lumbar vertebral osteomyelitis. A report of two cases. Rubery PT, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1729-32

AORTIC RUPTURE

Doppler echocardiographic characteristics of sinus of valsalva aneurysms. Xu Q, et al. **Am Heart J** 1995 Dec; 130(6):1265-9
Role of transesophageal echocardiography in the diagnosis and management of traumatic aortic disruption. Vignon P, et al. **Circulation** 1995 Nov 15;92(10):2959-68

AORTIC VALVE

Correlation between lipoprotein(a) and aortic valve sclerosis assessed by echocardiography (the JMS Cardiac Echo and Cohort Study). Gotoh T, et al. **Am J Cardiol** 1995 Nov 1;76(12):928-32
Early and late mortality of patients undergoing aortic valve replacement after previous coronary artery bypass graft surgery. Fighali SF, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II163-8
Early changes in regional and global left ventricular function after aortic valve replacement. Comparison of crystalloid, cold blood, and warm blood cardioplegias. Jin XY, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II155-62

AORTIC VALVE INSUFFICIENCY

Takayasu's arteritis with unstable angina and aortic insufficiency. Trazzera S, et al. **Am Heart J** 1995 Nov; 130(5):1122-4

AORTIC VALVE STENOSIS

Right subscapular artery catheterization for balloon valvuloplasty of critical aortic stenosis in infants. Alekyan BG, et al. **Am J Cardiol** 1995 Nov 15;76(14):1049-52
Interrupted aortic arch. Impact of subaortic stenosis on management and outcome. Jacobs ML, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II128-31
Images in cardiovascular medicine. Calcific aortic stenosis and associated Lev's disease. Mueller RL, et al. **Circulation** 1995 Nov 15;92(10):3138
Balloon aortic valvuloplasty in adults: failure of procedure to improve long-term survival. Lieberman EB, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1522-8
Subaortic stenosis in the spectrum of atrioventricular septal defects. Solutions may be complex and palliative. Van Arsdell GS, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1534-41; discussion 1541-2

APACHE

Mortality risk prediction in sepsis [letter] Knaus WA. **Crit Care Med** 1995 Oct;23(10):1793-4

APHASIA

Silent voices. Stumpf MT. **Am J Nurs** 1995 Nov;95(11):72
Involvement of the healthy hemisphere in recovery from aphasia and motor deficit in patients with cortical ischemic infarction: a transcranial Doppler study. Silvestrini M, et al. **Neurology** 1995 Oct;45(10):1815-20

APOLIPOPROTEIN A-I

Apolipoprotein AI-derived pulmonary vascular amyloid in aged dogs. Roertgen KE, et al. **Am J Pathol** 1995 Nov; 147(5):1311-7
Apolipoprotein A1-derived amyloid in human aortic atherosclerotic plaques. Westermark P, et al. **Am J Pathol** 1995 Nov;147(5):1186-92
Selection of a gene for apolipoprotein A1 using autoantibodies from a patient with systemic lupus erythematosus. Merrill JT, et al. **Arthritis Rheum** 1995 Nov; 38(11):1655-9
Apolipoprotein A-I stimulates placental lactogen expression by human trophoblast cells. Handwerger S, et al. **Endocrinology** 1995 Dec;136(12):5555-60
apo B gene knockout in mice results in embryonic lethality in homozygotes and neural tube defects, male infertility, and reduced HDL cholesterol ester and apo A-I transport rates in heterozygotes. Huang LS, et al. **J Clin Invest** 1995 Nov;96(5):2152-61

APOLIPOPROTEINS B

apo B gene knockout in mice results in embryonic lethality in homozygotes and neural tube defects, male infertility, and reduced HDL cholesterol ester and apo A-I transport rates in heterozygotes. Huang LS, et al. **J Clin Invest** 1995 Nov;96(5):2152-61

APOLIPOPROTEINS E

Lipid metabolism and apolipoprotein E phenotypes in patients with xanthelasma. Ribera M, et al. **Am J Med** 1995 Nov;99(5):485-90
Apolipoprotein E epsilon 4 allele and the lifetime risk of Alzheimer's disease. What physicians know, and what they should know. Seshadri S, et al. **Arch Neurol** 1995 Nov; 52(11):1074-9
Macrophage-specific expression of human apolipoprotein E reduces atherosclerosis in hypercholesterolemic apolipoprotein E-null mice. Bellosta S, et al. **J Clin Invest** 1995 Nov;96(5):2170-9
Statement on use of apolipoprotein E testing for Alzheimer disease. American College of Medical Genetics/American Society of Human Genetics Working Group on ApoE and Alzheimer disease. **JAMA** 1995 Nov 22-29;274(20):1627-9 (55 ref.)
Apolipoprotein E allele epsilon 4, dementia, and cognitive decline in a population sample. Henderson AS, et al. **Lancet** 1995 Nov 25;346(8987):1387-90

APOLIPOPROTEINS E

Apolipoprotein E genotype and cerebral amyloid angiopathy [letter] Kalaria RN, et al. **Lancet** 1995 Nov 25; 346(8987):1424

APOPTOSIS

Major histocompatibility complex class II-mediated inhibition of hematopoiesis in long-term marrow cultures involves apoptosis and is prevented by c-kit ligand. Hong DS, et al. **Blood** 1995 Nov 1;86(9):3341-52

Transforming growth factor-beta potently inhibits the viability-promoting activity of stem cell factor and other cytokines and induces apoptosis of primitive murine hematopoietic progenitor cells. Jacobsen FW, et al. **Blood** 1995 Oct 15;86(8):2957-66

Fas receptor (CD95)-mediated apoptosis is induced in leukemic cells entering G1B compartment of the cell cycle. Komada Y, et al. **Blood** 1995 Nov 15;86(10):3848-60

Glucocorticoids inhibit apoptosis of human neutrophils. Liles WC, et al. **Blood** 1995 Oct 15;86(8):3181-8

Effects of T-helper 2-type cytokines, interleukin-3 (IL-3), IL-4, IL-5, and IL-6 on the survival of cultured human mast cells. Yanagida M, et al. **Blood** 1995 Nov 15; 86(10):3705-14

Programmed cell death and the gene behind spinal muscular atrophy. Robinson A. **Can Med Assoc J** 1995 Nov 15; 153(10):1459-62

High-glucose--triggered apoptosis in cultured endothelial cells. Baumgartner-Parzer SM, et al. **Diabetes** 1995 Nov; 44(11):1323-7

Targeting simian virus 40 T antigen to the osteoclast in transgenic mice causes osteoclast tumors and transformation and apoptosis of osteoclasts. Boyce BF, et al. **Endocrinology** 1995 Dec;136(12):5751-9

Interleukin-1 beta-converting enzyme-related proteases (IRPs) and mammalian cell death: dissociation of IRP-induced oligonucleosomal endonuclease activity from morphological apoptosis in granulosa cells of the ovarian follicle. Flaws JA, et al. **Endocrinology** 1995 Nov; 136(11):5042-53

Apoptosis contributes to the involution of beta cell mass in the post partum rat pancreas. Scaglia L, et al. **Endocrinology** 1995 Dec;136(12):5461-8

Potent inhibitory effects of transplantable rat glucagonomas and insulinomas on the respective endogenous islet cells are associated with pancreatic apoptosis. Blume N, et al. **J Clin Invest** 1995 Nov;96(5):2227-35

Stretch-induced programmed myocyte cell death. Cheng W, et al. **J Clin Invest** 1995 Nov;96(5):2247-59

Divergent induction of apoptosis and IL-8 secretion in HT-29 cells in response to TNF-alpha and ligation of Fas antigen. Abreu-Martin MT, et al. **J Immunol** 1995 Nov 1;155(9):4147-54

Oxygen radical production and thiol depletion are required for Ca(2+)-mediated endogenous endonuclease activation in apoptotic thymocytes. Fernandez A, et al. **J Immunol** 1995 Dec 1;155(11):5133-9

Functional glucocorticoid receptor expression is required for cAMP-mediated apoptosis in a human leukemic T cell line. Kiefer J, et al. **J Immunol** 1995 Nov 15;155(10):4525-8

Bcl-2 blocks glucocorticoid- but not Fas- or activation-induced apoptosis in a T cell hybridoma. Memon SA, et al. **J Immunol** 1995 Nov 15;155(10):4644-52

bcl-2 transgenic Lpr mice show profound enhancement of lymphadenopathy. Reap EA, et al. **J Immunol** 1995 Dec 1;155(11):5455-62

APPENDECTOMY

Pitfalls in nonrandomized outcomes studies. The case of incidental appendectomy with open cholecystectomy. Wen SW, et al. **JAMA** 1995 Dec 6;274(21):1687-91

APPENDICEAL NEOPLASMS

Abdominal computed tomographic scan in the selection of patients with mucinous peritoneal carcinomatosis for cytoreductive surgery. Jacquet P, et al. **J Am Coll Surg** 1995 Dec;181(6):530-8

APPENDIX

Appendiceal mucocele: sonographic and MR imaging findings [letter] Koga H, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1552

APPOINTMENTS AND SCHEDULES

Decreases in anesthesia-controlled time cannot permit one additional surgical operation to be reliably scheduled during the workday. Dexter F, et al. **Anesth Analg** 1995 Dec;81(6):1263-8

APROTININ

Aprotinin prolongs whole blood activated partial thromboplastin time but not whole blood prothrombin time in patients undergoing cardiac surgery. Despotis GJ, et al. **Anesth Analg** 1995 Nov;81(5):919-24

Aprotinin versus desmopressin for patients undergoing operations with cardiopulmonary bypass. A double-blind placebo-controlled study. Casas JI, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1107-17

Recombinant aprotinin in coronary artery bypass graft operations. Green D, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):963-70

AQUEOUS HUMOR

Effects of brimonidine on aqueous humor dynamics in human eyes. Toris CB, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1514-7

ARACHIDONATE 12-LIPOXYGENASE

Interleukin-1 beta regulates the expression of a leukocyte type of 12-lipoxygenase in rat islets and RIN m5F cells. Bleich D, et al. **Endocrinology** 1995 Dec;136(12):5736-44

ARACHIDONATE 15-LIPOXYGENASE

Induction of 15-lipoxygenase mRNA and protein in early atherosclerotic lesions. Hiltunen T, et al. **Circulation** 1995 Dec 1;92(11):3297-303

ARACHIDONIC ACID

Arachidonic acid induces c-jun gene expression in stromal cells stimulated by interleukin-1 and tumor necrosis factor-alpha: evidence for a tyrosine-kinase-dependent process. Rizzo MT, et al. **Blood** 1995 Oct 15;86(8):2967-75

ARACHNID VECTORS

Growth and migration of Borrelia burgdorferi in Ixodes ticks during blood feeding. De Silva AM, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):397-404

ARCHIVES

Necropsy as a research method. UK Cancer Family Study Group [letter] Steel CM. **Lancet** 1995 Nov 18; 346(8986):1368-9

ARGININE

Effect of the inhibitor of nitric oxide synthase, NG-nitro-L-arginine methyl ester, on cerebral and myocardial blood flows during hypoxia in the awake dog. Audibert G, et al. **Anesth Analg** 1995 Nov;81(5):945-51

Improvement of cardiac performance by intravenous infusion of L-arginine in patients with moderate congestive heart failure. Koifman B, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1251-6

Angiotensin II-induced cardiac fibrosis in the rat is increased by chronic inhibition of nitric oxide synthase. Hou J, et al. **J Clin Invest** 1995 Nov;96(5):2469-77

The role of N omega-nitro-L-arginine in modulation of pulmonary vascular tone in the maturing newborn pig. Domkowski PW, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1486-92

Studies of hypoxemic/reoxygenation injury: without aortic clamping. V. Role of the L-arginine-nitric oxide pathway: the nitric oxide paradox. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1200-11

ARGIPRESSIN

The effect of naloxone administration on the secretion of corticotropin-releasing hormone, arginine vasopressin, and adrenocorticotropin in unperturbed horses. Alexander SL, et al. **Endocrinology** 1995 Nov;136(11):5139-47

Elevated arginine vasopressin and lowered atrial natriuretic factor associated with hypertension in coarctation of the aorta. Stewart JM, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):900-8

ARM

Upper and lower limb blood pressures during general anaesthesia. Howat DD. **Anaesthesia** 1995 Oct;50(10):918

Intra-arterial iloprost for limb ischaemia [letter] Motz E, et al. **Lancet** 1995 Nov 11;346(8985):1295

ARM INJURIES

Arterial gunshot injuries of the extremities: a South African experience. Degiannis E, et al. **J Trauma** 1995 Sep; 39(3):570-5

Treatment for self-inflicted laceration scars [letter] Papanastasiou S. **Plast Reconstr Surg** 1995 Dec;96(7):1754

AROUSAL

High autonomic arousal and electrodermal orienting at age 15 years as protective factors against criminal behavior at age 29 years. Raine A, et al. **Am J Psychiatry** 1995 Nov; 152(11):1595-600

ARRHYTHMIA

Identical twins with arrhythmogenic right ventricular dysplasia. Hiraoka E, et al. **Am J Cardiol** 1995 Nov 15; 76(14):1099-100

Do diuretics cause heart disease? [letter] Shivkumar K, et al. **Ann Intern Med** 1995 Dec 1;123(11):891-2

ESVEM tells us what we don't know [letter] Anderson KP, et al. **Circulation** 1995 Nov 15;92(10):3144

Combining monophasic action potential recordings with pacing to demonstrate delayed afterdepolarizations and triggered arrhythmias in the intact heart. Value of diastolic slope. de Groot SH, et al. **Circulation** 1995 Nov 1; 92(9):2697-704

Evaluation of radionuclide angiography in diagnosis of arrhythmogenic right ventricular cardiomyopathy. Le Guludec D, et al. **J Am Coll Cardiol** 1995 Nov 15; 26(6):1476-83

Smoking cessation and arrhythmic death: the CAST experience. The Cardiac Arrhythmia Suppression Trial (CAST) Investigators. Peters RW, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1287-92

ARTERIAL OCCLUSIVE DISEASES

Interleukin-1 receptor antagonist decreases the number of necrotic neurons in rats with middle cerebral artery occlusion. Garcia JH, et al. **Am J Pathol** 1995 Nov; 147(5):1477-86

Oxygen inhalation in nonhypoxic sickle cell patients during vaso-occlusive crisis [letter] Khoury H, et al. **Blood** 1995 Nov 15;86(10):3998

Iliac artery patency before and immediately after percutaneous transluminal angioplasty: assessment with time-of-flight MR angiography. Laissy JP, et al. **Radiology** 1995 Nov;197(2):455-9

Late reobstruction in iliac arterial stents: percutaneous treatment. Vorwerk D, et al. **Radiology** 1995 Nov; 197(2):479-83

Economic implications of thrombolysis or operation as the initial treatment modality in acute peripheral arterial occlusion. Ouriel K, et al. **Surgery** 1995 Nov;118(5):810-4

ARTERIES

Aneurysm of a congenitally persistent sciatic artery presenting as a soft-tissue mass of the buttock. A case report. Benevenia J, et al. **J Bone Joint Surg Am** 1995 Nov; 77(11):1724-8 (33 ref.)

Arterial gunshot injuries of the extremities: a South African experience. Degiannis E, et al. **J Trauma** 1995 Sep; 39(3):570-5

Telescoping and glue technique in vein grafts for arterial defects. Saitoh S, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1401-8

ARTERIO-ARTERIAL FISTULA

Multiplane transesophageal echocardiography in the diagnosis of congenital coronary artery fistula. Lin FC, et al. **Am Heart J** 1995 Dec;130(6):1236-44

Acquired aortopulmonary fistula in pseudoaneurysm of the aorta six years after a Bentall operation. Chevalier P, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1143-4

Traumatic aortopulmonary communication: clinicopathologic correlation. Wang TL, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1136-9

ARTERIOSCLEROSIS

Cytomegalovirus antigen expression, endothelial cell proliferation, and intimal thickening in rat cardiac allografts after cytomegalovirus infection. Lemström K, et al. **Circulation** 1995 Nov 1;92(9):2594-604

Influence of vein valves in the development of arteriosclerosis in venoarterial grafts in the rabbit. Chaux A, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1381-9; discussion 1389-90

ARTERIOSCLEROSIS OBLITERANS

Observation of atherosclerotic lesions by an intravascular microscope in patients with arteriosclerosis obliterans. Uchida Y, et al. **Am Heart J** 1995 Nov;130(5):1114-9

Arteriosclerosis obliterans. Diagnostic and nonoperative treatment options. Ku A, et al. **Postgrad Med** 1995 Nov; 98(5):203-4, 207-10, 212 (29 ref.)

ARTERIOVENOUS FISTULA

Imaging of chorioretinal anastomoses in vascularized retinal pigment epithelium detachments. Kuhn D, et al. **Arch Ophthalmol** 1995 Nov;113(11):1392-8

Development of pulmonary arteriovenous fistulae in children after cavopulmonary shunt. Bernstein HS, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II309-14

Early discovery of a traumatic carotid-cavernous sinus fistula by jugular venous oxygen saturation monitoring. Case report. Calon B, et al. **J Neurosurg** 1995 Nov;83(5):910-1

Treatment of carotid-cavernous sinus fistulas using a superior ophthalmic vein approach. Miller NR, et al. **J Neurosurg** 1995 Nov;83(5):838-42

Steal phenomenon in a traumatic carotid-cavernous fistula. Iida K, et al. **J Trauma** 1995 Nov;39(5):1015-7

Acute repair of aorta-innominate vein fistulas. Roye GD, et al. **J Trauma** 1995 Oct;39(4):753-6 (12 ref.)

ARTERIOVENOUS MALFORMATIONS

Salvage of an amputated ear temporarily lodged in a forearm.

Schiavon M, et al. **Plast Reconstr Surg** 1995 Dec; 96(7):1698–701

ARTERIOVENOUS SHUNT, SURGICAL

Bidirectional Glenn. Is accessory pulmonary blood flow good or bad? Mainwaring RD, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II294–7

Creation of a controlled venoarterial shunt. A surgical intervention for right-side circulatory failure. Slater JP, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II467–71

ARTHRALGIA

Arthropathy, leucopenia and recurrent infection associated with a TcR gamma delta population. Hodges E, et al. **Br J Rheumatol** 1995 Oct;34(10):978–83

ARTHRITIS

Somatostatin-induced modulation of inflammation in experimental arthritis. Matucci-Cerinic M, et al. **Arthritis Rheum** 1995 Nov;38(11):1687–93

Home exercises and out-patient hydrotherapy [letter] Becker BE. **Br J Rheumatol** 1995 Oct;34(10):991–2

Antineutrophil cytoplasmic antibodies in inflammatory arthritis—potential for misdiagnosis? Helsloot J, et al. **Br J Rheumatol** 1995 Sep;34(9):820–4

Arthritis in scleroderma. Misra R, et al. **Br J Rheumatol** 1995 Sep;34(9):831–7

Vaccination with a recombinant V alpha domain of a TCR prevents the development of collagen-induced arthritis. Rosloniec EF, et al. **J Immunol** 1995 Nov 1;155(9):4504–11

ARTHRITIS, INFECTIOUS

Painful knees associated with a septic focus. Averns HL, et al. **Br J Rheumatol** 1995 Sep;34(9):862–4

Pathogen antigen- and superantigen-reactive synovial fluid T cells in reactive arthritis. Lahesmaa R, et al. **J Infect Dis** 1995 Nov;172(5):1290–7

ARTHRITIS, JUVENILE RHEUMATOID

Association of HLA-B39 with HLA-B27-negative ankylosing spondylitis and pauciarticular juvenile rheumatoid arthritis in Japanese patients. Evidence for a role of the peptide-anchoring B pocket. Yamaguchi A, et al. **Arthritis Rheum** 1995 Nov;38(11):1672–7

Managing the complications of childhood arthritis [letter] Southwood T. **BMJ** 1995 Sep 23;311(7008):810–1

Successful management of reactive haemophagocytic syndrome in systemic-onset juvenile chronic arthritis [letter] Fishman D, et al. **Br J Rheumatol** 1995 Sep; 34(9):888

Antiphospholipid antibodies in paediatric systemic lupus erythematosus, juvenile chronic arthritis and overlap syndromes: SLE patients with both lupus anticoagulant and high-titre anticardiolipin antibodies are at risk for clinical manifestations related to the antiphospholipid syndrome. Gattorno M, et al. **Br J Rheumatol** 1995 Sep;34(9):873–81

ARTHRITIS, PSORIATIC

Oral 2-chlorodeoxyadenosine in psoriatic arthritis. A preliminary report. Eibschutz B, et al. **Arthritis Rheum** 1995 Nov;38(11):1604–9

Case in point. Psoriatic spondyloarthropathy. Ansari A, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):16D

ARTHRITIS, REACTIVE

Reactive arthritis: urogenital swab culture is the only useful diagnostic method for the detection of the arthritogenic infection in extra-articularly asymptomatic patients with undifferentiated oligoarthritis. Erlacher L, et al. **Br J Rheumatol** 1995 Sep;34(9):838–42

Oncogene expression in synovial fluid cells in reactive and early rheumatoid arthritis: a brief report. Roivainen A, et al. **Br J Rheumatol** 1995 Sep;34(9):805–8

ARTHRITIS, RHEUMATOID

Which outcome measures should be used in rheumatoid arthritis clinical trials? Clinical and quality-of-life measures' responsiveness to treatment in a randomized controlled trial. Buchbinder R, et al. **Arthritis Rheum** 1995 Nov;38(11):1568–80

Quantification of rheumatoid synovitis by magnetic resonance imaging. Gaffney K, et al. **Arthritis Rheum** 1995 Nov;38(11):1610–7

Rheumatoid synovial fibroblast adhesion to human articular cartilage. Enhancement by neutrophil proteases. McCurdy L, et al. **Arthritis Rheum** 1995 Nov;38(11):1694–700

Safety and effectiveness of leflunomide in the treatment of patients with active rheumatoid arthritis. Results of a randomized, placebo-controlled, phase II study. Mladenovic V, et al. **Arthritis Rheum** 1995 Nov; 38(11):1595–603

Double-blind, placebo-controlled multicenter trial using chimeric monoclonal anti-CD4 antibody, cM-T412, in rheumatoid arthritis patients receiving concomitant methotrexate. Moreland LW, et al. **Arthritis Rheum** 1995 Nov;38(11):1581–8

A reexamination of the relationship between active rheumatoid arthritis and the acquired immunodeficiency syndrome. Ornstein MH, et al. **Arthritis Rheum** 1995 Nov; 38(11):1701–6

Peripheral neuropathy with necrotizing vasculitis in rheumatoid arthritis. A clinicopathologic and prognostic study of thirty-two patients. Puéchal X, et al. **Arthritis Rheum** 1995 Nov;38(11):1618–29

Predictors of work disability in rheumatoid arthritis patients. A five-year followup. Reisine S, et al. **Arthritis Rheum** 1995 Nov;38(11):1630–7

CAMPATH-1H, a humanized monoclonal antibody, in refractory rheumatoid arthritis. An intravenous dose-escalation study. Weinblatt ME, et al. **Arthritis Rheum** 1995 Nov;38(11):1589–94

Altered levels of soluble adhesion molecules in rheumatoid arthritis, vasculitis and systemic sclerosis. Blann AD, et al. **Br J Rheumatol** 1995 Sep;34(9):814–9

Are slow-acting anti-rheumatic drugs monitored too often? An audit of current clinical practice. Comer M, et al. **Br J Rheumatol** 1995 Oct;34(10):966–70

Neurological side effects in two patients receiving gold injections for rheumatoid arthritis. Hill C, et al. **Br J Rheumatol** 1995 Oct;34(10):989–90

Use of contrast enhanced MRI in the assessment of therapeutic response to a disease-modifying antirheumatic drug. Case study of a patient with rheumatoid arthritis—6- and 24-month follow up. Jevtic V, et al. **Br J Rheumatol** 1995 Oct;34(10):956–9

An audit of methotrexate and folic acid for rheumatoid arthritis. Experience from a teaching centre. Jobanputra P, et al. **Br J Rheumatol** 1995 Oct;34(10):971–5

A study of the role of parvovirus B19 in rheumatoid arthritis. Kerr JR, et al. **Br J Rheumatol** 1995 Sep;34(9):809–13

Oncogene expression in synovial fluid cells in reactive and early rheumatoid arthritis: a brief report. Roivainen A, et al. **Br J Rheumatol** 1995 Sep;34(9):805–8

Measuring outcome in rheumatoid arthritis—which measures are suitable for routine clinical use? [editorial] Symmons DP. **Br J Rheumatol** 1995 Sep;34(9):802–4

Discordance between objective and subjective assessment of functional ability of patients with rheumatoid arthritis. van den Ende CH, et al. **Br J Rheumatol** 1995 Oct;34(10):951–5

In-patient treatment for active rheumatoid arthritis: clinical course and predictors of improvement. Vliet Vlieland TP, et al. **Br J Rheumatol** 1995 Sep;34(9):847–53

Arthroscopic ankle arthrodesis in rheumatoid arthritis. Turan I, et al. **Clin Orthop** 1995 Nov;(320):110–4

Short-term complications of the lateral approach for non-constrained elbow replacement. Follow-up of 50 rheumatoid elbows. Ljung P, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):937–42

Nitric oxide production and inducible nitric oxide synthase expression in inflammatory arthritides. Sakurai H, et al. **J Clin Invest** 1995 Nov;96(5):2357–63

Elevated Th1- or Th0-like cytokine mRNA in peripheral circulation of patients with rheumatoid arthritis. Modulation by treatment with anti-ICAM-1 correlates with clinical benefit. Schulze-Koops H, et al. **J Immunol** 1995 Nov 15;155(10):5029–37

Localization of an Fc-binding reactivity to the constant region of human IgG4. Implications for the pathogenesis of rheumatoid arthritis. Zack DJ, et al. **J Immunol** 1995 Nov 15;155(10):5057–63

Glucocorticoids and joint destruction in rheumatoid arthritis [letter] Deodhar AA, et al. **N Engl J Med** 1995 Dec 7; 333(23):1569–70

Glucocorticoids and joint destruction in rheumatoid arthritis [letter] Fries JF, et al. **N Engl J Med** 1995 Dec 7; 333(23):1569; discussion 1570

Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Malleson P. **N Engl J Med** 1995 Dec 7; 333(23):1567; discussion 1568–9

Glucocorticoids and joint destruction in rheumatoid arthritis [letter] Porter D. **N Engl J Med** 1995 Dec 7;333(23):1569; discussion 1570

Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Rosh JR, et al. **N Engl J Med** 1995 Dec 7;333(23):1567–8; discussion 1568–9

Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Schlesinger N, et al. **N Engl J Med** 1995 Dec 7;333(23):1567; discussion 1568–9

Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Steinberg AD. **N Engl J Med** 1995 Dec 7;333(23):1567; discussion 1568–9

Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Storb R, et al. **N Engl J Med** 1995 Dec 7;333(23):1568; discussion 1568–9

Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] van de Rijn M, et al. **N Engl J Med** 1995 Dec 7;333(23):1568; discussion 1568–9

ARTHRODESIS

Arthroscopic ankle arthrodesis in rheumatoid arthritis. Turan I, et al. **Clin Orthop** 1995 Nov;(320):110–4

ARTHROPATHY, NEUROGENIC

Treatment of a pleural effusion due to Charcot's arthropathy. Linder SH. **South Med J** 1995 Nov;88(11):1179–80

ARTHROPLASTY

Early migration of femoral components revised with impacted cancellous allografts and cement. A preliminary report of five patients. Franzén H, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):862–4

ARTHROSCOPY

Injury to infrapatellar branch of saphenous nerve in arthroscopic knee surgery. Mochida H, et al. **Clin Orthop** 1995 Nov;(320):88–94

Arthroscopic ankle arthrodesis in rheumatoid arthritis. Turan I, et al. **Clin Orthop** 1995 Nov;(320):110–4

ARTIFACTS

The value of flow cytometric analysis of platelet glycoprotein expression of CD34+ cells measured under conditions that prevent P-selectin-mediated binding of platelets. Dercksen MW, et al. **Blood** 1995 Nov 15;86(10):3771–82

ASBESTOS

French minister promises action to clean up asbestos [news] Dorozynski A. **BMJ** 1995 Oct 7;311(7010):898

ASBESTOSIS

Clinical problem-solving: diverted by the chief complaint [letter] Anderson K. **N Engl J Med** 1995 Nov 23; 333(21):1425

ASCITES

Acute hemoperitoneum in an alcoholic man with ascites. Bhutani MS. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):16G

Nitric oxide synthesis contributes to IL-2-induced antitumor responses against intraperitoneal Meth A tumor. Yim CY, et al. **J Immunol** 1995 Nov 1;155(9):4382–90

ASCORBIC ACID

Antioxidants and cardiovascular disease: why do we still not have the answers? [editorial; comment] Chalmers TC. **Ann Intern Med** 1995 Dec 1;123(11):887. Comment on: Ann Intern Med 1995 Dec 1;123(11):860–72.

The antioxidant vitamins and cardiovascular disease. A critical review of epidemiologic and clinical trial data [see comments] Jha P, et al. **Ann Intern Med** 1995 Dec 1; 123(11):860–72 (55 ref.). Comment in: Ann Intern Med 1995 Dec 1;123(11):887.

ASEPSIS

Propofol and postoperative infections [letter] Grounds RM. **N Engl J Med** 1995 Nov 30;333(22):1506; discussion 1507

Propofol and postoperative infections [letter] Kolbitsch C, et al. **N Engl J Med** 1995 Nov 30;333(22):1506–7

ASPARTIC ACID

Studies of hypoxemic/reoxygenation injury: without aortic clamping. VIII. Counteraction of oxidant damage by exogenous glutamate and aspartate. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1228–34

ASPERGILLOSIS

Arthropathy, leucopenia and recurrent infection associated with a TcR gamma delta population. Hodges E, et al. **Br J Rheumatol** 1995 Oct;34(10):978–83

Interferon-gamma and tumor necrosis factor-alpha protect mice from invasive aspergillosis. Nagai H, et al. **J Infect Dis** 1995 Dec;172(6):1554–60

ASPHYXIA NEONATORUM

Multiple nuchal cord entanglements and intrapartum complications. Larson JD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1228–31

Multiple organ involvement in perinatal asphyxia. Martín-Ancel A, et al. **J Pediatr** 1995 Nov;127(5):786–93

ASPIRATION

Gastroesophageal reflux-induced bronchoconstriction. Is microaspiration a factor? [see comments] Harding SM, et al. **Chest** 1995 Nov;108(5):1220–7. Comment in: Chest 1995 Nov;108(5):1186–7. Comment in: Chest 1995 Nov;108(5):1187–8.

ASPIRIN

The effect of low-dose aspirin on pregnancies complicated by elevated human chorionic gonadotropin levels. Wenstrom KD, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1292–6

Effect of multiple-dose activated charcoal on the clearance

of high-dose intravenous aspirin in a porcine model. Johnson D, et al. **Ann Emerg Med** 1995 Nov;26(5):569-74
Increasing prescription of drugs for secondary prevention after myocardial infarction. Smith J, et al. **BMJ** 1995 Oct 7;311(7010):917-8
Cigarette smoking acutely increases platelet thrombus formation in patients with coronary artery disease taking aspirin. Hung J, et al. **Circulation** 1995 Nov 1;92(9):2432-6
Aspirin in the treatment of acute myocardial infarction in elderly Medicare beneficiaries. Patterns of use and outcomes. Krumholz HM, et al. **Circulation** 1995 Nov 15; 92(10):2841-7
Effect of thromboxane A2 blockade on clinical outcome and restenosis after successful coronary angioplasty. Multi-Hospital Eastern Atlantic Restenosis Trial (M-HEART II). Savage MP, et al. **Circulation** 1995 Dec 1;92(11):3194-200
Role of neutrophil-mediated inflammation in aspirin-induced gastric mucosal injury. Yoshida N, et al. **Dig Dis Sci** 1995 Nov;40(11):2300-4
Immunosuppressive therapy prevents recurrent pericarditis. Marcolongo R, et al. **J Am Coll Cardiol** 1995 Nov 1; 26(5):1276-9
Optimal oral anticoagulation for patients with mechanical heart valves [letter] von Schacky C. **N Engl J Med** 1995 Nov 30;333(22):1504-5

ASTHMA

Asthma: diagnosis and management. Shuttari MF. **Am Fam Physician** 1995 Dec;52(8):2225-35
Is allergen immunotherapy effective in asthma? A meta-analysis of randomized clinical trials [letter] Bousquet J, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1737-8
The relationship between parental and children's serum IgE and asthma. Burrows B, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1497-500
Rhinovirus inhalation causes long-lasting excessive airway narrowing in response to methacholine in asthmatic subjects in vivo. Cheung D, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1490-6
Endothelin-1 receptor density, distribution, and function in human isolated asthmatic airways. Goldie RG, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1653-8
Cytokines in bronchoalveolar lavage fluid of patients with nocturnal asthma. Jarjour NN, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1474-7
Fluticasone propionate reduces oral prednisone use while it improves asthma control and quality of life. Noonan M, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1467-73
Single, high-dose intramuscular triamcinolone acetonide versus weekly oral methotrexate in life-threatening asthma: a double-blind study. Ogirala RG, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1461-6
Atracurium versus vecuronium in asthmatic patients. A blinded, randomized comparison of adverse events. Caldwell JE, et al. **Anesthesiology** 1995 Nov;83(5):986-91
Is circadian variation in asthma severity relevant in the emergency department? Karras DJ, et al. **Ann Emerg Med** 1995 Nov;26(5):558-62
No support for intravenous lidocaine airway reflex suppression during rapid sequence intubation [letter] Zemenick RB. **Ann Emerg Med** 1995 Nov;26(5):660
Effect of pulmonary function testing on the management of acute asthma. Emerman CL, et al. **Arch Intern Med** 1995 Nov 13;155(20):2225-8
Effect of air pollution on asthma is "small" [news] Carnall D. **BMJ** 1995 Oct 28;311(7013):1120
Moving house: a risk factor for the development of childhood asthma? Hughes CH, et al. **BMJ** 1995 Oct 21; 311(7012):1069-70
Treatment of children with asthma. Entrust parents with "crisis pack" of steroids [letter] Speight N. **BMJ** 1995 Sep 23;311(7008):810
Home environment and severe asthma in adolescence: a population based case-control study. Strachan DP, et al. **BMJ** 1995 Oct 21;311(7012):1053-6
Using information from asthma patients: a trial of information feedback in primary care. White P, et al. **BMJ** 1995 Oct 21;311(7012):1065-9
Withdrawal of corticosteroid therapy after acute asthma attacks. **Can Med Assoc J** 1995 Nov 15;153(10):1471, 1473 (Eng, Fre)
Recent trends in the use of inhaled beta 2-adrenergic agonists and inhaled corticosteroids in Saskatchewan. Habbick B, et al. **Can Med Assoc J** 1995 Nov 15;153(10):1437-43
Rapid onset of tolerance to the bronchoprotective effect of salmeterol. Bhagat R, et al. **Chest** 1995 Nov;108(5):1235-9
Gastroesophageal reflux disease and asthma. Reflux or reflex? [editorial; comment] Castell DO, et al. **Chest** 1995 Nov; 108(5):1186-7. Comment on: Chest 1995 Nov;108(5):1220-7.
Gastroesophageal reflux-induced bronchoconstriction. Is microaspiration a factor? [see comments] Harding SM, et al. **Chest** 1995 Nov;108(5):1220-7. Comment in: Chest 1995 Nov;108(5):1186-7. Comment in: Chest 1995 Nov;108(5):1187-8.
Interpretation of eucapnic voluntary hyperventilation in the diagnosis of asthma. Hurwitz KM, et al. **Chest** 1995 Nov; 108(5):1240-5
Heliox therapy for acute vocal cord dysfunction [letter] Reisner C, et al. **Chest** 1995 Nov;108(5):1477
Effect of early vs late intervention with inhaled corticosteroids in asthma [see comments] Selroos O, et al. **Chest** 1995 Nov;108(5):1228-34. Comment in: Chest 1995 Nov;108(5):1188-90.
When should inhaled corticosteroids be started for asthma? [editorial; comment] Tarpy R, et al. **Chest** 1995 Nov; 108(5):1188-90. Comment on: Chest 1995 Nov;108(5):1228-34.
Gastroesophageal reflux-induced bronchial constriction [editorial; comment] Wright RA, et al. **Chest** 1995 Nov; 108(5):1187-8. Comment on: Chest 1995 Nov;108(5):1220-7.
Airway hyperresponsiveness in asthma: a problem of limited smooth muscle relaxation with inspiration. Skloot G, et al. **J Clin Invest** 1995 Nov;96(5):2393-403
The impact of a summer asthma camp experience on asthma education and morbidity in children. Sorrells VD, et al. **J Fam Pract** 1995 Nov;41(5):465-8
Use of ipratropium for severe asthma [letter] Osmond MH, et al. **J Pediatr** 1995 Nov;127(5):842
Singapore's haze and acute asthma in children [letter] Chew FT, et al. **Lancet** 1995 Nov 25;346(8987):1427
Aerosol inhalation before reading age [letter] Faurisson F, et al. **Lancet** 1995 Nov 11;346(8985):1298
Who's to blame for asthma?[comment] Hayward A. **Lancet** 1995 Nov 11;346(8985):1243. Comment on: Lancet 1995 Nov 11;346(8985):1262-5.
Condensed expirate nitrite as a home marker for acute asthma [letter] Hunt J, et al. **Lancet** 1995 Nov 4;346(8984):1235-6
Linkage of high-affinity IgE receptor gene with bronchial hyperreactivity, even in absence of atopy [see comments] van Herwerden L, et al. **Lancet** 1995 Nov 11; 346(8985):1262-5. Comment in: Lancet 1995 Nov 11;346(8985):1243.
Occupational asthma induced by ethylene oxide [letter] Verraes S, et al. **Lancet** 1995 Nov 25;346(8987):1434-5
Asthma and air pollution. Balmes JR. **West J Med** 1995 Oct; 163(4):372-3
Long-acting beta 2-agonists and their role in asthma management. Galant SP. **West J Med** 1995 Oct;163(4):372
Value of home peak flow monitoring for asthma control. Janson S. **West J Med** 1995 Oct;163(4):370-1
Steroid-resistant asthma. Leung DY. **West J Med** 1995 Oct; 163(4):367-8
Effectiveness of allergy immunotherapy for asthma. Sokol W. **West J Med** 1995 Oct;163(4):368
Caution with inhaled corticosteroids in childhood asthma. Welch MJ. **West J Med** 1995 Oct;163(4):371-2

ASTROCYTES

Relationship between the thyroid hormone transport system and the Na(+)-H+ exchanger in cultured rat brain astrocytes. Beslin A, et al. **Endocrinology** 1995 Dec; 136(12):5385-90
Identification and characterization of the complement C5a anaphylatoxin receptor on human astrocytes. Gasque P, et al. **J Immunol** 1995 Nov 15;155(10):4882-9

ASTROCYTOMA

Optic pathway tumors in children: the effect of neurofibromatosis type 1 on clinical manifestations and natural history. Listernick R, et al. **J Pediatr** 1995 Nov; 127(5):718-22

ASTROVIRUSES

Virologic features of an astrovirus diarrhea outbreak in a day care center revealed by reverse transcriptase-polymerase chain reaction. Mitchell DK, et al. **J Infect Dis** 1995 Dec;172(6):1437-44

ATENOLOL

Randomized double-blind, placebo-controlled trial of oral atenolol in patients with unexplained syncope and positive upright tilt table test results. Mahanonda N, et al. **Am Heart J** 1995 Dec;130(6):1250-3
Miscompliance by proxy. Jamieson MJ, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):594

ATHERECTOMY, CORONARY

Directional coronary atherectomy and progressive coronary dilatation: a comparative analysis of acute outcome. Jackson BD, et al. **Am Heart J** 1995 Nov;130(5):966-70
Influence of plaque composition on luminal gain after balloon angioplasty, directional atherectomy, and coronary stenting. Marsico F, et al. **Am Heart J** 1995 Nov; 130(5):971-5
Variant angina after successful coronary atherectomy. Ruygrok PN, et al. **Am Heart J** 1995 Dec;130(6):1309-11
Matching to guide the design and predict the outcome of randomized atherectomy trials [editorial] Umans VA, et al. **Am Heart J** 1995 Nov;130(5):1135-43 (48 ref.)
Abrupt closure: the CAVEAT I experience. Coronary Angioplasty Versus Excisional Atherectomy Trial. Holmes DR Jr, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1494-500
Role of intraaortic balloon pump counterpulsation in high risk coronary rotational atherectomy. O'Murchu B, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1270-5

ATHEROSCLEROSIS

Apolipoprotein A1-derived amyloid in human aortic atherosclerotic plaques. Westermark P, et al. **Am J Pathol** 1995 Nov;147(5):1186-92
Reduction in cardiovascular events during pravastatin therapy. Pooled analysis of clinical events of the Pravastatin Atherosclerosis Intervention Program. Byington RP, et al. **Circulation** 1995 Nov 1;92(9):2419-25
Induction of 15-lipoxygenase mRNA and protein in early atherosclerotic lesions. Hiltunen T, et al. **Circulation** 1995 Dec 1;92(11):3297-303
Influence of blockade at specific levels of the coagulation cascade on restenosis in a rabbit atherosclerotic femoral artery injury model. Jang Y, et al. **Circulation** 1995 Nov 15;92(10):3041-50
Vascular injury, repair, and restenosis after percutaneous transluminal angioplasty in the atherosclerotic rabbit. Wilensky RL, et al. **Circulation** 1995 Nov 15; 92(10):2995-3005
Macrophage-specific expression of human apolipoprotein E reduces atherosclerosis in hypercholesterolemic apolipoprotein E-null mice. Bellosta S, et al. **J Clin Invest** 1995 Nov;96(5):2170-9
Role of Doppler US in screening for carotid atherosclerotic disease [see comments] Derdeyn CP, et al. **Radiology** 1995 Dec;197(3):635-43. Comment in: Radiology 1995 Dec;197(3):581-2.
Role of duplex US as a screening test for carotid atherosclerotic disease: benefit without cost? [editorial; comment] Polak JF. **Radiology** 1995 Dec;197(3):581-2. Comment on: Radiology 1995 Dec;197(3):635-43.
Age-related differences in the distribution of peripheral atherosclerosis: when is atherosclerosis truly premature? Hansen ME, et al. **Surgery** 1995 Nov;118(5):834-9

ATHLETIC INJURIES

Bilateral simultaneous rupture of the Achilles tendon. A rare traumatic injury. Habusta SF. **Clin Orthop** 1995 Nov; (320):231-4
The conservative treatment of complete tears of the anterior cruciate ligament in skeletally immature patients. Mizuta H, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):890-4
Conservative treatment of isolated injuries to the posterior cruciate ligament in athletes. Shino K, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):895-900
Patellar tendinitis: MR imaging features, with suggested pathogenesis and proposed classification. McLoughlin RF, et al. **Radiology** 1995 Dec;197(3):843-8

ATRACURIUM

In vitro plasma protein binding of neuromuscular blocking agents in different subpopulations of patients. Cameron M, et al. **Anesth Analg** 1995 Nov;81(5):1019-25
A two-center comparison of the cardiovascular effects of cisatracurium (Nimbex) and vecuronium in patients with coronary artery disease. Konstadt SN, et al. **Anesth Analg** 1995 Nov;81(5):1010-4
Atracurium versus vecuronium in asthmatic patients. A blinded, randomized comparison of adverse events. Caldwell JE, et al. **Anesthesiology** 1995 Nov;83(5):986-91

ATRIAL FIBRILLATION

Newer developments in the management of atrial fibrillation. Nattel S. **Am Heart J** 1995 Nov;130(5):1094-106 (169 ref.)
Echocardiographic findings associated with atrial fibrillation in 1,699 patients aged > 60 years. Aronow WS, et al. **Am J Cardiol** 1995 Dec 1;76(16):1191-2
Clinical efficacy and safety of atrial defibrillation using biphasic shocks and current nonthoracotomy endocardial lead configurations. Saksena S, et al. **Am J Cardiol** 1995 Nov 1;76(12):913-21
Shadows on the cave wall: the role of transesophageal echocardiography in atrial fibrillation [editorial; comment] Gersh BJ, et al. **Ann Intern Med** 1995 Dec 1;123(11):882-4 . Comment on: Ann Intern Med 1995 Dec 1;123(11):817-22.
Prevalence of residual left atrial thrombi among patients with acute thromboembolism and newly recognized atrial fibrillation. Manning WJ, et al. **Arch Intern Med** 1995 Nov 13;155(20):2193-8
A randomized, placebo-controlled trial of propafenone in the prophylaxis of paroxysmal supraventricular tachycardia and paroxysmal atrial fibrillation. UK Propafenone PSVT Study Group. **Circulation** 1995 Nov 1;92(9):2550-7
Modified maze procedure for patients with atrial fibrillation undergoing simultaneous open heart surgery. Kosakai Y, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II359-64
Left ventricular beat-to-beat performance in atrial fibrillation: contribution of Frank-Starling mechanism after short rather than long RR intervals. Gosselink AT, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1516-21
Atrial defibrillation using temporary epicardial defibrillation stainless steel wire electrodes: studies in the canine sterile pericarditis model. Ortiz J, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1356-64
The relation between atrial fibrillation wavefront characteristics and accessory pathway conduction. Ong JJ, et al. **J Clin Invest** 1995 Nov;96(5):2284-96

Does atrial fibrillation confer a hypercoagulable state? Lip GY. **Lancet** 1995 Nov 18;346(8986):1313-4 (16 ref.)
Optimal oral anticoagulation for patients with nonrheumatic atrial fibrillation and recent cerebral ischemia [letter] Singer DE, et al. **N Engl J Med** 1995 Nov 30;333(22):1504

ATRIAL FLUTTER

Regional differences in transient outward current density and inhomogeneities of repolarization in rabbit right atrium. Yamashita T, et al. **Circulation** 1995 Nov 15;92(10):3061-9

ATRIAL FUNCTION, LEFT

Response of left atrial systolic function to handgrip in normal subjects. Trikas A, et al. **Am Heart J** 1995 Dec; 130(6):1303-5
Standard orthotopic heart transplantation versus total orthotopic heart transplantation. A transesophageal echocardiography study of the incidence of left atrial thrombosis. Derumeaux G, et al. **Circulation** 1995 Nov 1; 92(9 Suppl):II196-201

ATRIAL NATRIURETIC FACTOR

The effects of atrial natriuretic factor and angiotensin II on fetal-placental perfusion pressure in the ex vivo cotyledon model. Markenson GR, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1143-7
Circulating concentrations and physiologic role of atrial natriuretic peptide during endotoxic shock in the rat. Aiura K, et al. **Crit Care Med** 1995 Nov;23(11):1898-906
Glucocorticoids inhibit D1B, but not D2, receptor-mediated effects on hypothalamic atrial natriuretic factor neurons. Lee D, et al. **Endocrinology** 1995 Dec;136(12):5570-6
Prognostic value of N-terminal proatrial natriuretic factor plasma levels measured within the first 12 hours after myocardial infarction. Thrombolysis in Myocardial Infarction (TIMI) II Investigators. Hall C, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1452-6
Elevated arginine vasopressin and lowered atrial natriuretic factor associated with hypertension in coarctation of the aorta. Stewart JM, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):900-8

ATRIOVENTRICULAR NODE

Atrioventricular nodal conduction gap and dual pathway electrophysiology. Mazgalev T, et al. **Circulation** 1995 Nov 1;92(9):2705-14

ATROPINE

Accidental prolonged mydriasis in anesthesiologists [letter] Tabboush ZS. **Anesth Analg** 1995 Dec;81(6):1312-3

ATTENTION

Age changes in the distribution of visual attention. McCalley LT, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov; 50(6):P316-31
Reduced attention-related negative potentials in methamphetamine psychosis. Iwanami A, et al. **J Nerv Ment Dis** 1995 Nov;183(11):693-7
Formal thought disorder in schizophrenia. Linguistic, attentional, and intellectual correlates. Landre NA, et al. **J Nerv Ment Dis** 1995 Nov;183(11):673-80

ATTENTION DEFICIT DISORDER WITH HYPERACTIVITY

Psychoactive substance use disorders in adults with attention deficit hyperactivity disorder (ADHD): effects of ADHD and psychiatric comorbidity. Biederman J, et al. **Am J Psychiatry** 1995 Nov;152(11):1652-8
Pediatricians' knowledge and attitudes concerning diagnosis and treatment of attention deficit and hyperactivity disorders. A national survey approach. Kwasman A, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1211-6
Lead screening in children with attention deficit hyperactivity disorder and developmental delay. Kahn CA, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):498-501

ATTITUDE

Using faculty and student perceptions of group dynamics to develop recommendations for PBL training. Tipping J, et al. **Acad Med** 1995 Nov;70(11):1050-2

ATTITUDE OF HEALTH PERSONNEL

Professional competencies in the changing health care system: physicians' views on the importance and adequacy of formal training in medical school. Finocchio LJ, et al. **Acad Med** 1995 Nov;70(11):1023-8
Knowledge, confidence, and attitudes regarding medical ethics: how do faculty and housestaff compare? Sulmasy DP, et al. **Acad Med** 1995 Nov;70(11):1038-40
Point-of-care testing in the intensive care unit. The intensive care physician's perspective. Castro HJ, et al. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S95-9 (22 ref.)
The treatment of non-HIV-related conditions in newborns at risk for HIV: a survey of neonatologists [see comments] Levin BW, et al. **Am J Public Health** 1995 Nov; 85(11):1507-13. Comment in: Am J Public Health 1995 Nov;85(11):1484-5.
Desirable performance standards for imprecision and bias in alternate sites. The views of laboratory professionals. Fraser CG, et al. **Arch Pathol Lab Med** 1995 Oct; 119(10):909-13
Attitudes of consultant physicians to the Calman proposals: a questionnaire survey. North West Thames Diabetes and Endocrinology Specialist Group. Mather HM, et al. **BMJ** 1995 Oct 21;311(7012):1060-2
Critical care nurses' perceptions of appropriate care of the patient with orders not to resuscitate. Sherman DA, et al. **Heart Lung** 1995 Jul-Aug;24(4):321-9
Studying episiotomy: when beliefs conflict with science. Klein MC. **J Fam Pract** 1995 Nov;41(5):483-8
Keeping the care in nursing care: our biggest challenge. Miller KL. **J Nurs Adm** 1995 Nov;25(11):29-32
Health care professional attitudes toward donation: effect on practice and procurement. Siminoff LA, et al. **J Trauma** 1995 Sep;39(3):553-9
Tonsillectomy: a family-transmissible surgical procedure [letter] Domenighetti G, et al. **Lancet** 1995 Nov 18; 346(8986):1376
Nurses' attitudes toward active euthanasia. Davis AJ, et al. **Nurs Outlook** 1995 Jul-Aug;43(4):174-9
Nursing in Lithuania as perceived by Lithuanian nurses. Karosas LM. **Nurs Outlook** 1995 Jul-Aug;43(4):153-7
Beliefs and practices regarding childhood vaccination among urban pediatric providers in New Jersey. Askew GL, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):889-92
Glad to be alive. Pollack B. **Postgrad Med** 1995 Nov;98(5):36, 38

ATTITUDE TO DEATH

Counselling patients before death: support for their decisions [letter] Waugh D. **Can Med Assoc J** 1995 Nov 15; 153(10):1417
Psychological changes in parents eight months after the loss of an infant from stillbirth, neonatal death, or sudden infant death syndrome--a longitudinal study. Vance JC, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):933-8

ATTITUDE TO HEALTH

AIDS phobia, public health warnings, and lawsuits: deterring harm or rewarding ignorance? Mariner WK. **Am J Public Health** 1995 Nov;85(11):1562-8 (42 ref.)
Recognition of the anaesthetists: a Spanish view [letter] Garcia MA, et al. **Anaesthesia** 1995 Oct;50(10):923
Patients' views of priority setting in health care: an interview survey in one practice. Dicker A, et al. **BMJ** 1995 Oct 28;311(7013):1137-9
The public's view of the future of Medicare. Blendon RJ, et al. **JAMA** 1995 Nov 22-29;274(20):1645-8
Folate prophylaxis in pregnancy [letter] De Jong-Van den Berg LT, et al. **Lancet** 1995 Nov 4;346(8984):1227-8
Screening for familial hypercholesterolaemia in relatives [letter] Tonstad S, et al. **Lancet** 1995 Nov 25;346(8987):1438
Glad to be alive. Pollack B. **Postgrad Med** 1995 Nov;98(5):36, 38

AUDITORY PERCEPTUAL DISORDERS

Auditory hallucinations and perception of external speech [letter] Colover J. **Lancet** 1995 Oct 14;346(8981):1036
Auditory hallucinations and perception of external speech [letter] Lawrie SM, et al. **Lancet** 1995 Oct 14; 346(8981):1036

AUTHORSHIP

Polyauthoritis giftosa [letter] Kapoor VK. **Lancet** 1995 Oct 14;346(8981):1039

AUTOANTIBODIES

Lupus hepatitis: an under-recognized disease feature associated with autoantibodies to ribosomal P. Arnett FC, et al. **Am J Med** 1995 Nov;99(5):465-72
The role of antineutrophil cytoplasmic antibody (c-ANCA) testing in the diagnosis of Wegener granulomatosis. A literature review and meta-analysis. Rao JK, et al. **Ann Intern Med** 1995 Dec 15;123(12):925-32
Selection of a gene for apolipoprotein A1 using autoantibodies from a patient with systemic lupus erythematosus. Merrill JT, et al. **Arthritis Rheum** 1995 Nov; 38(11):1655-9
Extracellular epitopes of platelet glycoprotein Ib alpha reactive with serum antibodies from patients with chronic idiopathic thrombocytopenic purpura. He R, et al. **Blood** 1995 Nov 15;86(10):3789-96
Heterogeneity of neutrophil antibodies in patients with primary Sjögren's syndrome. Lamour A, et al. **Blood** 1995 Nov 1;86(9):3553-9
Effect of tumor necrosis factor-induced integrin activation on Fc gamma receptor II-mediated signal transduction: relevance for activation of neutrophils by anti-proteinase 3 or anti-myeloperoxidase antibodies. Reumaux D, et al. **Blood** 1995 Oct 15;86(8):3189-95
Antineutrophil cytoplasmic antibodies in inflammatory arthritis--potential for misdiagnosis? Helsloot J, et al. **Br J Rheumatol** 1995 Sep;34(9):820-4
Anti-neutrophil cytoplasmic antibodies and anti-endothelial cell antibodies are not increased in Kawasaki disease. Nash MC, et al. **Br J Rheumatol** 1995 Sep;34(9):882-7
Changing autoantibody profiles with variable clinical manifestations in a patient with relapsing systemic lupus erythematosus and polymyositis. Satoh M, et al. **Br J Rheumatol** 1995 Oct;34(10):915-9
Plasma endothelin correlates with antiendothelial antibodies in patients with mixed connective tissue disease. Filep JG, et al. **Circulation** 1995 Nov 15;92(10):2969-74
ICA512 autoantibody radioassay. Gianani R, et al. **Diabetes** 1995 Nov;44(11):1340-4
Pancreatic islet cell cytoplasmic antibody in diabetes is represented by antibodies to islet cell antigen 512 and glutamic acid decarboxylase. Myers MA, et al. **Diabetes** 1995 Nov;44(11):1290-5
Heterogeneity of liver/kidney microsomal antibody type 1 in autoimmune hepatitis and hepatitis C virus related liver disease. Muratori L, et al. **Gut** 1995 Sep;37(3):406-12
Identification of protein tyrosine phosphatase-like IA2 (islet cell antigen 512) as the insulin-dependent diabetes-related 37/40K autoantigen and a target of islet-cell antibodies. Bonifacio E, et al. **J Immunol** 1995 Dec 1;155(11):5419-26
Frequency of molecular mimicry among T cell peptides as the basis for autoimmune disease and autoantibody induction. Garza KM, et al. **J Immunol** 1995 Dec 1; 155(11):5444-8
Antibodies to neutrophil cytoplasmic antigens induce monocyte chemoattractant protein-1 secretion from human monocytes. Casselman BL, et al. **J Lab Clin Med** 1995 Nov; 126(5):495-502
Guidelines on the detection of paraneoplastic anti-neuronal-specific antibodies: report from the Workshop to the Fourth Meeting of the International Society of Neuro-Immunology on paraneoplastic neurological disease, held October 22-23, 1994, in Rotterdam, The Netherlands. Moll JW, et al. **Neurology** 1995 Oct;45(10):1937-41

AUTOANTIGENS

Heterogeneity of neutrophil antibodies in patients with primary Sjögren's syndrome. Lamour A, et al. **Blood** 1995 Nov 1;86(9):3553-9
Autoantibodies to phosphatidylethanolamine (PE) recognize a kininogen-PE complex. Sugi T, et al. **Blood** 1995 Oct 15;86(8):3083-9
Identification of protein tyrosine phosphatase-like IA2 (islet cell antigen 512) as the insulin-dependent diabetes-related 37/40K autoantigen and a target of islet-cell antibodies. Bonifacio E, et al. **J Immunol** 1995 Dec 1;155(11):5419-26
Molecular mapping of a pathogenically relevant BP180 epitope associated with experimentally induced murine bullous pemphigoid. Liu Z, et al. **J Immunol** 1995 Dec 1;155(11):5449-54

AUTOIMMUNE DISEASES

A family study of anticardiolipin antibodies and associated clinical conditions. Goldberg SN, et al. **Am J Med** 1995 Nov;99(5):473-9
Autoimmune thyroid disease in primary Sjögren's syndrome. Pérez B, et al. **Am J Med** 1995 Nov;99(5):480-4
Antibody reactivity to the HRES-1 endogenous retroviral element identifies a subset of patients with systemic lupus erythematosus and overlap syndromes. Correlation with antinuclear antibodies and HLA class II alleles. Perl A, et al. **Arthritis Rheum** 1995 Nov;38(11):1660-71
Antiphospholipid antibodies and venous thromboembolism. Ginsberg JS, et al. **Blood** 1995 Nov 15;86(10):3685-91
Extracellular epitopes of platelet glycoprotein Ib alpha reactive with serum antibodies from patients with chronic idiopathic thrombocytopenic purpura. He R, et al. **Blood** 1995 Nov 15;86(10):3789-96
Heterogeneity of neutrophil antibodies in patients with primary Sjögren's syndrome. Lamour A, et al. **Blood** 1995 Nov 1;86(9):3553-9
Effect of tumor necrosis factor-induced integrin activation on Fc gamma receptor II-mediated signal transduction: relevance for activation of neutrophils by anti-proteinase 3 or anti-myeloperoxidase antibodies. Reumaux D, et al. **Blood** 1995 Oct 15;86(8):3189-95
Autoantibodies to phosphatidylethanolamine (PE) recognize a kininogen-PE complex. Sugi T, et al. **Blood** 1995 Oct 15;86(8):3083-9
Primary sclerosing cholangitis and multiple autoimmune disorders in a patient with Down syndrome. Mehta DI, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):502-5
Emv30null NOD-scid mice. An improved host for adoptive transfer of autoimmune diabetes and growth of human lymphohematopoietic cells. Serreze DV, et al. **Diabetes** 1995 Dec;44(12):1392-8
Significance of human leukocyte antigens DR3 and DR4 in chronic viral hepatitis. Czaja AJ, et al. **Dig Dis Sci** 1995 Oct;40(10):2098-106
Heterogeneity of liver/kidney microsomal antibody type 1 in autoimmune hepatitis and hepatitis C virus related liver disease. Muratori L, et al. **Gut** 1995 Sep;37(3):406-12
Prevention of autoimmune disease by retroviral-mediated

AUTOIMMUNE DISEASES

gene therapy. Ally BA, et al. **J Immunol** 1995 Dec 1; 155(11):5404–8

Frequency of molecular mimicry among T cell peptides as the basis for autoimmune disease and autoantibody induction. Garza KM, et al. **J Immunol** 1995 Dec 1; 155(11):5444–8

HLA association with autoimmune disease: restricted binding or T-cell selection? [letter] Baum H, et al. **Lancet** 1995 Oct 14;346(8981):1042–3

Management of acquired bullous skin diseases. Fine JD. **N Engl J Med** 1995 Nov 30;333(22):1475–84 (112 ref.)

AUTOIMMUNITY

What can a worm teach us about autoimmunity? Good MF. **Lancet** 1995 Nov 18;346(8986):1311–2

AUTOMOBILE DRIVING

Medical aspects of fitness to drive. Assessments should be independent [letter] Finlay F, et al. **BMJ** 1995 Oct 28; 311(7013):1163

Medical aspects of fitness to drive. Rigid rules for hypomanic patients are unfair [letter] Halloran E. **BMJ** 1995 Oct 28; 311(7013):1163

Medical aspects of fitness to drive. Unfit patients are a common and difficult problem [letter] Morris DE. **BMJ** 1995 Oct 28;311(7013):1162

Medical aspects of fitness to drive. Enabling patients to drive is also important [letter] O'Neill D. **BMJ** 1995 Oct 28; 311(7013):1162–3

Traffic safety experts prescribe treatment, sanctions to improve driving [news] Cole TB. **JAMA** 1995 Nov 22–29; 274(20):1571–3

AUTOMOBILES

Protecting children in cars from tobacco smoke [letter] Bauman A, et al. **BMJ** 1995 Oct 28;311(7013):1164

AUTONOMIC NERVOUS SYSTEM

Age, race, and sex differences in autonomic cardiac function measured by spectral analysis of heart rate variability—the ARIC study. Atherosclerosis Risk in Communities. Liao D, et al. **Am J Cardiol** 1995 Nov 1;76(12):906–12

Circadian rhythm and variability of heart rate in Duchenne-type progressive muscular dystrophy. Yotsukura M, et al. **Am J Cardiol** 1995 Nov 1;76(12):947–51

Value of autonomic testing in reflex sympathetic dystrophy [see comments] Chelimsky TC, et al. **Mayo Clin Proc** 1995 Nov;70(11):1029–40. Comment in: Mayo Clin Proc 1995 Nov;70(11):1124–6.

AUTONOMIC NERVOUS SYSTEM DISEASES

Acute severe autonomic insufficiency during pentamidine therapy [letter] Siddiqui MA, et al. **South Med J** 1995 Oct; 88(10):1087–8

AWARDS AND PRIZES

Leadership ... T. Berry Brazelton was recently given the 1995 C. Everett Koop Health Advocate Award [news] **Hosp Health Netw** 1995 Nov 5;69(21):19

Jack J. Bellick, MA, RD, receives 1995 Copher Memorial Award. **J Am Diet Assoc** 1995 Nov;95(11):1323

AXILLA

Ganglion cyst presenting as a mass in the axilla. Babloyan GV, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1442–3

AXILLARY ARTERY

Axillary artery injuries secondary to anterior dislocation of the shoulder. Gates JD, et al. **J Trauma** 1995 Sep; 39(3):581–3 (17 ref.)

AZITHROMYCIN

A prospective, double-blind, placebo-controlled trial of a single dose of azithromycin on postoperative wound infections in plastic surgery. Amland PF, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1378–83

AZYGOS VEIN

Traumatic injury to the azygous vein: case report. Butler DA, et al. **J Trauma** 1995 Oct;39(4):761–2 (10 ref.)

BACK PAIN

Aetiology and presenting symptoms in male osteoporosis. Peris P, et al. **Br J Rheumatol** 1995 Oct;34(10):936–41

BACLOFEN

Intrathecal baclofen therapy in stiff-man syndrome: a double-blind, placebo-controlled trial. Silbert PL, et al. **Neurology** 1995 Oct;45(10):1893–7

BACTEREMIA

Preventing pneumococcal bacteremia in patients at risk. Results of a matched case-control study. Farr BM, et al. **Arch Intern Med** 1995 Nov 27;155(21):2336–40

Severe complications of measles requiring intensive care in infants and young children. Abramson O, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1237–40

Does ICU care determine the outcome of caring for patients with pneumococcal bacteremia? [letter] Franklin CM. **Chest** 1995 Nov;108(5):1475

Cardiac complications in children with Staphylococcus aureus bacteremia. Friedland IR, et al. **J Pediatr** 1995 Nov; 127(5):746–8

Bacteraemia due to penicillin-resistant Streptococcus viridans in cancer patients, before and after prophylaxis with penicillin [letter] Krcmery V, et al. **Lancet** 1995 Nov 18;346(8986):1362–3

Streptococcus suis meningitis in an Italian blood donor [letter] Perseghin P, et al. **Lancet** 1995 Nov 11; 346(8985):1305–6

BACTERIA

Kombucha "mushroom" hepatotoxicity [letter] Perron AD, et al. **Ann Emerg Med** 1995 Nov;26(5):660–1

Evidence of omeprazole-induced small bowel bacterial overgrowth in patients with scleroderma. Gough A, et al. **Br J Rheumatol** 1995 Oct;34(10):976–7

BACTERIAL ADHESION

Effect of vaginal fluid on adherence of type 1 piliated Escherichia coli to epithelial cells. Gaffney RA, et al. **J Infect Dis** 1995 Dec;172(6):1528–35

Alpha-actinin accumulation in epithelial cells infected with attaching and effacing gastrointestinal pathogens. Ismaili A, et al. **J Infect Dis** 1995 Nov;172(5):1393–6

BACTERIAL INFECTIONS

Pathogens in subdural empyema [letter] Adams RL. **Am Fam Physician** 1995 Dec;52(8):2184

Resistant respiratory pathogens and extended-spectrum antibiotics. Pichichero ME. **Am Fam Physician** 1995 Nov 1;52(6):1739–46 (30 ref.)

Diagnosis and prevention of intravenous central line-associated infections [editorial] Cunha BA. **Heart Lung** 1995 Jul-Aug;24(4):261–2

BACTERIAL OUTER MEMBRANE PROTEINS

Antibody responses to polysaccharide and polysaccharide-conjugate vaccines after treatment of Hodgkin disease. Molrine DC, et al. **Ann Intern Med** 1995 Dec 1;123(11):828–34

Diverse Pseudomonas aeruginosa gene products stimulate respiratory epithelial cells to produce interleukin-8. DiMango E, et al. **J Clin Invest** 1995 Nov;96(5):2204–10

Virulent strain associated outer membrane proteins of Borrelia burgdorferi. Skare JT, et al. **J Clin Invest** 1995 Nov;96(5):2380–92

Pneumococcal polysaccharide-meningococcal outer membrane protein complex conjugate vaccine is immunogenic in infants and children. Käyhty H, et al. **J Infect Dis** 1995 Nov;172(5):1273–8

Immunologic priming by one dose of Haemophilus influenzae type b conjugate vaccine in infancy. Kurikka S, et al. **J Infect Dis** 1995 Nov;172(5):1268–72

Multiple Haemophilus influenzae strains and strain variants coexist in the respiratory tract of patients with cystic fibrosis. Möller LV, et al. **J Infect Dis** 1995 Nov; 172(5):1388–92

Safety and immunogenicity of an outer surface protein A vaccine in subjects with previous Lyme disease. Schoen RT, et al. **J Infect Dis** 1995 Nov;172(5):1324–9

BACTERIAL PROTEINS

Listeriolysin is processed efficiently into an MHC class I-associated epitope in Listeria monocytogenes-infected cells. Villanueva MS, et al. **J Immunol** 1995 Dec 1; 155(11):5227–33

BACTERIAL TOXINS

Effects of Clostridium perfringens recombinant and crude phospholipase C and theta-toxin on rabbit hemodynamic parameters. Asmuth DM, et al. **J Infect Dis** 1995 Nov; 172(5):1317–23

Specific interaction of Escherichia coli O157:H7-derived Shiga-like toxin II with human renal endothelial cells. Louise CB, et al. **J Infect Dis** 1995 Nov;172(5):1397–401

Prevalence of Shigella enterotoxin 1 among Shigella clinical isolates of diverse serotypes. Noriega FR, et al. **J Infect Dis** 1995 Nov;172(5):1408–10

BACTERIAL TYPING TECHNIQUES

Polymerase chain reaction ribotyping: a "universal" approach? [letter] Cartwright CP. **J Infect Dis** 1995 Dec; 172(6):1638–9

BACTERIAL VACCINES

Antibody responses to polysaccharide and polysaccharide-conjugate vaccines after treatment of Hodgkin disease. Molrine DC, et al. **Ann Intern Med** 1995 Dec 1;123(11):828–34

Preventing pneumococcal bacteremia in patients at risk. Results of a matched case-control study. Farr BM, et al. **Arch Intern Med** 1995 Nov 27;155(21):2336–40

Nonviable bacterial antigens administered with IL-12 generate antigen-specific T cell responses and protective immunity against Listeria monocytogenes. Miller MA, et al. **J Immunol** 1995 Nov 15;155(10):4817–28

Differential effect of human immunodeficiency virus infection on the IgA and IgG antibody responses to pneumococcal vaccine. Mascart-Lemone F, et al. **J Infect Dis** 1995 Nov;172(5):1253–60

Safety and immunogenicity of an outer surface protein A vaccine in subjects with previous Lyme disease. Schoen RT, et al. **J Infect Dis** 1995 Nov;172(5):1324–9

Effect of high-affinity anti-Pseudomonas aeruginosa lipopolysaccharide antibodies induced by immunization on the rate of Pseudomonas aeruginosa infection in patients with cystic fibrosis. Lang AB, et al. **J Pediatr** 1995 Nov; 127(5):711–7

Serum, breast milk, and infant antibody after maternal immunisation with pneumococcal vaccine. Shahid NS, et al. **Lancet** 1995 Nov 11;346(8985):1252–7

BALLOON DILATATION

Transluminal balloon dilatation of the lacrimal drainage system for the treatment of epiphora. Ilgit ET, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1517–24

Right subscapular artery catheterization for balloon valvuloplasty of critical aortic stenosis in infants. Alekyan BG, et al. **Am J Cardiol** 1995 Nov 15;76(14):1049–52

On the new nasogastric tube with balloon for prevention of pulmonary aspiration of gastric contents [letter] Kubota Y, et al. **Anesth Analg** 1995 Dec;81(6):1316–7

Acute alterations of oxygen uptake and symptom-limited exercise time in patients with mitral stenosis after balloon valvuloplasty. Kölling K, et al. **Chest** 1995 Nov; 108(5):1206–13

Balloon valvotomy for critical stenosis or atresia of pulmonary valve in newborns. Gournay V, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1725–31

Balloon aortic valvuloplasty in adults: failure of procedure to improve long-term survival. Lieberman EB, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1522–8

Renal artery angioplasty: technical results and clinical outcome in 320 patients [see comments] Bonelli FS, et al. **Mayo Clin Proc** 1995 Nov;70(11):1041–52. Comment in: Mayo Clin Proc 1995 Nov;70(11):1127–9.

Percutaneous renal revascularization [editorial; comment] Tegtmeyer CJ. **Mayo Clin Proc** 1995 Nov;70(11):1127–9. Comment on: Mayo Clin Proc 1995 Nov;70(11):1041–52.

Risk of intentional reversible thrombosis of transjugular intrahepatic portosystemic shunt [see comments] Jalan R, et al. **Radiology** 1995 Dec;197(3):587. Comment in: Radiology 1995 Dec;197(3):588.

BANDAGES

Prevention of venous thrombosis after coronary artery bypass surgery (a randomized trial comparing two mechanical prophylaxis strategies). Goldhaber SZ, et al. **Am J Cardiol** 1995 Nov 15;76(14):993–6

Prevention of hypertrophic scars by long-term paper tape application. Reiffel RS. **Plast Reconstr Surg** 1995 Dec; 96(7):1715–8

BARIUM SULFATE

Intramural pseudodiverticulosis of the esophagus detected on barium esophagograms: increased prevalence in patients with esophageal carcinoma. Plavsic BM, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1381–5

Idiopathic inflammatory bowel disease: endoscopic-radiologic correlation. Dijkstra J, et al. **Radiology** 1995 Nov;197(2):369–75

Colon cancer: morphology detected with barium enema examination versus histopathologic stage. McCarthy PA, et al. **Radiology** 1995 Dec;197(3):683–7

BAROREFLEX

Demonstrable cardiac reinnervation after human heart transplantation by carotid baroreflex modulation of RR interval. Bernardi L, et al. **Circulation** 1995 Nov 15; 92(10):2895–903

Sympathetic activation and loss of reflex sympathetic control in mild congestive heart failure. Grassi G, et al. **Circulation** 1995 Dec 1;92(11):3206–11

BAROTRAUMA

A case of free air in the peritoneum. Lee R, et al. **West J Med** 1995 Oct;163(4):387–8

BARRETT ESOPHAGUS

Multicentre prospective controlled study of Barrett's

oesophagus and colorectal adenomas. Groupe d'Etude de l'Oesophage de Barrett. Cauvin JM, et al. **Lancet** 1995 Nov 25;346(8987):1391-4

BASAL GANGLIA

MRI of Creutzfeldt-Jakob disease: asymmetric high signal intensity of the basal ganglia. Yoon SS, et al. **Neurology** 1995 Oct;45(10):1932-3

BASAL GANGLIA DISEASES

Risperidone-induced extrapyramidal reactions [letter] Mahmood T, et al. **Lancet** 1995 Nov 4;346(8984):1226

Subtle extrapyramidal signs and incident dementia: a follow-up analysis. Richards M, et al. **Neurology** 1995 Oct; 45(10):1942

BASAL METABOLISM

Energy requirements from infancy to adulthood. Butte NF, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1047S-1052S

Predictive equations for basal metabolic rate in Chinese adults: a cross-validation study. Liu HY, et al. **J Am Diet Assoc** 1995 Dec;95(12):1403-8

Accuracy of equations to predict basal metabolic rate in older women. Taaffe DR, et al. **J Am Diet Assoc** 1995 Dec; 95(12):1387-92

BASILAR ARTERY

Functional changes in cultured strips of canine cerebral arteries after prolonged exposure to oxyhemoglobin. Yoshimoto Y, et al. **J Neurosurg** 1995 Nov;83(5):867-74

BASOPHILS

Histamine distribution in human basophil secretory granules undergoing FMLP-stimulated secretion and recovery. Dvorak AM, et al. **Blood** 1995 Nov 1;86(9):3560-6

BATTERED WOMEN

The risk of domestic violence and women with HIV infection: implications for partner notification, public policy, and the law. Rothenberg KH, et al. **Am J Public Health** 1995 Nov;85(11):1569-76 (98 ref.)

BCG VACCINE

Does the protective effect of neonatal BCG correlate with vaccine-induced tuberculin reaction? al-Kassimi FA, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1575-8

Variation in protection by BCG: implications of and for heterologous immunity. Fine PE. **Lancet** 1995 Nov 18; 346(8986):1339-45 (73 ref.)

Tuberculosis screening in adults who have received bacille Calmette-Guérin vaccine. Ballew KA, et al. **South Med J** 1995 Oct;88(10):1025-30

BECLOMETHASONE

Withdrawal of corticosteroid therapy after acute asthma attacks. **Can Med Assoc J** 1995 Nov 15;153(10):1471, 1473 **(Eng, Fre)**

BED OCCUPANCY

Psychiatric tourism is overloading London beds [letter] [see comments] Tannock C, et al. **BMJ** 1995 Sep 23; 311(7008):806. Comment in: BMJ 1995 Sep 23;311(7008):762-3.

BEDS

Clinical and financial outcomes of lateral rotation low air-loss therapy in patients in the intensive care unit. Takiguchi SA, et al. **Heart Lung** 1995 Jul-Aug;24(4):315-20

BEHAVIOR

Application of cognitive behavioral theories to dietary change in clients. Baldwin TT, et al. **J Am Diet Assoc** 1995 Nov;95(11):1315-7

BEHAVIOR THERAPY

Contingencies for dangerous behavior [letter] Corrigan PW, et al. **Am J Psychiatry** 1995 Nov;152(11):1696-7

Contingencies for dangerous behavior [letter] Williams DE, et al. **Am J Psychiatry** 1995 Nov;152(11):1696; discussion 1697

BEHAVIORAL SCIENCES

The place of behavioral science in medical education and practice. Bolman WM. **Acad Med** 1995 Oct;70(10):873-8

BEHCET'S SYNDROME

Sensitivity and specificity of different diagnostic criteria for Behçet's disease according to the latent class approach. Ferraz MB, et al. **Br J Rheumatol** 1995 Oct;34(10):932-5

Behçet's disease in India: a clinical, immunological, immunogenetic and outcome study. Pande I, et al. **Br J Rheumatol** 1995 Sep;34(9):825-30

BELLADONNA ALKALOIDS

Anticholinergic poisoning associated with herbal tea. Hsu CK, et al. **Arch Intern Med** 1995 Nov 13;155(20):2245-8

BENZAMIDES

Effect of a leukotriene B4 receptor antagonist SC-53228 on ozone-induced airway hyperresponsiveness and inflammation in dogs. Stevens WH, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1443-8

A reversible monoamine oxidase A inhibitor (moclobemide) facilitates smoking cessation and abstinence in heavy, dependent smokers. Berlin I, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):444-52

Hypertension with moclobemide [letter] Coulter DM, et al. **Lancet** 1995 Oct 14;346(8981):1032

BENZODIAZEPINES

Benzodiazepines for insomnia in community-dwelling elderly: a review of benefit and risk. Grad RM. **J Fam Pract** 1995 Nov;41(5):473-81 (41 ref.)

A randomized trial of the activity and safety of Ro 24-7429 (Tat antagonist) versus nucleoside for human immunodeficiency virus infection. The AIDS Clinical Trials Group 213 Team. Haubrich RH, et al. **J Infect Dis** 1995 Nov;172(5):1246-52

BENZODIAZEPINONES

Clobazam for seizure prophylaxis during busulfan chemotherapy [letter] Schwarer AP, et al. **Lancet** 1995 Nov 4;346(8984):1238

BENZOPYRANS

Effect of a leukotriene B4 receptor antagonist SC-53228 on ozone-induced airway hyperresponsiveness and inflammation in dogs. Stevens WH, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1443-8

BENZYL COMPOUNDS

Efficacy of peripheral kappa agonist fedotozine versus placebo in treatment of irritable bowel syndrome. A multicenter dose-response study. Dapoigny M, et al. **Dig Dis Sci** 1995 Oct;40(10):2244-9

BEREAVEMENT

Psychological changes in parents eight months after the loss of an infant from stillbirth, neonatal death, or sudden infant death syndrome--a longitudinal study. Vance JC, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):933-8

BERNARD-SOULIER SYNDROME

The genetic defect in two well-studied cases of Bernard-Soulier syndrome: a point mutation in the fifth leucine-rich repeat of platelet glycoprotein Ib alpha. Li C, et al. **Blood** 1995 Nov 15;86(10):3805-14

BERYLLIOSIS

Sarcoidosis and beryllium exposure [letter] Cohen KS. **West J Med** 1995 Oct;163(4):396

BETA 2-MICROGLOBULIN

Serum interleukin-6, interleukin-8, and beta 2-microglobulin in early assessment of severity of acute pancreatitis. Comparison with serum C-reactive protein. Pezzilli R, et al. **Dig Dis Sci** 1995 Nov;40(11):2341-8

BETAMETHASONE

Effects of local injection of corticosteroids on the healing of ligaments. A follow-up report. Wiggins ME, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1682-91

Influence of steroids on postoperative swelling after facialplasty: a prospective, randomized study. Rapaport DP, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1547-52

BEVERAGES

Anticholinergic poisoning associated with herbal tea. Hsu CK, et al. **Arch Intern Med** 1995 Nov 13;155(20):2245-8

The fate of naringin in humans: a key to grapefruit juice-drug interactions? Fuhr U, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):365-73

BEZAFIBRATE

Exercise-induced vasomotion of angiographically normal and stenotic coronary arteries improves after cholesterol-lowering drug therapy with bezafibrate. Seiler C, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1615-22

BIAS (EPIDEMIOLOGY)

Need to avoid bias in controlled trials [letter] Logan S. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F121

BICYCLING

Cycling and physical exercise. Cycling is one of most common forms of sport and recreation [letter] MacAuley D. **BMJ** 1995 Oct 14;311(7011):1021-2

Cycling and physical exercise. Cycling has "street cred" among young people [letter] Sloan D. **BMJ** 1995 Oct 14; 311(7011):1021

Cycling and physical exercise. Government's endorsement of cycling is welcome U turn [letter] Uncles DR. **BMJ** 1995 Oct 14;311(7011):1021

BIGUANIDES

Oral hypoglycemic agents in type II diabetes mellitus. Lubbos H, et al. **Am Fam Physician** 1995 Nov 15; 52(7):2075-8

BILE

Detection and partial sequence analysis of Helicobacter pylori DNA in the bile samples. Lin TT, et al. **Dig Dis Sci** 1995 Oct;40(10):2214-9

Effect of NSAIDs on gallbladder bile composition. Sterling RK, et al. **Dig Dis Sci** 1995 Oct;40(10):2220-6

Inhibition of methanogenesis by human bile. Florin TH, et al. **Gut** 1995 Sep;37(3):418-21

Biliary aminopeptidase-N and the cholesterol crystallisation defect in cholelithiasis. Núñez L, et al. **Gut** 1995 Sep; 37(3):422-6

Bile and bilirubin excretion in relation to hepatic energy status during hemorrhagic shock and hypoxemia in rabbits. Nakatani T, et al. **J Trauma** 1995 Oct;39(4):665-70

Leaking gallbladder remnant with cholelithiasis complicating laparoscopic cholecystectomy. Blackard WG Jr, et al. **South Med J** 1995 Nov;88(11):1166-8

BILE ACIDS AND SALTS

Effect of Bacteroides melaninogenicus culture supernatant and deconjugated bile salt on lipid absorption. Healy MJ, et al. **Dig Dis Sci** 1995 Nov;40(11):2456-9

Isoproterenol-induced gastric mucosal protection from bile acid. Role of endogenous prostaglandins. Mercer DW, et al. **Dig Dis Sci** 1995 Oct;40(10):2227-35

Bile acids and microorganisms in the jejunal lumen after biliary reconstruction in dogs. Yamamoto T, et al. **J Am Coll Surg** 1995 Dec;181(6):525-9

BILE DUCT NEOPLASMS

Imaging of intrahepatic cholangiocarcinoma: 2. Hilar cholangiocarcinoma. Soyer P, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1433-6

Imaging of intrahepatic cholangiocarcinoma: 1. Peripheral cholangiocarcinoma. Soyer P, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1427-31

Extrahepatic biliary cystadenomas and cystadenocarcinoma. Report of seven cases and review of the literature. Davies W, et al. **Ann Surg** 1995 Nov;222(5):619-25 (20 ref.)

Cholangiocarcinoma: clinical significance of tumor location along the extrahepatic bile duct. Alden ME, et al. **Radiology** 1995 Nov;197(2):511-6

Hepatobiliary cystadenoma. Adam YG, et al. **South Med J** 1995 Nov;88(11):1140-3

BILE DUCT OBSTRUCTION, EXTRAHEPATIC

Biliary obstruction due to pancreatic insulinoma. Dhar A, et al. **Dig Dis Sci** 1995 Nov;40(11):2368-72

BILE DUCTS

MR cholangiopancreatography: findings on 3D fast spin-echo imaging. Soto JA, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1397-401

BILE DUCTS, EXTRAHEPATIC

Extrahepatic biliary cystadenomas and cystadenocarcinoma. Report of seven cases and review of the literature. Davies W, et al. **Ann Surg** 1995 Nov;222(5):619-25 (20 ref.)

Portal triad injuries. Jurkovich GJ, et al. **J Trauma** 1995 Sep; 39(3):426-34

Cholangiocarcinoma: clinical significance of tumor location along the extrahepatic bile duct. Alden ME, et al. **Radiology** 1995 Nov;197(2):511-6

BILE DUCTS, INTRAHEPATIC

Imaging of intrahepatic cholangiocarcinoma: 1. Peripheral cholangiocarcinoma. Soyer P, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1427-31

Imaging of intrahepatic cholangiocarcinoma: 2. Hilar cholangiocarcinoma. Soyer P, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1433-6

Expression of matrix proteinases during human intrahepatic

bile duct development. A possible role in biliary cell migration. Terada T, et al. **Am J Pathol** 1995 Nov; 147(5):1207-13
Structure and composition of primary intrahepatic stones in Korean patients. Kim MH, et al. **Dig Dis Sci** 1995 Oct; 40(10):2143-51
Congenital stenosis of the intrahepatic bile duct associated with choledochal cysts. Ando H, et al. **J Am Coll Surg** 1995 Nov;181(5):426-30
Hepatobiliary cystadenoma. Adam YG, et al. **South Med J** 1995 Nov;88(11):1140-3

BILIARY TRACT

Biliary tract injury following blunt abdominal trauma: case reports. Gerndt SJ, et al. **J Trauma** 1995 Sep;39(3):612-5

BILIARY TRACT NEOPLASMS

Suprahepatic gallbladder and right lobe anomaly of the liver in patients with biliary cancers. Sheu BS, et al. **Dig Dis Sci** 1995 Nov;40(11):2411-6

BILIARY TRACT SURGERY

Bile acids and microorganisms in the jejunal lumen after biliary reconstruction in dogs. Yamamoto T, et al. **J Am Coll Surg** 1995 Dec;181(6):525-9

BILIRUBIN

Diurnal variation in serum bilirubin concentrations in infants with neonatal jaundice. Reif S, et al. **J Pediatr** 1995 Nov; 127(5):801-3
Bile and bilirubin excretion in relation to hepatic energy status during hemorrhagic shock and hypoxemia in rabbits. Nakatani T, et al. **J Trauma** 1995 Oct;39(4):665-70

BIOCOMPATIBLE MATERIALS

Expanded polytef for reconstructing postparotidectomy defects and preventing Frey's syndrome. Shemen LJ. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1307-9
Isolation and characterization of debris in membranes around total joint prostheses [letter] Schmalzried TP, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1625-6
A synthetic dural prosthesis constructed from hydroxyethylmethacrylate hydrogels. Bhatia S, et al. **J Neurosurg** 1995 Nov;83(5):897-902

BIOLOGICAL FACTORS

Pathologic human vitreous promotes contraction by fibroblasts. Implications for proliferative vitreoretinopathy. Hardwick C, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1545-53
Endothelium-dependent hyperpolarization. Beyond nitric oxide and cyclic GMP. Cohen RA, et al. **Circulation** 1995 Dec 1;92(11):3337-49 (211 ref.)

BIOLOGICAL MARKERS

The aminoterminal propeptide of type III procollagen provides new information on prognosis after acute myocardial infarction. Høst NB, et al. **Am J Cardiol** 1995 Nov 1;76(12):869-73
Prognostic value of cardiac troponin T in unstable angina pectoris. Wu AH, et al. **Am J Cardiol** 1995 Nov 1; 76(12):970-2
Role of prenatal ultrasonography in women with positive screen for Down syndrome on the basis of maternal serum markers. Nyberg DA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1030-5
The role of antineutrophil cytoplasmic antibody (c-ANCA) testing in the diagnosis of Wegener granulomatosis. A literature review and meta-analysis. Rao JK, et al. **Ann Intern Med** 1995 Dec 15;123(12):925-32
Association of interleukin-4 plasma levels with traumatic injury and clinical course. DiPiro JT, et al. **Arch Surg** 1995 Nov;130(11):1159-62; discussion 1162-3
Relevance of carbohydrate-deficient transferrin as a predictor of alcoholism in intensive care patients following trauma. Spies CD, et al. **J Trauma** 1995 Oct;39(4):742-8

BIOLOGICAL RESPONSE MODIFIERS

Prolonged administration of low-dose interleukin-2 in human immunodeficiency virus-associated malignancy results in selective expansion of innate immune effectors without significant clinical toxicity. Bernstein ZP, et al. **Blood** 1995 Nov 1;86(9):3287-94
On the differentiative mode of action of All-trans retinoic acid in acute promyelocytic leukemia [letter] Lo Coco F, et al. **Blood** 1995 Oct 15;86(8):3264-5
A phase I study of sequential versus concurrent interleukin-3 and granulocyte-macrophage colony-stimulating factor in advanced breast cancer patients treated with FLAC (5-fluorouracil, leucovorin, doxorubicin, cyclophosphamide) chemotherapy. O'Shaughnessy JA, et al. **Blood** 1995 Oct 15;86(8):2913-21

BIOPROSTHESIS

Influence of coronary artery bypass and age on clinical performance after aortic and mitral valve replacement with biological and mechanical prostheses. Jamieson WR, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II101-6
Seeding with omental cells prevents late neointimal hyperplasia in small-diameter Dacron grafts. Pasic M, et al. **Circulation** 1995 Nov 1;92(9):2605-16
Postinfarction ventricular septal rupture: repair by endocardial patch with infarct exclusion. David TE, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1315-22

BIOPSY

Esophageal tissue band transected with hot biopsy forceps. Su AY, et al. **Dig Dis Sci** 1995 Oct;40(10):2197-9 (7 ref.)
Recurrent carcinoma after breast conservation: diagnosis with stereotaxic core biopsy. Liberman L, et al. **Radiology** 1995 Dec;197(3):735-8

BIOPSY, NEEDLE

Fine-needle aspiration biopsy of the breast. Kline TS. **Am Fam Physician** 1995 Nov 15;52(7):2021-5 (25 ref.)
Needle biopsy techniques. Parker SH, et al. **Radiol Clin North Am** 1995 Nov;33(6):1171-86 (19 ref.)
Automated large-core needle biopsy of surgically removed breast lesions: comparison of samples obtained with 14-, 16-, and 18-gauge needles. Nath ME, et al. **Radiology** 1995 Dec;197(3):739-42

BIOTECHNOLOGY

Position of the American Dietetic Association: biotechnology and the future of food. **J Am Diet Assoc** 1995 Dec; 95(12):1429-32 (29 ref.)

BIPHENYL COMPOUNDS

Angiotensin receptor antagonists: focus on losartan. Johnston CI. **Lancet** 1995 Nov 25;346(8987):1403-7 (36 ref.)
Angioedema induced by the angiotensin II blocker losartan [letter] Acker CG, et al. **N Engl J Med** 1995 Dec 7; 333(23):1572

BIPOLAR DISORDER

Autoimmune thyrotoxicosis during lithium therapy in a patient with manic-depressive illness. Becerra-Fernández A. **Am J Med** 1995 Nov;99(5):575
Postpartum prophylaxis for women with bipolar disorder. Cohen LS, et al. **Am J Psychiatry** 1995 Nov;152(11):1641-5
Relapse and impairment in bipolar disorder. Gitlin MJ, et al. **Am J Psychiatry** 1995 Nov;152(11):1635-40
Comorbid Tourette's disorder and bipolar disorder: an etiologic perspective. Kerbeshian J, et al. **Am J Psychiatry** 1995 Nov;152(11):1646-51
Chaos and complexity. Can it help us to understand mood and behavior? Ehlers CL. **Arch Gen Psychiatry** 1995 Nov; 52(11):960-4 (57 ref.)
Evidence of chaotic mood variation in bipolar disorder. Gottschalk A, et al. **Arch Gen Psychiatry** 1995 Nov; 52(11):947-59

BIRD DISEASES

Transmission of Toxoplasma gondii in Panama City, Panama: a five-year prospective cohort study of children, cats, rodents, birds, and soil. Frenkel JK, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):458-68

BIRTH INJURIES

Model to identify potentially preventable cerebral palsy of intrapartum origin. Gaffney G, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F106-8

BIRTH RATE

From the Centers for Disease Control and Prevention. State-specific pregnancy and birth rates among teenagers--United States, 1991-1992. **JAMA** 1995 Nov 15; 274(19):1501-2

BIRTH WEIGHT

Fall in birth weight of third generation Asian infants [letter] Draper ES, et al. **BMJ** 1995 Sep 30;311(7009):876
Birth weight and blood pressure: cross sectional and longitudinal relations in childhood. Whincup P, et al. **BMJ** 1995 Sep 23;311(7008):773-6
Low birth weight. A risk factor for development of diabetic nephropathy? Rossing P, et al. **Diabetes** 1995 Dec; 44(12):1405-7

BISEXUALITY

HIV seroprevalence and risk behaviors among lesbians and bisexual women in San Francisco and Berkeley, California. Lemp GF, et al. **Am J Public Health** 1995 Nov; 85(11):1549-52
Sociodemographic characteristics and sexual behavior of bisexual men in France: implications for HIV prevention. The French National Survey on Sexual Behavior Group. Messiah A, et al. **Am J Public Health** 1995 Nov; 85(11):1543-6
Sexual behaviour of men. Survey shows unprotected sex is a common behaviour in bisexual men [letter] Weatherburn P, et al. **BMJ** 1995 Oct 28;311(7013):1163-4

BISOPROLOL

A management trial for Duchenne cardiomyopathy. Ishikawa Y, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct; 74(5):345-50

BITES AND STINGS

Value of tongue biting in the diagnosis of seizures. Benbadis SR, et al. **Arch Intern Med** 1995 Nov 27;155(21):2346-9
Severe dog bites in children. Brogan TV, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):947-50 (19 ref.)

BLACKS

Dr. Charles Richard Drew. Schatzki SC. **AJR Am J Roentgenol** 1995 Dec;165(6):1372
Socioeconomic differences in sexually transmitted disease rates among black and white adolescents, San Francisco, 1990 to 1992. Ellen JM, et al. **Am J Public Health** 1995 Nov;85(11):1546-8
Respiratory diseases disproportionately affecting minorities. The NHLBI Working Group. **Chest** 1995 Nov; 108(5):1380-92
Continued adverse trends in coronary heart disease mortality among blacks, 1980-91. Liao Y, et al. **Public Health Rep** 1995 Sep-Oct;110(5):572-9; discussion 570-2

BLADDER

The effect of norepinephrine and dobutamine on bladder epithelial oxygen tension. Rosser DM, et al. **Chest** 1995 Nov;108(5):1368-72

BLADDER DISEASES

Condyloma acuminatum of the bladder: radiologic findings. Levine CD, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1467-8 (3 ref.)

BLADDER NECK OBSTRUCTION

Venous obstruction due to a distended urinary bladder. Evans JM, et al. **Mayo Clin Proc** 1995 Nov;70(11):1077-9 (17 ref.)

BLAST INJURIES

The use of perfluorocarbon liquid in the removal of radiopaque intraocular glass [letter] Ruddat MS, et al. **Arch Ophthalmol** 1995 Dec;113(12):1568-9
Small bowel laceration from a penetrating extraperitoneal gunshot wound: a case report. Sasaki LS, et al. **J Trauma** 1995 Sep;39(3):602-4
Deaths and injuries caused by landmines [letter] McDiarmid JG. **Lancet** 1995 Oct 28;346(8983):1167
Deaths and injuries caused by landmines [letter] Sherrard DJ. **Lancet** 1995 Oct 28;346(8983):1167-8

BLEPHAROPTOSIS

Abnormal extracellular material in the levator palpebrae superioris complex in congenital ptosis. Clark BJ, et al. **Arch Ophthalmol** 1995 Nov;113(11):1414-9

BLEPHAROSPASM

Fluoxetine for blepharospasm: interaction of serotonin and dopamine. Schreiber S, et al. **J Nerv Ment Dis** 1995 Nov; 183(11):719-21

BLOOD

NIH develops consensus statement on infectious disease testing for blood transfusions. **Am Fam Physician** 1995 Dec; 52(8):2391, 2395-6
Contamination with blood during management of epistaxis. Carney AS, et al. **BMJ** 1995 Oct 21;311(7012):1064
Intermittent warm blood cardioplegia. Warm Heart Investigators. Lichtenstein SV, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II341-6
An evaluation of changes in composition and contamination of salvaged blood from the cardiopulmonary bypass circuit of pediatric patients. Hishon ML, et al. **Heart Lung** 1995 Jul-Aug;24(4):307-11

BLOOD BACTERICIDAL ACTIVITY

Complement-mediated bactericidal activity of human antibodies to poly alpha 2-->8 N-acetylneuraminic acid, the capsular polysaccharide of Neisseria meningitidis serogroup B. Mandrell RE, et al. **J Infect Dis** 1995 Nov; 172(5):1279-89

BLOOD BANKS

Transfusion medicine monitoring practices. A study of the

College of American Pathologists/Centers for Disease Control and Prevention Outcomes Working Group [see comments] Boone DJ, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):999-1006. Comment in: Arch Pathol Lab Med 1995 Nov;119(11):998.
How to know when data may mislead [editorial; comment] Sazama K. **Arch Pathol Lab Med** 1995 Nov;119(11):998. Comment on: Arch Pathol Lab Med 1995 Nov;119(11):999-1006.
Trading trust for blood money [letter] Robinson EA. **Lancet** 1995 Oct 28;346(8983):1160-1

BLOOD-BORNE PATHOGENS

Preventing bloodborne pathogen transmission from health-care workers to patients. The CDC perspective. Bell DM, et al. **Surg Clin North Am** 1995 Dec;75(6):1189-203 (80 ref.)
Microbiologic considerations. Disinfection and sterilization strategies and the potential for airborne transmission of bloodborne pathogens. Favero MS, et al. **Surg Clin North Am** 1995 Dec;75(6):1071-89 (40 ref.)
Prevention of blood exposure. Body and facial protection. Fry DE, et al. **Surg Clin North Am** 1995 Dec;75(6):1141-57 (27 ref.)
Bloodborne pathogen transmission from healthcare worker to patients. Legal issues and provider perspectives. Rhodes RS, et al. **Surg Clin North Am** 1995 Dec;75(6):1205-17 (29 ref.)

BLOOD-BRAIN BARRIER

Upregulation of blood-brain barrier GLUT1 glucose transporter protein and mRNA in experimental chronic hypoglycemia. Kumagai AK, et al. **Diabetes** 1995 Dec; 44(12):1399-404

BLOOD CELL COUNT

Graft failure after an umbilical cord blood transplant in a patient with severe aplastic anemia [letter] Cancelas JA, et al. **Blood** 1995 Nov 1;86(9):3610

BLOOD CHEMICAL ANALYSIS

Conceptual and cost analysis errors in the evaluation of bedside capillary glucose testing [letter] Haas SN. **Am J Med** 1995 Nov;99(5):576-7
Arterial blood sampling devices influence ionized calcium measurements. Koch SM, et al. **Crit Care Med** 1995 Nov; 23(11):1825-8
An evaluation of changes in composition and contamination of salvaged blood from the cardiopulmonary bypass circuit of pediatric patients. Hishon ML, et al. **Heart Lung** 1995 Jul-Aug;24(4):307-11

BLOOD CIRCULATION

William Harvey and the circulation of the blood. Chapman A. **J Lab Clin Med** 1995 Nov;126(5):423-7
Circulatory effects of dopamine in neonates [letter] Barrington KJ. **J Pediatr** 1995 Nov;127(5):843-4

BLOOD COAGULATION

Frequency of "optimal anticoagulation" for acute myocardial infarction after thrombolysis with front-loaded recombinant tissue-type plasminogen activator and conjunctive therapy with recombinant hirudin (HBW 023). ALKK Study Group. Zeymer U, et al. **Am J Cardiol** 1995 Nov 15;76(14):997-1001
Pharmacokinetics and pharmacodynamics of subcutaneous heparin during the early third trimester of pregnancy. Brancazio LR, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1240-5
The effect of magnesium sulfate on bleeding time in pregnancy. Fuentes A, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1246-9
Effects of 6% hydroxyethyl starch and 3% modified fluid gelatin on intravascular volume and coagulation during intraoperative hemodilution. Mortelmans YJ, et al. **Anesth Analg** 1995 Dec;81(6):1235-42
Effect of all-trans retinoic acid on procoagulant and fibrinolytic activities of cultured blast cells from patients with acute promyelocytic leukemia. De Stefano V, et al. **Blood** 1995 Nov 1;86(9):3535-41
Feedback activation of factor XI by thrombin in plasma results in additional formation of thrombin that protects fibrin clots from fibrinolysis. von dem Borne PA, et al. **Blood** 1995 Oct 15;86(8):3035-42
Activation of blood coagulation after cardiac arrest is not balanced adequately by activation of endogenous fibrinolysis. Böttiger BW, et al. **Circulation** 1995 Nov 1; 92(9):2572-8
Influence of blockade at specific levels of the coagulation cascade on restenosis in a rabbit atherosclerotic femoral artery injury model. Jang Y, et al. **Circulation** 1995 Nov 15;92(10):3041-50
Tissue factor mediates prolonged procoagulant activity on the luminal surface of balloon-injured aortas in rabbits. Speidel CM, et al. **Circulation** 1995 Dec 1;92(11):3323-30
Effect of heparin on whole blood activated partial thromboplastin time using a portable, whole blood coagulation monitor. Despotis GJ, et al. **Crit Care Med** 1995 Oct;23(10):1674-9
The coagulation system is activated in idiopathic cardiomyopathy [letter] Lip GY. **J Am Coll Cardiol** 1995 Dec;26(7):1757-8

BLOOD COAGULATION DISORDERS

Temporary vascular continuity during damage control: intraluminal shunting for proximal superior mesenteric artery injury. Reilly PM, et al. **J Trauma** 1995 Oct; 39(4):757-60

BLOOD COAGULATION TESTS

Designing a point-of-care program for coagulation testing. Macik BG. **Arch Pathol Lab Med** 1995 Oct;119(10):929-38 (34 ref.)
Effect of heparin on whole blood activated partial thromboplastin time using a portable, whole blood coagulation monitor. Despotis GJ, et al. **Crit Care Med** 1995 Oct;23(10):1674-9

BLOOD COMPONENT REMOVAL

Peripheral blood harvest of unaffected CD34+ CD38- hematopoietic precursors in paroxysmal nocturnal hemoglobinuria. Prince GM, et al. **Blood** 1995 Nov 1; 86(9):3381-6

BLOOD DONORS

The confidential unit exclusion and allogeneic blood donation. Results from supplementary questions to the Donor Center and Viral Markers surveys of the College of American Pathologists. Domen RE. **Arch Pathol Lab Med** 1995 Nov;119(11):1007-11
Pooled plasma derivatives and Creutzfeldt-Jakob disease [letter] Operskalski EA, et al. **Lancet** 1995 Nov 4; 346(8984):1224
Streptococcus suis meningitis in an Italian blood donor [letter] Perseghin P, et al. **Lancet** 1995 Nov 11; 346(8985):1305-6
Trading trust for blood money [letter] Pierach CA. **Lancet** 1995 Oct 28;346(8983):1161
Trading trust for blood money [letter] Robinson EA. **Lancet** 1995 Oct 28;346(8983):1160-1
Screening of blood donors for human parvovirus B19 [letter] Sato H, et al. **Lancet** 1995 Nov 4;346(8984):1237-8

BLOOD FLOW VELOCITY

Raised cerebral artery blood flow velocity [letter] Kempley S, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep; 73(2):F121-2
Cerebral blood flow velocity in pediatric patients is reduced after cardiopulmonary bypass with profound hypothermia. Jonassen AE, et al. **J Thorac Cardiovasc Surg** 1995 Oct; 110(4 Pt 1):934-43
High flow demand on small arterial coronary bypass conduits promotes graft spasm. Spence PA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):952-62

BLOOD GAS ANALYSIS

Clinical and economic performance criteria for intraarterial and extraarterial blood gas monitors, with comparison with in vitro testing. Shapiro BA. **Am J Clin Pathol** 1995 Oct; 104(4 Suppl 1):S100-6 (39 ref.)
Pulse oximetry monitoring: blinded by the light, lulled by the beeps [letter] Nathan SD, et al. **Ann Emerg Med** 1995 Nov;26(5):661
Qualitative comparison of carbon dioxide-induced change in cerebral near-infrared spectroscopy versus jugular venous oxygen saturation in adults with acute brain disease [see comments] Tateishi A, et al. **Crit Care Med** 1995 Oct; 23(10):1734-8. Comment in: Crit Care Med 1995 OCT;23(10):1624-6.

BLOOD GLUCOSE

Conceptual and cost analysis errors in the evaluation of bedside capillary glucose testing [letter] Haas SN. **Am J Med** 1995 Nov;99(5):576-7
Precision of office-based blood glucose meters in screening for gestational diabetes. Carr SR, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1267-72
Diabetes, fish oil, and vascular disease [editorial; comment] Connor WE. **Ann Intern Med** 1995 Dec 15;123(12):950-2 . Comment on: Ann Intern Med 1995 Dec 15;123(12):911-8.
Effects of n-3 polyunsaturated fatty acids on glucose homeostasis and blood pressure in essential hypertension. A randomized, controlled trial [see comments] Toft I, et al. **Ann Intern Med** 1995 Dec 15;123(12):911-8. Comment in: Ann Intern Med 1995 Dec 15;123(12):950-2.
Near patient blood glucose monitoring. Laposata M, et al. **Arch Pathol Lab Med** 1995 Oct;119(10):926-8
[Lys(B28), Pro(B29)]-human insulin: effect of injection time on postprandial glycemia. Howey DC, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):459-69
A defective stimulus-secretion coupling rather than glucotoxicity mediates the impaired insulin secretion in the mildly diabetic F1 hybrids of GK-Wistar rats. Abdel-Halim SM, et al. **Diabetes** 1995 Nov;44(11):1280-4
Enteral enhancement of glucose disposition by both insulin-dependent and insulin-independent processes. A physiological role of glucagon-like peptide I. D'Alessio DA, et al. **Diabetes** 1995 Dec;44(12):1433-7
Albuminuria and poor glycemic control predict mortality in NIDDM. Gall MA, et al. **Diabetes** 1995 Nov; 44(11):1303-9
Residual beta-cell function and HLA-A24 in IDDM. Markers of glycemic control and subsequent development of diabetic retinopathy. Nakanishi K, et al. **Diabetes** 1995 Nov;44(11):1334-9
Hypoglycemic effects of peroxovanadium compounds in Sprague-Dawley and diabetic BB rats. Yale JF, et al. **Diabetes** 1995 Nov;44(11):1274-9
Brief report: impaired processing of prohormones associated with abnormalities of glucose homeostasis and adrenal function. O'Rahilly S, et al. **N Engl J Med** 1995 Nov 23; 333(21):1386-90

BLOOD GLUCOSE SELF-MONITORING

Advances and strategies for glucose monitoring. Chmielewski SA. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S59-71 (113 ref.)
Precision of office-based blood glucose meters in screening for gestational diabetes. Carr SR, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1267-72

BLOOD GROUPING AND CROSSMATCHING

Accuracy of prenatal determination of RhD type status by polymerase chain reaction with amniotic cells. Lighten AD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1182-5

BLOOD LOSS, SURGICAL

Intraoperative blood loss in pediatric liver transplantation: analysis of preoperative risk factors. Ozier YM, et al. **Anesth Analg** 1995 Dec;81(6):1142-7
Unwashed wound drainage blood. What are we giving our patients? Southern EP, et al. **Clin Orthop** 1995 Nov; (320):235-46
Infectious morbidity, operative blood loss, and length of the operative procedure after cesarean delivery by method of placental removal and site of uterine repair. Magann EF, et al. **J Am Coll Surg** 1995 Dec;181(6):517-20
Aprotinin versus desmopressin for patients undergoing operations with cardiopulmonary bypass. A double-blind placebo-controlled study. Casas JI, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1107-17
Recombinant aprotinin in coronary artery bypass graft operations. Green D, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):963-70
Autotransfusion and reduction mammaplasty [letter] Born G. **Plast Reconstr Surg** 1995 Dec;96(7):1754-5

BLOOD PLATELETS

Molecular genotyping of fetal platelet antigens with uncultured amniocytes. Khouzami AN, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1202-6
Prestorage leukocyte depletion is not necessarily required for the prevention of refractoriness to platelet transfusion [letter] de Wolf J, et al. **Blood** 1995 Oct 15;86(8):3263-4
Accelerated reconstitution of platelets and erythrocytes after syngeneic transplantation of bone marrow cells derived from thrombopoietin pretreated donor mice. Fibbe WE, et al. **Blood** 1995 Nov 1;86(9):3308-13
Role of collagen-adherent platelets in mediating fibrin formation in flowing whole blood. Kirchhofer D, et al. **Blood** 1995 Nov 15;86(10):3815-22
Platelet storage for transfusion in synthetic media: further optimization of ingredients and definition of their roles. Murphy S, et al. **Blood** 1995 Nov 15;86(10):3951-60
Cyclin D3 is essential for megakaryocytopoiesis. Wang Z, et al. **Blood** 1995 Nov 15;86(10):3783-8
Retention of glycoprotein Ib/IX receptors on external surfaces of thrombin-activated platelets in suspension. White JG, et al. **Blood** 1995 Nov 1;86(9):3468-78
Blockade of platelet GPIIb/IIIa receptors as an antithrombotic strategy. Coller BS. **Circulation** 1995 Nov 1;92(9):2373-80 (76 ref.)
Hyperlipidemia and coronary disease. Correction of the increased thrombogenic potential with cholesterol reduction. Lacoste L, et al. **Circulation** 1995 Dec 1; 92(11):3172-7
Impaired insulin-induced platelet antiaggregating effect in obesity and in obese NIDDM patients. Trovati M, et al. **Diabetes** 1995 Nov;44(11):1318-22

BLOOD PRESERVATION

Prestorage leukocyte depletion is not necessarily required for the prevention of refractoriness to platelet transfusion [letter] de Wolf J, et al. **Blood** 1995 Oct 15;86(8):3263-4
Platelet storage for transfusion in synthetic media: further optimization of ingredients and definition of their roles. Murphy S, et al. **Blood** 1995 Nov 15;86(10):3951-60

BLOOD PRESSURE

Diagnostic usefulness of postexercise systolic blood pressure response for detection of coronary artery disease in patients with electrocardiographic left ventricular hypertrophy. Abe K, et al. **Am J Cardiol** 1995 Nov 1;76(12):892-5

The beneficial effect of angiotensin-converting enzyme inhibition with captopril on diabetic nephropathy in normotensive IDDM patients with microalbuminuria. North American Microalbuminuria Study Group. Laffel LM, et al. **Am J Med** 1995 Nov;99(5):497-504

The effects of atrial natriuretic factor and angiotensin II on fetal-placental perfusion pressure in the ex vivo cotyledon model. Markenson GR, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1143-7

Upper and lower limb blood pressures during general anaesthesia. Howat DD. **Anaesthesia** 1995 Oct;50(10):918

Effects of n-3 polyunsaturated fatty acids on glucose homeostasis and blood pressure in essential hypertension. A randomized, controlled trial [see comments] Toft I, et al. **Ann Intern Med** 1995 Dec 15;123(12):911-8. Comment in: Ann Intern Med 1995 Dec 15;123(12):950-2.

Birth weight and blood pressure: cross sectional and longitudinal relations in childhood. Whincup P, et al. **BMJ** 1995 Sep 23;311(7008):773-6

Dose-dependent dissociation of ACE-inhibitor effects on blood pressure, cardiac hypertrophy, and beta-adrenergic signal transduction. Böhm M, et al. **Circulation** 1995 Nov 15;92(10):3006-13

Effect of lean body mass, fat mass, blood pressure, and sexual maturation on left ventricular mass in children and adolescents. Statistical, biological, and clinical significance [see comments] Daniels SR, et al. **Circulation** 1995 Dec 1;92(11):3249-54. Comment in: Circulation 1995 Dec 1;92(11):3156-7.

Blood pressure and mortality among men with prior myocardial infarction. Multiple Risk Factor Intervention Trial Research Group. Flack JM, et al. **Circulation** 1995 Nov 1;92(9):2437-45

Continuous positive airway pressure increases blood pressure variability [letter] Kardos A, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1756-7

Angiographic and prognostic implications of an exaggerated exercise systolic blood pressure response and rest systolic blood pressure in adults undergoing evaluation for suspected coronary artery disease. Lauer MS, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1630-6

Blood pressure responses of white men with hypertension to two low-sodium metabolic diets with different levels of dietary calcium. Levey WA, et al. **J Am Diet Assoc** 1995 Nov;95(11):1280-7

Improvement of outcomes after coronary artery bypass. A randomized trial comparing intraoperative high versus low mean arterial pressure. Gold JP, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1302-11; discussion 1311-4

Reactivity of human saphenous veins at arterial perfusion pressures. Rusch NJ, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1005-12

High flow demand on small arterial coronary bypass conduits promotes graft spasm. Spence PA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):952-62

Effects of regular exercise on blood pressure and left ventricular hypertrophy in African-American men with severe hypertension. Kokkinos PF, et al. **N Engl J Med** 1995 Nov 30;333(22):1462-7

BLOOD PROTEINS

Liver failure induces a systemic inflammatory response. Prevention by recombinant N-terminal bactericidal/permeability-increasing protein. Boermeester MA, et al. **Am J Pathol** 1995 Nov;147(5):1428-40

In vitro plasma protein binding of neuromuscular blocking agents in different subpopulations of patients. Cameron M, et al. **Anesth Analg** 1995 Nov;81(5):1019-25

Decreased content of protein 4.2 in ankyrin-deficient normoblastosis (nb/nb) mouse red blood cells: evidence for ankyrin enhancement of protein 4.2 membrane binding. Rybicki AC, et al. **Blood** 1995 Nov 1;86(9):3583-9

CD14-independent responses to LPS require a serum factor that is absent from neonates. Cohen L, et al. **J Immunol** 1995 Dec 1;155(11):5337-42

Rat neutrophil defensins. Precursor structures and expression during neutrophilic myelopoiesis. Yount NY, et al. **J Immunol** 1995 Nov 1;155(9):4476-84

Weak binding of VX-478 to human plasma proteins and implications for anti-human immunodeficiency virus therapy. Livington DJ, et al. **J Infect Dis** 1995 Nov; 172(5):1238-45

BLOOD-RETINAL BARRIER

Blood-ocular barrier breakdown in eyes with ocular melanoma. A potential role for vascular endothelial growth factor/vascular permeability factor. Vinores SA, et al. **Am J Pathol** 1995 Nov;147(5):1289-97

BLOOD SUBSTITUTES

Hemoglobin-based oxygen carrier preserves submaximal exercise capacity in humans. Hughes GS Jr, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):434-43

Hematologic effects of a novel hemoglobin-based oxygen carrier in normal male and female subjects. Hughes GS Jr, et al. **J Lab Clin Med** 1995 Nov;126(5):444-51

BLOOD TRANSFUSION

NIH develops consensus statement on infectious disease testing for blood transfusions. **Am Fam Physician** 1995 Dec; 52(8):2391, 2395-6

Blood transfusion as a risk factor for death in stage III and IV operative laryngeal cancer. The Department of Veterans Affairs Laryngeal Cancer Study Group. McCulloch TM, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1227-35

Transfusion medicine monitoring practices. A study of the College of American Pathologists/Centers for Disease Control and Prevention Outcomes Working Group [see comments] Boone DJ, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):999-1006. Comment in: Arch Pathol Lab Med 1995 Nov;119(11):998.

How to know when data may mislead [editorial; comment] Sazama K. **Arch Pathol Lab Med** 1995 Nov;119(11):998. Comment on: Arch Pathol Lab Med 1995 Nov;119(11):999-1006.

Hepatitis C virus infection and lymphoproliferative disorders [letter] Andreone P, et al. **Blood** 1995 Nov 1;86(9):3610-1

A comparison of filtered leukocyte-reduced and cytomegalovirus (CMV) seronegative blood products for the prevention of transfusion-associated CMV infection after marrow transplant. Bowden RA, et al. **Blood** 1995 Nov 1;86(9):3599-603

Management of blood loss in Jehovah's Witnesses [editorial] Busuttil D, et al. **BMJ** 1995 Oct 28;311(7013):1115-6

Japan proposes settlement for tainted blood [news] Guest R. **BMJ** 1995 Oct 21;311(7012):1044-5

Concern about "lookback" exercise for hepatitis C [letter] Hewitt P. **BMJ** 1995 Oct 28;311(7013):1169

Concerns about "lookback" exercise for hepatitis C [letter] Higson N. **BMJ** 1995 Oct 7;311(7010):953

Incidence of transfusion associated B and non-A, non-B hepatitis in Italy. Mele A, et al. **BMJ** 1995 Sep 30; 311(7009):846-7

Faulty blood bags [letter] Simmons J. **BMJ** 1995 Oct 7; 311(7010):953

Ireland announces compensation for hepatitis c [news] Wilson-Davis K. **BMJ** 1995 Sep 23;311(7008):771

Traumatically injured Jehovah's Witnesses: a sixteen-year experience of treatment and transfusion dilemmas at a level I trauma center. Nelson BS, et al. **J Trauma** 1995 Oct; 39(4):681-5

Safe and normothermic massive transfusions by modification of an infusion warming and pressure device. Rieger A, et al. **J Trauma** 1995 Oct;39(4):686-8

Malaria, anaemia, and HIV-1 transmission in central Africa [letter] Binda ki Muaka P, et al. **Lancet** 1995 Nov 11; 346(8985):1294-5

Conservative versus aggressive transfusion regimens in sickle cell disease [letter] Apfelroth S. **N Engl J Med** 1995 Dec 14;333(24):1641-2

Conservative versus aggressive transfusion regimens in sickle cell disease [letter] Buchanan GR, et al. **N Engl J Med** 1995 Dec 14;333(24):1641; discussion 1641-2

BLOOD TRANSFUSION, AUTOLOGOUS

Autologous blood transfusions need risk register [news] [see comments] Christie B. **BMJ** 1995 Oct 14;311(7011):971. Comment in: BMJ 1995 Oct 14;311(7011):962-3.

Unwashed wound drainage blood. What are we giving our patients? Southern EP, et al. **Clin Orthop** 1995 Nov; (320):235-46

An evaluation of changes in composition and contamination of salvaged blood from the cardiopulmonary bypass circuit of pediatric patients. Hishon ML, et al. **Heart Lung** 1995 Jul-Aug;24(4):307-11

Autotransfusion and reduction mammaplasty [letter] Born G. **Plast Reconstr Surg** 1995 Dec;96(7):1754-5

BLOOD TRANSFUSION, INTRAUTERINE

Observational study of effect of intrauterine transfusions on outcome of fetal hydrops after parvovirus B19 infection. Fairley CK, et al. **Lancet** 1995 Nov 18;346(8986):1335-7

BLOOD VESSEL PROSTHESIS

Endovascular repair of abdominal aortic aneurysm: value of postoperative follow-up with helical CT. Rozenblit A, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1473-9

Coarctation of the aorta. Repair with polytetrafluoroethylene patch aortoplasty. Backer CL, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II132-6 (37 ref.)

Seeding with omental cells prevents late neointimal hyperplasia in small-diameter Dacron grafts. Pasic M, et al. **Circulation** 1995 Nov 1;92(9):2605-16

Truncus repair with a valveless conduit in neonates. Behrendt DM, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1148-50

A hybrid vascular model biomimicking the hierarchic structure of arterial wall: neointimal stability and neoarterial regeneration process under arterial circulation. Matsuda T, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):988-97

Percutaneous endoluminal placement of stent-grafts for the treatment of isolated iliac artery aneurysms. Razavi MK, et al. **Radiology** 1995 Dec;197(3):801-4

BLOOD VOLUME

Effects of 6% hydroxyethyl starch and 3% modified fluid gelatin on intravascular volume and coagulation during intraoperative hemodilution. Mortelmans YJ, et al. **Anesth Analg** 1995 Dec;81(6):1235-42

Central blood volume: a determinant of early cardiac adaptation in arterial hypertension? Schmieder RE, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1692-8

Cerebral blood flow and blood volume in response to O2 and CO2 changes in normal humans. Fortune JB, et al. **J Trauma** 1995 Sep;39(3):463-71; discussion 471-2

BODY COMPOSITION

Anthropometric estimation of neonatal body composition. Catalano PM, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1176-81

Predictive equations for basal metabolic rate in Chinese adults: a cross-validation study. Liu HY, et al. **J Am Diet Assoc** 1995 Dec;95(12):1403-8

Cross-sectional age differences in body composition in persons 60+ years of age. Baumgartner RN, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M307-16

BODY CONSTITUTION

Body fat distribution and dyslipidemia [editorial; comment] Brunzell JD, et al. **Am J Med** 1995 Nov;99(5):457-8. Comment on: Am J Med 1995 Nov;99(5):459-64.

Body fat distribution, rather than overall adiposity, influences serum lipids and lipoproteins in healthy men independently of age [see comments] Walton C, et al. **Am J Med** 1995 Nov;99(5):459-64. Comment in: Am J Med 1995 Nov;99(5):457-8.

Effect of lean body mass, fat mass, blood pressure, and sexual maturation on left ventricular mass in children and adolescents. Statistical, biological, and clinical significance [see comments] Daniels SR, et al. **Circulation** 1995 Dec 1;92(11):3249-54. Comment in: Circulation 1995 Dec 1;92(11):3156-7.

Cross-sectional age differences in body composition in persons 60+ years of age. Baumgartner RN, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M307-16

Is body size the cause for poor outcomes of coronary artery bypass operations in women? Christakis GT, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1344-56; discussion 1356-8

BODY HEIGHT

Final height after long-term growth hormone treatment in Turner syndrome. European Study Group. Van den Broeck J, et al. **J Pediatr** 1995 Nov;127(5):729-35

BODY MASS INDEX

Effect of lean body mass, fat mass, blood pressure, and sexual maturation on left ventricular mass in children and adolescents. Statistical, biological, and clinical significance [see comments] Daniels SR, et al. **Circulation** 1995 Dec 1;92(11):3249-54. Comment in: Circulation 1995 Dec 1;92(11):3156-7.

BODY TEMPERATURE

Postoperative shivering: the influence of body temperature [editorial] Crossley AW. **BMJ** 1995 Sep 23;311(7008):764-5

Influence of temperature on neutrophil trafficking during clinical cardiopulmonary bypass. Menasché P, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II334-40

Ear temperatures [letter] Zempsky WT. **Pediatrics** 1995 Nov; 96(5 Pt 1):983

BODY TEMPERATURE REGULATION

Heat flow and distribution during epidural anesthesia. Matsukawa T, et al. **Anesthesiology** 1995 Nov;83(5):961-7

BODY WEIGHT

Body composition, respiratory quotient, and weight maintenance. Flatt JP. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1107S-1117S (72 ref.)

The influence of maternal weight on human chorionic gonadotropin in the multiple-marker screening test for fetal Down syndrome. Wenstrom KD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1297-300

Body weight, dieting, and eating disorder symptoms among college students, 1982 to 1992. Heatherton TF, et al. **Am J Psychiatry** 1995 Nov;152(11):1623-9

Fetal weights and measurements [letter] Sung CJ, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):993-4

Unexplained disturbance in body weight regulation: diagnostic outcome assessed by doubly labeled water and

body composition analyses in obese patients reporting low energy intakes. Buhl KM, et al. **J Am Diet Assoc** 1995 Dec;95(12):1393-400; quiz 1401-2
How to adjust the Miller method [letter] Miller MA. **J Am Diet Assoc** 1995 Dec;95(12):1377
Body weight and low-density lipoprotein cholesterol changes after consumption of a low-fat ad libitum diet. Schaefer EJ, et al. **JAMA** 1995 Nov 8;274(18):1450-5

BOMBESIN

Bombesin affects mucosal immunity and gut-associated lymphoid tissue in intravenously fed mice. Li J, et al. **Arch Surg** 1995 Nov;130(11):1164-9; discussion 1169-70

BONE AND BONES

Transcriptional repression of insulin-like growth factor I by glucocorticoids in rat bone cells. Delany AM, et al. **Endocrinology** 1995 Nov;136(11):4776-81
Gene expression of retinoic acid receptors, retinoid-X receptors, and cellular retinol-binding protein I in bone and its regulation by vitamin A. Harada H, et al. **Endocrinology** 1995 Dec;136(12):5329-35
Relationship of the subperiosteal bone collar to metaphyseal lesions in abused infants. Kleinman PK, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1471-6
Effects of reciprocal treatment with estrogen and estrogen plus parathyroid hormone on bone structure and strength in ovariectomized rats. Shen V, et al. **J Clin Invest** 1995 Nov;96(5):2331-8
Acid extrusion is induced by osteoclast attachment to bone. Inhibition by alendronate and calcitonin. Zimolo Z, et al. **J Clin Invest** 1995 Nov;96(5):2277-83
Comparative analysis of radiographic interpretation of orthopedic films: is there redundancy? Turen CH, et al. **J Trauma** 1995 Oct;39(4):720-1
Delivery of demineralized bone powder by fibrin sealant. Lasa C Jr, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1409-17; discussion 1418

BONE CEMENTS

Total hip arthroplasty with cement after renal transplantation. Long-term results. Cheng EY, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1535-42
The effect of the type of cement on early revision of Charnley total hip prostheses. A review of eight thousand five hundred and seventy-nine primary arthroplasties from the Norwegian Arthroplasty Register. Havelin LI, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1543-50

BONE CYSTS

Intraosseous ganglia of the wrist [letter] Hall FM. **Radiology** 1995 Nov;197(2):546

BONE DENSITY

Long-term effects of strokes on bone mass. Hamdy RC, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):351-6
Vitamin D receptor genotype and bone mineral density. Evidence conflicts on link [letter] Peacock M, et al. **BMJ** 1995 Sep 30;311(7009):874-5
Measurement of bone density in osteoporosis [letter] Perry W. **BMJ** 1995 Oct 7;311(7010):952
Bone-mineral density in children and adolescents who have spastic cerebral palsy. Henderson RC, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1671-81
Effects of reciprocal treatment with estrogen and estrogen plus parathyroid hormone on bone structure and strength in ovariectomized rats. Shen V, et al. **J Clin Invest** 1995 Nov;96(5):2331-8
Bone mineral density during treatment of central precocious puberty. Neely EK, et al. **J Pediatr** 1995 Nov;127(5):819-22
Glucocorticoids and joint destruction in rheumatoid arthritis [letter] Deodhar AA, et al. **N Engl J Med** 1995 Dec 7; 333(23):1569-70
Effect of oral alendronate on bone mineral density and the incidence of fractures in postmenopausal osteoporosis. The Alendronate Phase III Osteoporosis Treatment Study Group [see comments] Liberman UA, et al. **N Engl J Med** 1995 Nov 30;333(22):1437-43. Comment in: N Engl J Med 1995 Nov 30;333(22):1495-6.

BONE DEVELOPMENT

Intermittent parathyroid hormone treatment increases osteoblast number, steady state messenger ribonucleic acid levels for osteocalcin, and bone formation in tibial metaphysis of hypophysectomized female rats. Schmidt IU, et al. **Endocrinology** 1995 Nov;136(11):5127-34

BONE DISEASES, METABOLIC

Bone-mineral density in children and adolescents who have spastic cerebral palsy. Henderson RC, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1671-81

BONE LENGTHENING

Corrective osteotomy for combined shortening and rotational malunion of the femur. Farquharson-Roberts MA. **J Bone Joint Surg Br** 1995 Nov;77(6):979-80

BONE MARROW

Granzyme B and perforin lytic proteins are expressed in CD34+ peripheral blood progenitor cells mobilized by chemotherapy and granulocyte colony-stimulating factor. Berthou C, et al. **Blood** 1995 Nov 1;86(9):3500-6
Interleukin-1 alpha upregulates tumor necrosis factor receptors expressed by a human bone marrow stromal cell strain: implications for cytokine redundancy and synergy. Caldwell J, et al. **Blood** 1995 Nov 1;86(9):3364-72
Autologous progenitor cell transplantation: prior exposure to stem cell-toxic drugs determines yield and engraftment of peripheral blood progenitor cell but not of bone marrow grafts. Dreger P, et al. **Blood** 1995 Nov 15;86(10):3970-8
Retroviral-mediated gene transfer in human bone marrow cells growth in continuous perfusion culture vessels. Eipers PG, et al. **Blood** 1995 Nov 15;86(10):3754-62
A functional comparison of CD34 + CD38- cells in cord blood and bone marrow. Hao QL, et al. **Blood** 1995 Nov 15;86(10):3745-53
Major histocompatibility complex class II-mediated inhibition of hematopoiesis in long-term marrow cultures involves apoptosis and is prevented by c-kit ligand. Hong DS, et al. **Blood** 1995 Nov 1;86(9):3341-52
Murine thrombopoietin mRNA levels are modulated by platelet count. McCarty JM, et al. **Blood** 1995 Nov 15; 86(10):3668-75
Colony-stimulating factor 1-induced STAT1 and STAT3 activation is accompanied by phosphorylation of Tyk2 in macrophages and Tyk2 and JAK1 in fibroblasts. Novak U, et al. **Blood** 1995 Oct 15;86(8):2948-56
Quantitation of the quiescent fraction of long-term culture-initiating cells in normal human blood and marrow and the kinetics of their growth factor-stimulated entry into S-phase in vitro. Ponchio L, et al. **Blood** 1995 Nov 1;86(9):3314-21
Human bone marrow microvascular endothelial cells support long-term proliferation and differentiation of myeloid and megakaryocytic progenitors. Rafii S, et al. **Blood** 1995 Nov 1;86(9):3353-63
Increased cytokine secretion by human bone marrow cells after menopause or discontinuation of estrogen replacement. Bismar H, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3351-5
Rat neutrophil defensins. Precursor structures and expression during neutrophilic myelopoiesis. Yount NY, et al. **J Immunol** 1995 Nov 1;155(9):4476-84

BONE MARROW TRANSPLANTATION

Unrelated donor marrow transplantation in children. Balduzzi A, et al. **Blood** 1995 Oct 15;86(8):3247-56
A comparison of filtered leukocyte-reduced and cytomegalovirus (CMV) seronegative blood products for the prevention of transfusion-associated CMV infection after marrow transplant. Bowden RA, et al. **Blood** 1995 Nov 1;86(9):3599-603
Autologous progenitor cell transplantation: prior exposure to stem cell-toxic drugs determines yield and engraftment of peripheral blood progenitor cell but not of bone marrow grafts. Dreger P, et al. **Blood** 1995 Nov 15;86(10):3970-8
Accelerated reconstitution of platelets and erythrocytes after syngeneic transplantation of bone marrow cells derived from thrombopoietin pretreated donor mice. Fibbe WE, et al. **Blood** 1995 Nov 1;86(9):3308-13
FK506 in bone marrow transplantation [letter] Hemenway C. **Blood** 1995 Nov 1;86(9):3611-2
Use of unrelated marrow grafts compensates for reduced graft-versus-leukemia reactivity after T-cell-depleted allogeneic marrow transplantation for chronic myelogenous leukemia. Hessner MJ, et al. **Blood** 1995 Nov 15;86(10):3987-96
Analysis of beta-globin mutations shows stable mixed chimerism in patients with thalassemia after bone marrow transplantation. Kapelushnik J, et al. **Blood** 1995 Oct 15; 86(8):3241-6
Allogeneic bone marrow transplantation from HBsAg+ donors: a multicenter study from the Gruppo Italiano Trapianto di Midollo Osseo (GITMO). Locasciulli A, et al. **Blood** 1995 Oct 15;86(8):3236-40
Late infections after allogeneic bone marrow transplantations: comparison of incidence in related and unrelated donor transplant recipients. Ochs L, et al. **Blood** 1995 Nov 15; 86(10):3979-86 (35 ref.)
Thalidomide as salvage therapy for chronic graft-versus-host disease. Parker PM, et al. **Blood** 1995 Nov 1;86(9):3604-9
Bone marrow transplantation for chronic myeloid leukemia with volunteer unrelated donors using ex vivo or in vivo T-cell depletion: major prognostic impact of HLA class I identity between donor and recipient. Spencer A, et al. **Blood** 1995 Nov 1;86(9):3590-7 (40 ref.)
Autoclaved autograft bone combined with vascularized bone and bone marrow. Taguchi Y, et al. **Clin Orthop** 1995 Nov; (320):220-30
Prolonged shedding of amantadine-resistant influenzae A viruses by immunodeficient patients: detection by polymerase chain reaction-restriction analysis. Klimov AI, et al. **J Infect Dis** 1995 Nov;172(5):1352-5
Autologous bone marrow transplantation as compared with salvage chemotherapy in relapses of chemotherapy-sensitive non-Hodgkin's lymphoma [see comments] Philip T, et al. **N Engl J Med** 1995 Dec 7; 333(23):1540-5. Comment in: N Engl J Med 1995 Dec 7;333(23):1565-6.
Treatment for non-Hodgkin's lymphoma in relapse. What are the alternatives? [editorial; comment] Vose JM. **N Engl J Med** 1995 Dec 7;333(23):1565-6. Comment on: N Engl J Med 1995 Dec 7;333(23):1540-5.
Pulmonary zygomycosis after allogeneic bone marrow transplantation. Piliero PJ, et al. **South Med J** 1995 Nov; 88(11):1149-52

BONE NEOPLASMS

Intraosseous neurilemmoma of the lower third of the fibula [letter] Chevalier X, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1555-6 (4 ref.)
Pathologic quiz case 2. Ossifying fibromyxoid tumor. Ng WK. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1321, 1323
Comparison of Ewing's sarcoma of bone and peripheral neuroepithelioma [letter] Parham DM, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):992
Desmoplastic fibroma. Aggressive curettage as a surgical alternative for treatment. Nishida J, et al. **Clin Orthop** 1995 Nov;(320):142-8 (27 ref.)
Targeting simian virus 40 T antigen to the osteoclast in transgenic mice causes osteoclast tumors and transformation and apoptosis of osteoclasts. Boyce BF, et al. **Endocrinology** 1995 Dec;136(12):5751-9
Pulsatile sternal mass in an anemic woman. Hariharan R, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):76O, 76R
Expression of P-glycoprotein in high-grade osteosarcomas in relation to clinical outcome [see comments] Baldini N, et al. **N Engl J Med** 1995 Nov 23;333(21):1380-5. Comment in: N Engl J Med 1995 Nov 23;333(21):1417-9.
CT bone window photography in patients with cancer. Bach AM, et al. **Radiology** 1995 Dec;197(3):849-52
Musculoskeletal neoplasm: perineoplastic edema versus tumor on dynamic postcontrast MR images with spatial mapping of instantaneous enhancement rates. Lang P, et al. **Radiology** 1995 Dec;197(3):831-9
Osteoid osteoma: percutaneous radio-frequency ablation. Rosenthal DI, et al. **Radiology** 1995 Nov;197(2):451-4

BONE PLATES

Surgical indications in low lumbar burst fractures: experiences with Anterior Locking Plate System and the reduction-fixation system. Huang TJ, et al. **J Trauma** 1995 Nov;39(5):910-4

BONE RESORPTION

The short term effects of tamoxifen on bone turnover in older women. Kenny AM, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3287-91
Role of parathyroid hormone in mediating nocturnal and age-related increases in bone resorption. Ledger GA, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3304-10

BONE SCREWS

Clinical biocompatibility and degradation of polylevolactide screws in the ankle. Böstman OM, et al. **Clin Orthop** 1995 Nov;(320):101-9
Fixation strength of a biodegradable screw in anterior cruciate ligament reconstruction. Kousa P, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):901-5

BONE TRANSPLANTATION

Autoclaved autograft bone combined with vascularized bone and bone marrow. Taguchi Y, et al. **Clin Orthop** 1995 Nov; (320):220-30
Transmission of disease through transplantation of musculoskeletal allografts. Tomford WW. **J Bone Joint Surg Am** 1995 Nov;77(11):1742-54 (164 ref.)
Complications of harvesting cranial bone grafts [letter] Keen M. **Plast Reconstr Surg** 1995 Dec;96(7):1753
Alveolar cleft bone grafts: results and imprecisions of the dental radiograph. Lee C, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1534-8
Grafting of bone from a dog into the human skull: an historical note [letter] Rodríguez Umaña H. **Plast Reconstr Surg** 1995 Nov;96(6):1481
A simple fail-safe method for the harvesting of cranial bone. Zins JE, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1444-7

BORRELIA BURGDORFERI

Growth and migration of Borrelia burgdorferi in Ixodes ticks during blood feeding. De Silva AM, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):397-404
Virulent strain associated outer membrane proteins of Borrelia burgdorferi. Skare JT, et al. **J Clin Invest** 1995 Nov;96(5):2380-92
Safety and immunogenicity of an outer surface protein A vaccine in subjects with previous Lyme disease. Schoen RT, et al. **J Infect Dis** 1995 Nov;172(5):1324-9
Antiquity of the Lyme-disease spirochaete in Europe [letter] Matuschka FR, et al. **Lancet** 1995 Nov 18;346(8986):1367

BRACHIAL ARTERY

Close relation of endothelial function in the human coronary and peripheral circulations. Anderson TJ, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1235–41

BRACHIAL PLEXUS

Effect of hemidiaphragmatic paresis caused by interscalene brachial plexus block on breathing pattern, chest wall mechanics, and arterial blood gases. Fujimura N, et al. **Anesth Analg** 1995 Nov;81(5):962–6

Breast cancer recurrence in a patient with a previous history of radiation injury of the brachial plexus: a case report. Brennan MJ. **Arch Phys Med Rehabil** 1995 Oct; 76(10):974–6

Return of function after spinal cord implantation of avulsed spinal nerve roots. Carlstedt T, et al. **Lancet** 1995 Nov 18;346(8986):1323–5

BRACHIOCEPHALIC TRUNK

Distal innominate artery transection and cervical spine injury. Yelon JA, et al. **J Trauma** 1995 Sep;39(3):590–2

BRACHIOCEPHALIC VEINS

Acute repair of aorta–innominate vein fistulas. Roye GD, et al. **J Trauma** 1995 Oct;39(4):753–6 (12 ref.)

BRACHYTHERAPY

Intracoronary low-dose beta-irradiation inhibits neointima formation after coronary artery balloon injury in the swine restenosis model. Waksman R, et al. **Circulation** 1995 Nov 15;92(10):3025–31

BRADYCARDIA

Hypothyroidism-induced bradycardia [letter] Ahmad S. **J Fam Pract** 1995 Nov;41(5):432–3

Cardiopulmonary complications during laparoscopy: two case reports. Lehmann LJ, et al. **South Med J** 1995 Oct; 88(10):1072–5

BRADYKININ

Chronic low-dose treatment with perindopril improves cardiac function in stroke-prone spontaneously hypertensive rats by potentiation of endogenous bradykinin. Gohlke P, et al. **Am J Cardiol** 1995 Nov 24; 76(15):41E–45E

Vasoactive mediators and the progression from oedematous to necrotising experimental acute pancreatitis. Weidenbach H, et al. **Gut** 1995 Sep;37(3):434–40

BRAIN

When is it appropriate to do enhanced MR imaging of the brain? Elster AD. **AJR Am J Roentgenol** 1995 Dec; 165(6):1545–6

Remembering the past: two facets of episodic memory explored with positron emission tomography. Andreasen NC, et al. **Am J Psychiatry** 1995 Nov;152(11):1576–85

The social construction of the human brain. Eisenberg L. **Am J Psychiatry** 1995 Nov;152(11):1563–75 (163 ref.)

Images in neuroscience. Neuroimaging, II. Regional cerebral blood flow with H2(15)O. Holcomb HH, et al. **Am J Psychiatry** 1995 Nov;152(11):1563

Biochemical characterization of the stimulatory effects of halothane and propofol on purified brain protein kinase C. Hemmings HC Jr, et al. **Anesth Analg** 1995 Dec; 81(6):1216–22

Cerebral metabolic consequences of hypotensive challenges in hemodiluted pigs with and without cardiopulmonary bypass. Johnston WE, et al. **Anesth Analg** 1995 Nov; 81(5):911–8

Oxygen at birth and prolonged cerebral vasoconstriction in preterm infants. Lundstrøm KE, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F81–6

Neural migration disorders studied by cerebral ultrasound and colour Doppler flow imaging. Pellicer A, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F55–61

Making the diagnosis of mixed and non-Alzheimer's dementias. Hansen LA, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):1023–31 (34 ref.)

Effects of aortopulmonary collaterals on cerebral cooling and cerebral metabolic recovery after circulatory arrest. Kirshbom PM, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II490–4

Determinants of cerebral oxygenation during cardiac surgery. Nollert G, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II327–33

Jugular ligation does not increase intracranial pressure but does increase bihemispheric cerebral blood flow and metabolism. Chai PJ, et al. **Crit Care Med** 1995 Nov; 23(11):1864–71

Cerebral near-infrared spectroscopy: ready for prime time? [editorial; comment] Prough DS, et al. **Crit Care Med** 1995 Oct;23(10):1624–6. Comment on: Crit Care Med 1995 Oct;23(10):1734–8.

Relationship between the thyroid hormone transport system and the Na(+)-H+ exchanger in cultured rat brain astrocytes. Beslin A, et al. **Endocrinology** 1995 Dec; 136(12):5385–90

Stress-induced intracranial mast cell degranulation: a corticotropin-releasing hormone-mediated effect. Theoharides TC, et al. **Endocrinology** 1995 Dec; 136(12):5745–50

Brain endothelial cell infection in children with acute fatal measles. Esolen LM, et al. **J Clin Invest** 1995 Nov; 96(5):2478–81

Lipofuscin as a record of "rate of living" in an aquatic poikilotherm. Sheehy MR, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B327–36

Auditory hallucinations and perception of external speech [letter] Woodruff P, et al. **Lancet** 1995 Oct 14; 346(8981):1035

Clinical problem-solving: diagnosing spousal abuse [letter] Thomas WB. **N Engl J Med** 1995 Dec 21;333(25):1710; discussion 1711

Functional MRI during word generation, using conventional equipment: a potential tool for language localization in the clinical environment. Cuenod CA, et al. **Neurology** 1995 Oct;45(10):1821–7

EEG during MR imaging: differentiation of movement artifact from paroxysmal cortical activity. Hill RA, et al. **Neurology** 1995 Oct;45(10):1942–3

Neuronal heterotopia [letter] Iannetti P, et al. **Neurology** 1995 Oct;45(10):1945–6

Changes in the amount of diseased white matter over time in patients with relapsing-remitting multiple sclerosis. Stone LA, et al. **Neurology** 1995 Oct;45(10):1808–14

BRAIN ABSCESS

Brain abscess mimicking giant cell (temporal) arteritis. Staud R, et al. **Arthritis Rheum** 1995 Nov;38(11):1710–2

BRAIN DAMAGE, CHRONIC

Ventilatory post-stimulus potentiation in patients with brain damage. Georgopoulos D, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1627–32

BRAIN DEATH

The effects of brain death on cardiopulmonary hemodynamics and pulmonary blood flow characteristics. Bittner HB, et al. **Chest** 1995 Nov;108(5):1358–63

Myocardial beta-adrenergic receptor function and high-energy phosphates in brain death—related cardiac dysfunction. Bittner HB, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II472–8

BRAIN DISEASES

Ocular and systemic manifestations of cerebrotendinous xanthomatosis. Cruysberg JR, et al. **Am J Ophthalmol** 1995 Nov;120(5):597–604

Neurocysticercosis and performance on neuropsychologic tests: a family study in Ecuador. Levav M, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):552–7

Delayed latency of the event-related brain potential P3A component in HIV disease. Progressive effects with increasing cognitive impairment. Fein G, et al. **Arch Neurol** 1995 Nov;52(11):1109–18

Qualitative comparison of carbon dioxide-induced change in cerebral near-infrared spectroscopy versus jugular venous oxygen saturation in adults with acute brain disease [see comments] Tateishi A, et al. **Crit Care Med** 1995 Oct; 23(10):1734–8. Comment in: Crit Care Med 1995 OCT;23(10):1624–6.

Pitfalls of PCR: misdiagnosis of cerebral nocardia infection [letter] McHugh TD, et al. **Lancet** 1995 Nov 25; 346(8987):1436

Hippocampal sclerosis [letter] Bouthillier A, et al. **Neurology** 1995 Oct;45(10):1947–8

Brain lesions in patients with AIDS: H-1 MR spectroscopy. Chang L, et al. **Radiology** 1995 Nov;197(2):525–31

H-1 MR spectroscopic imaging of white matter signal hyperintensities: Alzheimer disease and ischemic vascular dementia. Constans JM, et al. **Radiology** 1995 Nov; 197(2):517–23

BRAIN INJURIES

Comparing neuropsychological and psychiatric evaluation of competency in rehabilitation: a case example. Callahan CD, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):909–12

Current trends in brain trauma [letter] Cruz J. **Crit Care Med** 1995 Oct;23(10):1784–5

Chronic postinjury administration of MDL 26,479 (Suritozole), a negative modulator at the GABAA receptor, and cognitive impairment in rats following traumatic brain injury. O'Dell DM, et al. **J Neurosurg** 1995 Nov;83(5):878–83

Steal phenomenon in a traumatic carotid-cavernous fistula. Iida K, et al. **J Trauma** 1995 Nov;39(5):1015–7

U83836E reduces secondary brain injury in a rabbit model of cryogenic trauma. Wilson JT, et al. **J Trauma** 1995 Sep; 39(3):473–7; discussion 477–9

Post-traumatic movement disorders [letter] Boczko ML. **Neurology** 1995 Oct;45(10):1950; discussion 1950–1

Post-traumatic movement disorders [letter] Weiner WJ, et al. **Neurology** 1995 Oct;45(10):1950–1

BRAIN NEOPLASMS

Intracranial metastatic melanoma: correlation between MR imaging characteristics and melanin content. Isiklar I, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1503–12

Regulation of fibrin deposition by malignant mesothelioma. Idell S, et al. **Am J Pathol** 1995 Nov;147(5):1318–29

The C5R protocol: a regimen of high-dose chemotherapy and radiotherapy in primary cerebral non-Hodgkin's lymphoma of patients with no known cause of immunosuppression [see comments] Blay JY, et al. **Blood** 1995 Oct 15;86(8):2922–9. Comment in: Blood 1995 Oct 15;86(8):2873–5.

Cost-effectiveness of head CT in patients with lung cancer without clinical evidence of metastases [see comments] Colice GL, et al. **Chest** 1995 Nov;108(5):1264–71. Comment in: Chest 1995 Nov;108(5):1192–3.

The natural history of cerebral cavernous malformations. Kondziolka D, et al. **J Neurosurg** 1995 Nov;83(5):820–4

Reduction of hemorrhage risk after stereotactic radiosurgery for cavernous malformations. Kondziolka D, et al. **J Neurosurg** 1995 Nov;83(5):825–31

Intracranial facial nerve rhabdomyoma. Case report. Vandewalle G, et al. **J Neurosurg** 1995 Nov;83(5):919–22

Telomerase activity in human brain tumours. Langford LA, et al. **Lancet** 1995 Nov 11;346(8985):1267–8

Brainstem tumors in patients with neurofibromatosis type 1: a distinct clinical entity. Molloy PT, et al. **Neurology** 1995 Oct;45(10):1897–902

'Complicated migraine-like episodes' in children following cranial irradiation and chemotherapy. Shuper A, et al. **Neurology** 1995 Oct;45(10):1837–40

Toxoplasmosis and primary central nervous system lymphoma in HIV infection: diagnosis with MR spectroscopy. Chinn RJ, et al. **Radiology** 1995 Dec; 197(3):649–54

MR imaging of phagocytosis in experimental gliomas. Zimmer C, et al. **Radiology** 1995 Nov;197(2):533–8

BRAIN STEM

Cortical and brainstem-type Lewy bodies are immunoreactive for the cyclin-dependent kinase 5. Brion JP, et al. **Am J Pathol** 1995 Nov;147(5):1465–76

Brainstem tumors in patients with neurofibromatosis type 1: a distinct clinical entity. Molloy PT, et al. **Neurology** 1995 Oct;45(10):1897–902

BREAST

Determinants of success with spot localization biopsy of the breast. Weyant M, et al. **J Am Coll Surg** 1995 Dec; 181(6):521–4

Correction of gynecomastia with an inframammary incision and subsequent scar [letter] Beraka GJ. **Plast Reconstr Surg** 1995 Dec;96(7):1753–4

Needle biopsy techniques. Parker SH, et al. **Radiol Clin North Am** 1995 Nov;33(6):1171–86 (19 ref.)

MR imaging of the breast for cancer evaluation. Current status and future directions. Stelling CB. **Radiol Clin North Am** 1995 Nov;33(6):1187–204 (60 ref.)

Tumoral fibrosis and lack of circumscription in granular cell tumor of the breast. Kragel PJ, et al. **South Med J** 1995 Nov;88(11):1146–8 (26 ref.)

BREAST DISEASES

Fine-needle aspiration biopsy of the breast. Kline TS. **Am Fam Physician** 1995 Nov 15;52(7):2021–5 (25 ref.)

Socioeconomic variation in admission for diseases of female genital system and breast in a national cohort aged 15–43. Kuh D, et al. **BMJ** 1995 Sep 30;311(7009):840–3

Breast disease. Bradley AL, et al. **Med Clin North Am** 1995 Nov;79(6):1443–55 (61 ref.)

Evaluation of breast microcalcifications. Monsees BS. **Radiol Clin North Am** 1995 Nov;33(6):1109–21 (77 ref.)

Pathology of benign and malignant breast disorders. Sewell CW. **Radiol Clin North Am** 1995 Nov;33(6):1067–80 (16 ref.)

Management of probably benign breast lesions. Sickles EA. **Radiol Clin North Am** 1995 Nov;33(6):1123–30 (42 ref.)

Calcifying amyloidoma of the breast. Symonds DA, et al. **South Med J** 1995 Nov;88(11):1169–72

BREAST FEEDING

Vitamin B12 deficiency associated with low breast-milk vitamin B12 concentration in an infant following maternal gastric bypass surgery [letter] Wardinsky TD, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1281–4

Diabetes and breast feeding. Carbohydrate requirements are increased [letter] Brudenell M. **BMJ** 1995 Sep 30; 311(7009):877

Diabetes and breast feeding. Support is available for diabetic mothers [letter] Dodds R, et al. **BMJ** 1995 Sep 30; 311(7009):877

Human milk, breastfeeding, and transmission of human immunodeficiency virus in the United States. American Academy of Pediatrics Committee on Pediatric AIDS. **Pediatrics** 1995 Nov;96(5 Pt 1):977–9

Increased incidence of severe breastfeeding malnutrition and hypernatremia in a metropolitan area [see comments] Cooper WO, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):957–60

. Comment in: Pediatrics 1995 Nov;96(5 Pt 1):966-7.
Early discharge alert [comment] Lawrence RA. **Pediatrics** 1995 Nov;96(5 Pt 1):966-7. Comment on: Pediatrics 1995 Nov;96(5 Pt 1):957-60.

BREAST IMPLANTS

Surgical removal of ruptured breast implants: the use of intraoperative sonography in localizing free silicone. Conant EF, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1378-9
Aggressive fibromatosis of the chest associated with a silicone breast implant. Schiller VL, et al. **Chest** 1995 Nov; 108(5):1466-8
Breast implants and connective-tissue diseases [letter] Abraham JL. **N Engl J Med** 1995 Nov 23;333(21):1424
Breast implants and connective-tissue diseases [letter] van Vollenhoven R. **N Engl J Med** 1995 Nov 23;333(21):1424
Breast implants and connective-tissue diseases [letter] Vasey FB, et al. **N Engl J Med** 1995 Nov 23;333(21):1423; discussion 1424
Salmonella infection following breast reconstruction [letter] Asaadi M, et al. **Plast Reconstr Surg** 1995 Dec; 96(7):1749-50
Intraductal migration of silicone [letter] Bloomenstein RB. **Plast Reconstr Surg** 1995 Dec;96(7):1746-7
The effect of Biocell texturing and povidone-iodine irrigation on capsular contracture around saline-inflatable breast implants. Burkhardt BR, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1317-25
The fate of breast implants: a critical analysis of complications and outcomes. Handel N, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1521-33
Removal of silicone from breast implants [letter] Kim DC, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1486
The Plastic Surgery Educational Foundation, breast implants, and outcome studies [editorial] Luce EA. **Plast Reconstr Surg** 1995 Nov;96(6):1421-2
Toxic shock syndrome as a complication of breast prostheses. Poblete JV, et al. **Plast Reconstr Surg** 1995 Dec; 96(7):1702-8 (54 ref.)
Silicone gel implant explantation [letter] Vasey FB, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1748-9
Localized atypical mycobacteria [letter] Wilkinson TS. **Plast Reconstr Surg** 1995 Dec;96(7):1747-8
HLA typing in women with breast implants. Young VL, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1497-519; discussion 1520
Paecilomyces variotii contamination in the lumen of a saline-filled breast implant. Young VL, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1430-4
Evaluation of the augmented breast. Reynolds HE. **Radiol Clin North Am** 1995 Nov;33(6):1131-45 (75 ref.)

BREAST NEOPLASMS

Screening mammography in community practice: positive predictive value of abnormal findings and yield of follow-up diagnostic procedures. Brown ML, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1373-7
Mammographic follow-up of clustered microcalcifications [letter] Hall FM. **AJR Am J Roentgenol** 1995 Dec; 165(6):1550-1
Mammography after conservative treatment of breast cancer [letter] Kopans DB. **AJR Am J Roentgenol** 1995 Dec; 165(6):1549-50
Preoperative chemotherapy: where do we go from here? [editorial; comment] Eberlein TJ. **Ann Surg** 1995 Nov; 222(5):609-11. Comment on: Ann Surg 1995 Nov;222(5):612-8.
Selected patients with very small invasive breast cancers can be treated with breast preservation [letter] Evans RA. **Ann Surg** 1995 Nov;222(5):687-8
Thoracic epidural anesthesia improves outcome after breast surgery. Lynch EP, et al. **Ann Surg** 1995 Nov;222(5):663-9
Conservation surgery after primary chemotherapy in large carcinomas of the breast [see comments] Veronesi U, et al. **Ann Surg** 1995 Nov;222(5):612-8. Comment in: Ann Surg 1995 Nov;222(5):612-8.
A phase I study of sequential versus concurrent interleukin-3 and granulocyte-macrophage colony-stimulating factor in advanced breast cancer patients treated with FLAC (5-fluorouracil, leucovorin, doxorubicin, cyclophosphamide) chemotherapy. O'Shaughnessy JA, et al. **Blood** 1995 Oct 15;86(8):2913-21
Cardiac and vascular morbidity in women receiving adjuvant tamoxifen for breast cancer in a randomised trial. The Scottish Cancer Trials Breast Group. McDonald CC, et al. **BMJ** 1995 Oct 14;311(7011):977-80
Ovarian cancer [letter] Hall JA. **CA Cancer J Clin** 1995 Nov-Dec;45(6):375-6
Breast cancer [letter] McLelland RM. **CA Cancer J Clin** 1995 Nov-Dec;45(6):375
Regulation of retinoblastoma gene expression in hormone-dependent breast cancer. Gottardis MM, et al. **Endocrinology** 1995 Dec;136(12):5659-65
Abdominal pain after breast cancer surgery. Yale SH, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):18, 21-2
Prone scintimammography in patients with suspicion of carcinoma of the breast [letter] Aktolun C. **J Am Coll Surg** 1995 Nov;181(5):477-9
Determinants of success with spot localization biopsy of the breast. Weyant M, et al. **J Am Coll Surg** 1995 Dec; 181(6):521-4
The need for dietary counseling of cancer patients as indicated by nutrient and supplement intake. Bass FB, et al. **J Am Diet Assoc** 1995 Nov;95(11):1319-21
The Women's Health Initiative: be part of the answer! [interview] Tinker L. **J Am Diet Assoc** 1995 Dec; 95(12):1375
Hormone replacement therapy and breast cancer risk. Melnikow J. **J Fam Pract** 1995 Nov;41(5):501-2
Tumor-specific and HLA-A2-restricted cytolysis by tumor-associated lymphocytes in human metastatic breast cancer. Linehan DC, et al. **J Immunol** 1995 Nov 1; 155(9):4486-91
Psychosocial care and breast cancer. Bloch S, et al. **Lancet** 1995 Oct 28;346(8983):1114-5
Association between tumour angiogenesis and tumour cell shedding into effluent venous blood during breast cancer surgery. McCulloch P, et al. **Lancet** 1995 Nov 18; 346(8986):1334-5
Endometrial changes in patients on tamoxifen [letter] Neven P. **Lancet** 1995 Nov 11;346(8985):1292
Risk of breast cancer after renal or cardiac transplantation [letter] Reed MJ, et al. **Lancet** 1995 Nov 25; 346(8987):1422-3
Breast cancer in female flight attendants. Stewart T, et al. **Lancet** 1995 Nov 25;346(8987):1379
Breast and ovarian cancer incidence after infertility and in vitro fertilisation. Venn A, et al. **Lancet** 1995 Oct 14; 346(8981):995-1000
Risk of breast cancer after renal or cardiac transplantation [letter] Weiss NS. **Lancet** 1995 Nov 25;346(8987):1422; discussion 1423
Effects of radiotherapy and surgery in early breast cancer. An overview of the randomized trials. Early Breast Cancer Trialists' Collaborative Group [see comments] **N Engl J Med** 1995 Nov 30;333(22):1444-55. Comment in: N Engl J Med 1995 Nov 30;333(22):1496-8.
Surgery for early breast cancer--can less be more? [editorial; comment] Bailar JC 3rd. **N Engl J Med** 1995 Nov 30; 333(22):1496-8. Comment on: N Engl J Med 1995 Nov 30;333(22):1444-55. Comment on: N Engl J Med 1995 Nov 30;333(22):1456-61. Comment on: N Engl J Med 1995 Nov 30;333(22):1469-74.
The National Cancer Institute audit of the National Surgical Adjuvant Breast and Bowel Project Protocol B-06 [see comments] Christian MC, et al. **N Engl J Med** 1995 Nov 30;333(22):1469-74. Comment in: N Engl J Med 1995 Nov 30;333(22):1496-8.
Reanalysis and results after 12 years of follow-up in a randomized clinical trial comparing total mastectomy with lumpectomy with or without irradiation in the treatment of breast cancer [see comments] Fisher B, et al. **N Engl J Med** 1995 Nov 30;333(22):1456-61. Comment in: N Engl J Med 1995 Nov 30;333(22):1496-8.
Evaluating autogenous breast reconstruction with MRI [letter] Jacobs DI. **Plast Reconstr Surg** 1995 Nov;96(6):1487
Evaluation of the breast undergoing lumpectomy and radiation therapy. Dershaw DD. **Radiol Clin North Am** 1995 Nov;33(6):1147-60 (50 ref.)
Breast masses. Appropriate evaluation. Evans WP. **Radiol Clin North Am** 1995 Nov;33(6):1085-108 (87 ref.)
Pathology of benign and malignant breast disorders. Sewell CW. **Radiol Clin North Am** 1995 Nov;33(6):1067-80 (16 ref.)
A national breast cancer database. Smith R, et al. **Radiol Clin North Am** 1995 Nov;33(6):1247-57
MR imaging of the breast for cancer evaluation. Current status and future directions. Stelling CB. **Radiol Clin North Am** 1995 Nov;33(6):1187-204 (60 ref.)
Breast tumors: comparative accuracy of MR imaging relative to mammography and US for demonstrating extent. Boetes C, et al. **Radiology** 1995 Dec;197(3):743-7
Omission of axillary lymph node dissection in early-stage breast cancer: effect on treatment outcome. Kuznetsova M, et al. **Radiology** 1995 Nov;197(2):507-10
Recurrent carcinoma after breast conservation: diagnosis with stereotaxic core biopsy. Liberman L, et al. **Radiology** 1995 Dec;197(3):735-8
Automated large-core needle biopsy of surgically removed breast lesions: comparison of samples obtained with 14-, 16-, and 18-gauge needles. Nath ME, et al. **Radiology** 1995 Dec;197(3):739-42
Suspect breast lesions: findings at dynamic gadolinium-enhanced MR imaging correlated with mammographic and pathologic features. Stomper PC, et al. **Radiology** 1995 Nov;197(2):387-95
Tumoral fibrosis and lack of circumscription in granular cell tumor of the breast. Kragel PJ, et al. **South Med J** 1995 Nov;88(11):1146-8 (26 ref.)
Discovery method and stage of breast cancer in two different patient populations. Tigges S, et al. **South Med J** 1995 Nov; 88(11):1114-7
Factors associated with a positive reexcision after excisional biopsy for invasive breast cancer. Jardines L, et al. **Surgery** 1995 Nov;118(5):803-9
Current management of ductal carcinoma in situ [see comments] Barth A, et al. **West J Med** 1995 Oct; 163(4):360-6 (78 ref.). Comment in: West J Med 1995 Oct;163(4):390-2.
Cure, conservation, confusion, chaos [editorial; comment] Silverstein MJ. **West J Med** 1995 Oct;163(4):390-2. Comment on: West J Med 1995 Oct;163(4):360-6.

BREATH TESTS

Breath acetone in congestive heart failure. Kupari M, et al. **Am J Cardiol** 1995 Nov 15;76(14):1076-8
D-xylose hydrogen breath tests compared to absorption kinetics in human patients with and without malabsorption. Carlson S, et al. **Dig Dis Sci** 1995 Oct;40(10):2259-67
Influence of cisapride on gastric emptying of solids and liquids monitored by 13C breath tests. Duan LP, et al. **Dig Dis Sci** 1995 Oct;40(10):2200-6
[13C]Aminopyrine breath test detects altered liver metabolism caused by low-dose oral contraceptives. Opekun AR Jr, et al. **Dig Dis Sci** 1995 Nov;40(11):2417-22
Condensed expirate nitrite as a home marker for acute asthma [letter] Hunt J, et al. **Lancet** 1995 Nov 4;346(8984):1235-6

BREATHING EXERCISES

Inspiratory muscle training in the patient with neuromuscular disease. McCool FD, et al. **Phys Ther** 1995 Nov; 75(11):1006-14 (45 ref.)
Respiratory muscle training for patients with chronic obstructive pulmonary disease. Reid WD, et al. **Phys Ther** 1995 Nov;75(11):996-1005 (65 ref.)
Considerations when testing and training the respiratory muscles. Reid WD, et al. **Phys Ther** 1995 Nov; 75(11):971-82 (55 ref.)

BREECH PRESENTATION

Delivery of the nonvertex second twin: breech extraction versus external cephalic version. Chauhan SP, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1015-20
Head entrapment and neonatal outcome by mode of delivery in breech deliveries from twenty-four to twenty-seven weeks of gestation. Robertson PA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1171-6

BRETYLIUM TOSYLATE

Randomized, double-blind comparison of intravenous amiodarone and bretylium in the treatment of patients with recurrent, hemodynamically destabilizing ventricular tachycardia or fibrillation. The Intravenous Amiodarone Multicenter Investigators Group [see comments] Kowey PR, et al. **Circulation** 1995 Dec 1;92(11):3255-63. Comment in: Circulation 1995 Dec 1;92(11):3154-5.

BROMELAINS

Gut inflammation in children with cystic fibrosis on high-dose enzyme supplements. Croft NM, et al. **Lancet** 1995 Nov 11;346(8985):1265-7

BROMOCRIPTINE

Neuroprotective mechanism of bromocriptine [letter] Yamashita H, et al. **Lancet** 1995 Nov 11;346(8985):1305

BRONCHI

Interaction of inhaled beta 2 agonist and inhaled corticosteroid on airway responsiveness to allergen and methacholine. Cockcroft DW, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1485-9
Endothelin-1 receptor density, distribution, and function in human isolated asthmatic airways. Goldie RG, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1653-8
Role of airway eosinophils in the development of allergen-induced airway hyperresponsiveness in dogs. Woolley MJ, et al. **Am J Respir Crit Care Med** 1995 Nov; 152(5 Pt 1):1508-12
Necrosis of the bronchus. Role of radiation. Mehta AC, et al. **Chest** 1995 Nov;108(5):1462-6
Improved airway healing after lung transplantation. An analysis of 348 bronchial anastomoses. Date H, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1424-32; discussion 1432-3

BRONCHIAL DISEASES

CT of the bronchus intermedius: frequency and cause of a nodule in the posterior wall on normal scans. Kim JS, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1349-52
Rhinovirus inhalation causes long-lasting excessive airway narrowing in response to methacholine in asthmatic subjects in vivo. Cheung D, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1490-6

BRONCHIAL FISTULA

Bronchopleural-subarachnoid fistula manifesting as intracranial gas on CT scans. Smith DN, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1364-5
Bronchopleural fistula and mechanical ventilation: a simple technique of management? Chaddouk EG. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1141-3
Bronchopleural fistula after pneumonectomy: repair and prevention with a deepithelialized latissimus dorsi myocutaneous island flap. Zoetmulder FA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1139-41

BRONCHIAL HYPERREACTIVITY

Effect of a leukotriene B4 receptor antagonist SC-53228 on ozone-induced airway hyperresponsiveness and inflammation in dogs. Stevens WH, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1443-8

Role of airway eosinophils in the development of allergen-induced airway hyperresponsiveness in dogs. Woolley MJ, et al. **Am J Respir Crit Care Med** 1995 Nov; 152(5 Pt 1):1508-12

Linkage of high-affinity IgE receptor gene with bronchial hyperreactivity, even in absence of atopy [see comments] van Herwerden L, et al. **Lancet** 1995 Nov 11; 346(8985):1262-5. Comment in: Lancet 1995 Nov 11;346(8985):1243.

BRONCHIAL PROVOCATION TESTS

Rapid onset of tolerance to the bronchoprotective effect of salmeterol. Bhagat R, et al. **Chest** 1995 Nov;108(5):1235-9

Interpretation of eucapnic voluntary hyperventilation in the diagnosis of asthma. Hurwitz KM, et al. **Chest** 1995 Nov; 108(5):1240-5

Neutrophilic respiratory tract inflammation and peripheral blood neutrophilia after grain sorghum dust extract challenge [see comments] Von Essen SG, et al. **Chest** 1995 Nov;108(5):1425-33. Comment in: Chest 1995 Nov;108(5):1194-5.

BRONCHIAL SPASM

Bronchospasm during pneumoperitoneum. Kersten JR, et al. **Anesth Analg** 1995 Nov;81(5):1099-101

Treatment of acute bronchospasm with beta-adrenergic agonist aerosols delivered by a nasal bilevel positive airway pressure circuit. Pollack CV Jr, et al. **Ann Emerg Med** 1995 Nov;26(5):552-7

BRONCHIOLITIS OBLITERANS

Recurrence of obliterative bronchiolitis and determinants of outcome in 139 pulmonary retransplant recipients. Novick RJ, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1402-13; discussion 1413-4

BRONCHIOLITIS, VIRAL

Role of ECMO in the treatment of respiratory syncytial virus bronchiolitis: a collaborative report. Khan JY, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F91-4

BRONCHITIS

Effect of a leukotriene B4 receptor antagonist SC-53228 on ozone-induced airway hyperresponsiveness and inflammation in dogs. Stevens WH, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1443-8

Dirithromycin. **Med Lett Drugs Ther** 1995 Nov 24; 37(962):109-10

BRONCHOALVEOLAR LAVAGE FLUID

Cytokines in bronchoalveolar lavage fluid of patients with nocturnal asthma. Jarjour NN, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1474-7

ELISA technique for quantification of surfactant protein B (SP-B) in bronchoalveolar lavage fluid. Krämer HJ, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1540-4

Inflammatory cytokines in the BAL of patients with ARDS. Persistent elevation over time predicts poor outcome. Meduri GU, et al. **Chest** 1995 Nov;108(5):1303-14

Plasma and BAL cytokine response to corticosteroid rescue treatment in late ARDS. Meduri GU, et al. **Chest** 1995 Nov;108(5):1315-25

Elastin fibers and the diagnosis of bacterial pneumonia in the adult respiratory distress syndrome. Shepherd KE, et al. **Crit Care Med** 1995 Nov;23(11):1829-34

BRONCHOCONSTRICTOR AGENTS

Airway hyperresponsiveness in asthma: a problem of limited smooth muscle relaxation with inspiration. Skloot G, et al. **J Clin Invest** 1995 Nov;96(5):2393-403

BRONCHODILATOR AGENTS

Over-the-counter cimetidine and theophylline interaction [letter] Pride M, et al. **Am Fam Physician** 1995 Dec; 52(8):2180

Interaction of inhaled beta 2 agonist and inhaled corticosteroid on airway responsiveness to allergen and methacholine. Cockcroft DW, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1485-9

Treatment of acute bronchospasm with beta-adrenergic agonist aerosols delivered by a nasal bilevel positive airway pressure circuit. Pollack CV Jr, et al. **Ann Emerg Med** 1995 Nov;26(5):552-7

Withdrawal of corticosteroid therapy after acute asthma attacks. **Can Med Assoc J** 1995 Nov 15;153(10):1471, 1473 **(Eng, Fre)**

Recent trends in the use of inhaled beta 2-adrenergic agonists and inhaled corticosteroids in Saskatchewan. Habbick B, et al. **Can Med Assoc J** 1995 Nov 15;153(10):1437-43

Rapid onset of tolerance to the bronchoprotective effect of salmeterol. Bhagat R, et al. **Chest** 1995 Nov;108(5):1235-9

Intravenous theophylline in pediatric status asthmaticus. A prospective, randomized, double-blind, placebo-controlled trial. Bien JP, et al. **Clin Pediatr (Phila)** 1995 Sep; 34(9):475-81

Use of ipratropium for severe asthma [letter] Osmond MH, et al. **J Pediatr** 1995 Nov;127(5):842

BRONCHOGRAPHY

CT of the bronchus intermedius: frequency and cause of a nodule in the posterior wall on normal scans. Kim JS, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1349-52

BRONCHOPNEUMONIA

GRO alpha and interleukin-8 in Pneumocystis carinii or bacterial pneumonia and adult respiratory distress syndrome. Villard J, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1549-54

BRONCHOSCOPY

Comparison of sputum induction with fiber-optic bronchoscopy in the diagnosis of tuberculosis. Anderson C, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1570-4

Awake endotracheal intubation in patients with cervical spine disease: a comparison of the Bullard laryngoscope and the fiberoptic bronchoscope. Cohn AI, et al. **Anesth Analg** 1995 Dec;81(6):1283-6

Use of a left-sided double-lumen tube to occlude the right upper lobe orifice [letter] Alfery DD. **Anesthesiology** 1995 Nov;83(5):1131

Pediatric fiberoptic bronchoscopy. Nussbaum E. **Clin Pediatr (Phila)** 1995 Aug;34(8):430-5 (53 ref.)

BROWN FAT

Characterization of insulin resistance and NIDDM in transgenic mice with reduced brown fat. Hamann A, et al. **Diabetes** 1995 Nov;44(11):1266-73

BRUGIA MALAYI

Differential decline in filaria-specific IgG1, IgG4, and IgE antibodies in Brugia malayi-infected patients after diethylcarbamazine chemotherapy. Atmadja AK, et al. **J Infect Dis** 1995 Dec;172(6):1567-72

BUFFERS

Sodium bicarbonate does not correct respiratory acidosis [letter] Sutin KM. **Lancet** 1995 Nov 4;346(8984):1226-7

BULIMIA

Acute tryptophan depletion and increased food intake and irritability in bulimia nervosa. Weltzin TE, et al. **Am J Psychiatry** 1995 Nov;152(11):1668-71

Delayed gastric emptying in bulimic patients [letter] Inui A, et al. **Lancet** 1995 Nov 4;346(8984):1240

BUNDLE-BRANCH BLOCK

Asymmetric thickness of the left ventricular wall resulting from asynchronous electric activation: a study in dogs with ventricular pacing and in patients with left bundle branch block. Prinzen FW, et al. **Am Heart J** 1995 Nov; 130(5):1045-53

Images in cardiovascular medicine. Calcific aortic stenosis and associated Lev's disease. Mueller RL, et al. **Circulation** 1995 Nov 15;92(10):3138

Bundle branch block in alternate beats: the role of supernormal and concealed bundle branch conduction. Luzza F, et al. **Heart Lung** 1995 Jul-Aug;24(4):312-4

Left bundle branch block with right axis deviation. Nikolic G. **Heart Lung** 1995 Jul-Aug;24(4):345-6

BUPIVACAINE

The effect of cerebrospinal fluid dilution of isobaric 0.5% bupivacaine used for spinal anaesthesia. Cherng YG, et al. **Anaesthesia** 1995 Oct;50(10):906-9

Pharmacokinetics of ropivacaine and bupivacaine during 21 hours of continuous epidural infusion in healthy male volunteers. Emanuelsson BM, et al. **Anesth Analg** 1995 Dec; 81(6):1163-8

Transient neurologic symptoms after spinal anesthesia [see comments] Hampl KF, et al. **Anesth Analg** 1995 Dec; 81(6):1148-53. Comment in: Anesth Analg 1995 Dec;81(6):1125-8.

Intraperitoneal application of bupivacaine during laparoscopic cholecystectomy--risk or benefit? Raetzell M, et al. **Anesth Analg** 1995 Nov;81(5):967-72

Stereoselective block of cardiac sodium channels by bupivacaine in guinea pig ventricular myocytes. Valenzuela C, et al. **Circulation** 1995 Nov 15;92(10):3014-24

BURKITT'S LYMPHOMA

Burkitt's lymphomas express VH genes with a moderate number of antigen-selected somatic mutations. Tamaru J, et al. **Am J Pathol** 1995 Nov;147(5):1398-407

My friend Steve. O'Brien RP. **Ann Emerg Med** 1995 Nov; 26(5):656-7

BURNOUT, PROFESSIONAL

Burnout. Why do we blame the nurse? Cullen A. **Am J Nurs** 1995 Nov;95(11):22-7; quiz 28 (11 ref.)

BURNS

Growth factors in porcine full and partial thickness burn repair. Differing targets and effects of keratinocyte growth factor, platelet-derived growth factor-BB, epidermal growth factor, and neu differentiation factor. Danilenko DM, et al. **Am J Pathol** 1995 Nov;147(5):1261-77

Pavement temperature and burns: streets of fire. Harrington WZ, et al. **Ann Emerg Med** 1995 Nov;26(5):563-8

Endothelin-1 and prostaglandin E2 levels increase in patients with burns [letter] Aktan AO, et al. **J Am Coll Surg** 1995 Dec;181(6):583-4

Burn-induced nitric oxide release in humans. Gamelli RL, et al. **J Trauma** 1995 Nov;39(5):869-77; discussion 877-8

The role of toxic oxygen metabolites in a young model of thermal injury. Horton JW, et al. **J Trauma** 1995 Sep; 39(3):563-9

Increased survival after major thermal injury: the effect of growth hormone therapy in adults. Knox J, et al. **J Trauma** 1995 Sep;39(3):526-30; discussion 530-2

Permissive hypercapnia as a ventilatory strategy in burned children: effect on barotrauma, pneumonia, and mortality. Sheridan RL, et al. **J Trauma** 1995 Nov;39(5):854-9

Tangential excision and skin grafting for ash burns of the foot in children: a preliminary report. Singh K, et al. **J Trauma** 1995 Sep;39(3):560-2

Increased levels of circulating interleukin-8 in patients with large burns: relation to burn size and sepsis. Vindenes H, et al. **J Trauma** 1995 Oct;39(4):635-40

The application of skin external expander to postburn advanced scar contracture. Mingli Z, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1600-7

Aesthetic restoration of the severely disfigured face in burn victims: a comprehensive strategy. Rose EH. **Plast Reconstr Surg** 1995 Dec;96(7):1573-85; discussion 1586-7

Maxillofacial growth after neck burn injury at a young age: an experimental study in the rabbit. Sinsel NK, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1588-99

Effects of early and delayed wound excision on pulmonary leukosequestration and neutrophil respiratory burst activity in burned mice. Rennekampff OH, et al. **Surgery** 1995 Nov; 118(5):884-92

BURNS, ELECTRIC

Electrical burns associated with head injuries [letter] Fried M, et al. **J Trauma** 1995 Sep;39(3):616-7

BURSA OF FABRICIUS

Role of environmental antigen in the development of IgG+ cells in the bursa of fabricius. Ekino S, et al. **J Immunol** 1995 Nov 15;155(10):4551-8

BURSA, SYNOVIAL

Iliopsoas bursa imaging: efficacy in depicting abnormal iliopsoas tendon motion in patients with internal snapping hip syndrome. Vaccaro JP, et al. **Radiology** 1995 Dec; 197(3):853-6

BUSPIRONE

Fluoxetine, buspirone, myoclonus, and dystonia [letter] Lauterbach EC. **Am J Psychiatry** 1995 Nov;152(11):1697

Buspirone miosis [letter] Berlin I. **Clin Pharmacol Ther** 1995 Nov;58(5):600-1

BUSULFAN

Clobazam for seizure prophylaxis during busulfan chemotherapy [letter] Schwarer AP, et al. **Lancet** 1995 Nov 4;346(8984):1238

BUTORPHANOL

Altering epidural morphine side effects with butorphanol in children [letter] Lawhorn CD, et al. **Anesth Analg** 1995 Nov;81(5):1112

The effects of epidural morphine and epidural butorphanol on maternal outcomes after cesarean delivery [letter] Wittels B, et al. **Anesth Analg** 1995 Dec;81(6):1317-8

BUTYRIC ACIDS

Granulocyte-macrophage colony-stimulating factor, phorbol ester, and sodium butyrate induce the CD11c integrin gene promoter activity during myeloid cell differentiation. Rubio MA, et al. **Blood** 1995 Nov 15;86(10):3715-24

C-PEPTIDE

Residual beta-cell function and HLA-A24 in IDDM. Markers of glycemic control and subsequent development of diabetic retinopathy. Nakanishi K, et al. **Diabetes** 1995 Nov;44(11):1334-9

C-REACTIVE PROTEIN

Fetal fibronectin, interleukin-6, and C-reactive protein are useful in establishing prognostic subcategories of idiopathic preterm labor. Burrus DR, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1258-62

Measurement of whole body interleukin-6 (IL-6) production: prediction of the efficacy of anti-IL-6 treatments. Lu ZY, et al. **Blood** 1995 Oct 15;86(8):3123-31

C-reactive protein. A clinical marker in community-acquired pneumonia. Smith RP, et al. **Chest** 1995 Nov; 108(5):1288-91

Serum interleukin-6, interleukin-8, and beta 2-microglobulin in early assessment of severity of acute pancreatitis. Comparison with serum C-reactive protein. Pezzilli R, et al. **Dig Dis Sci** 1995 Nov;40(11):2341-8

C reactive protein and prealbumin as markers of disease activity in shigellosis. Khan WA, et al. **Gut** 1995 Sep; 37(3):402-5

CA-15-3 ANTIGEN

CTL in mice immunized with human mucin 1 are MHC-restricted. Apostolopoulos V, et al. **J Immunol** 1995 Dec 1;155(11):5089-94

CA(2+)-TRANSPORTING ATPASE

Unchanged protein levels of SERCA II and phospholamban but reduced Ca2+ uptake and Ca(2+)-ATPase activity of cardiac sarcoplasmic reticulum from dilated cardiomyopathy patients compared with patients with nonfailing hearts. Schwinger RH, et al. **Circulation** 1995 Dec 1;92(11):3220-8

CAENORHABDITIS ELEGANS

Nematode development is inhibited by methyl viologen and high oxygen concentrations at a rate inversely proportional to life span. Hartman P, et al.
J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):B322-6

CAERULEIN

New chronic pancreatitis model with diabetes induced by cerulein plus stress in rats. Goto M, et al. **Dig Dis Sci** 1995 Nov;40(11):2356-63

CAFE-AU-LAIT SPOTS

Complete elimination of large café-au-lait birthmarks by the 510-nm pulsed dye laser. Alster TS.
Plast Reconstr Surg 1995 Dec;96(7):1660-4

CALCANEUS

Avulsion fracture of the tuberosity of the calcaneus in children. A report of four cases and review of the literature. Cole RJ, et al. **J Bone Joint Surg Am** 1995 Oct; 77(10):1568-71 (14 ref.)

CALCINOSIS

Mammographic follow-up of clustered microcalcifications [letter] Hall FM. **AJR Am J Roentgenol** 1995 Dec; 165(6):1550-1

Mammography after conservative treatment of breast cancer [letter] Kopans DB. **AJR Am J Roentgenol** 1995 Dec; 165(6):1549-50

Dystrophic calcification of an implanted hydroxyethylmethacrylate intraocular lens. Bucher PJ, et al. **Arch Ophthalmol** 1995 Nov;113(11):1431-5

Calcific retinal emboli and collateral shunting in a woman with rheumatic heart disease. Winterkorn JM.
Arch Ophthalmol 1995 Nov;113(11):1464-5

Treatment of calcinosis with diltiazem. Palmieri GM, et al. **Arthritis Rheum** 1995 Nov;38(11):1646-54

Images in cardiovascular medicine. Calcific aortic stenosis and associated Lev's disease. Mueller RL, et al.
Circulation 1995 Nov 15;92(10):3138

Noninvasive prediction of coronary atherosclerosis by quantification of coronary artery calcification using electron beam computed tomography: comparison with electrocardiographic and thallium exercise stress test results. Kajinami K, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1209-21

Calcific myonecrosis following compartment syndrome: report of two cases, review of the literature, and recommendations for treatment. Snyder BJ, et al.
J Trauma 1995 Oct;39(4):792-5 (6 ref.)

Gaucher's disease variant characterised by progressive calcification of heart valves and unique genotype [see comments] Abrahamov A, et al. **Lancet** 1995 Oct 14; 346(8981):1000-3. Comment in: Lancet 1995 Oct 14;346(8981):982-3.

Evaluation of breast microcalcifications. Monsees BS.
Radiol Clin North Am 1995 Nov;33(6):1109-21 (77 ref.)

Calcification of coronary arteries: detection and quantification with double-helix CT. Shemesh J, et al.
Radiology 1995 Dec;197(3):779-83

Fetal liver calcifications: sonographic appearance and postnatal outcome. Stein B, et al. **Radiology** 1995 Nov; 197(2):489-92

Calcifying amyloidoma of the breast. Symonds DA, et al.
South Med J 1995 Nov;88(11):1169-72

CALCITONIN

Calcitonin-secreting cells of the thyroid express an extracellular calcium receptor gene. Garrett JE, et al.
Endocrinology 1995 Nov;136(11):5202-11

Acid extrusion is induced by osteoclast attachment to bone. Inhibition by alendronate and calcitonin. Zimolo Z, et al.
J Clin Invest 1995 Nov;96(5):2277-83

CALCITRIOL

Metabolism of 1 alpha-hydroxyvitamin D2 to activated dihydroxyvitamin D 2 metabolites decreases endogenous 1 alpha, 25-dihydroxyvitamin D 3 in rats and monkeys. Knutson JC, et al. **Endocrinology** 1995 Nov;136(11):4749-53

1,25 dihydroxyvitamin D3 stimulates differentiation of committed murine bone marrow-derived macrophage precursor cells. Perkins SL, et al. **Endocrinology** 1995 Dec; 136(12):5643-50

The inhibitory effect of 1,25-dihydroxyvitamin D3 on the secretion of platelet-activating factor acetylhydrolase by human decidual macrophages. Narahara H, et al.
J Clin Endocrinol Metab 1995 Nov;80(11):3121-6

CALCIUM

Physiology and regulation. Ionized calcium, magnesium and lactate measurements in critical care settings. Toffaletti J.
Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S88-94 (20 ref.)

Investigation of calcium-induced hydrolysis of phosphoinositides in normal and lithium-treated parathyroid cells. McHenry CR, et al. **Am J Surg** 1995 Nov;170(5):484-7

Effects of midazolam on intracellular Ca2+ and tension in airway smooth muscles. Yoshimura H, et al.
Anesthesiology 1995 Nov;83(5):1009-20

Polymorphonuclear leukocytes in non-insulin-dependent diabetes mellitus: abnormalities in metabolism and function [see comments] Alexiewicz JM, et al. **Ann Intern Med** 1995 Dec 15;123(12):919-24. Comment in: Ann Intern Med 1995 Dec 15;123(12):952-3.

Normalization of intracellular calcium: a sweet solution to neutrophil dysfunction in diabetes? [editorial; comment] Goetz MB, et al. **Ann Intern Med** 1995 Dec 15; 123(12):952-4. Comment on: Ann Intern Med 1995 Dec 15;123(12):919-24.

Reduced contraction and altered frequency response of isolated ventricular myocytes from patients with heart failure. Davies CH, et al. **Circulation** 1995 Nov 1; 92(9):2540-9

Effects of EMD 57033 on contraction and relaxation in isolated rabbit hearts. Hgashiyama A, et al. **Circulation** 1995 Nov 15;92(10):3094-104

Effect of ryanodine on sarcoplasmic reticulum Ca2+ accumulation in nonfailing and failing human myocardium. Nimer LR, et al. **Circulation** 1995 Nov 1;92(9):2504-10

Postextrasystolic mechanical restitution in closed-chest dogs. Effect of heart failure. Prabhu SD, et al. **Circulation** 1995 Nov 1;92(9):2652-9

Unchanged protein levels of SERCA II and phospholamban but reduced Ca2+ uptake and Ca(2+)-ATPase activity of cardiac sarcoplasmic reticulum from dilated cardiomyopathy patients compared with patients with nonfailing hearts. Schwinger RH, et al. **Circulation** 1995 Dec 1;92(11):3220-8

Arterial blood sampling devices influence ionized calcium measurements. Koch SM, et al. **Crit Care Med** 1995 Nov; 23(11):1825-8

Hyperglycemia activates glucose transport in rat skeletal muscle via a Ca(2+)-dependent mechanism. Nolte LA, et al. **Diabetes** 1995 Nov;44(11):1345-8

Ca(2+)-regulated expression of steroid hydroxylases in H295R human adrenocortical cells. Bird IM, et al.
Endocrinology 1995 Dec;136(12):5677-84

Distinct effects of glucose on the synchronous oscillations of insulin release and cytoplasmic Ca2+ concentration measured simultaneously in single mouse islets. Gilon P, et al. **Endocrinology** 1995 Dec;136(12):5725-30

Interferon-gamma increases intracellular calcium and inositol phosphates in primary human thyroid cell culture. Kung AW, et al. **Endocrinology** 1995 Nov;136(11):5028-33

Sphingosine derivatives inhibit depolarization-evoked calcium entry in rat GH4C1 cells. Törnquist K, et al.
Endocrinology 1995 Nov;136(11):4894-902

Role of inositol trisphosphate-sensitive calcium stores in the regulation of adrenocorticotropin secretion by perifused rat anterior pituitary cells. Won JG, et al.
Endocrinology 1995 Dec;136(12):5399-408

Mutational analysis of the extracellular Ca(2+)-sensing receptor gene in human parathyroid tumors. Hosokawa Y, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3107-10

Role of parathyroid hormone in mediating nocturnal and age-related increases in bone resorption. Ledger GA, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3304-10

Age-related changes in cardiac norepinephrine release: role of calcium movement. Snyder DL, et al.
J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):B358-67

Oxygen radical production and thiol depletion are required for Ca(2+)-mediated endogenous endonuclease activation in apoptotic thymocytes. Fernandez A, et al.
J Immunol 1995 Dec 1;155(11):5133-9

Triggering of a sustained calcium response through a p56lck-dependent pathway by exogenous ganglioside GM1 in human T lymphocytes. Gouy H, et al. **J Immunol** 1995 Dec 1;155(11):5160-6

Fc gamma II receptor-mediated platelet activation induced by anti-CD9 monoclonal antibody opens Ca2+ channels which are distinct from those associated with Ca2+ store depletion. Kuroda K, et al. **J Immunol** 1995 Nov 1; 155(9):4427-36

Regulation of IkB alpha phosphorylation by PKC- and Ca(2+)-dependent signal transduction pathways. Steffan NM, et al. **J Immunol** 1995 Nov 15;155(10):4685-91

Osteoporosis and hypercalciuria secondary to excessive salt ingestion [letter] Palmieri MA, et al. **J Lab Clin Med** 1995 Nov;126(5):503

Is an elevated concentration of acinar cytosolic free ionised calcium the trigger for acute pancreatitis? Ward JB, et al.
Lancet 1995 Oct 14;346(8981):1016-9 (42 ref.)

CALCIUM-BINDING PROTEIN, VITAMIN D-DEPENDENT

Early and late mortality of patients undergoing aortic valve replacement after previous coronary artery bypass graft surgery. Fighali SF, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II163-8

CALCIUM-BINDING PROTEINS

Unchanged protein levels of SERCA II and phospholamban but reduced Ca2+ uptake and Ca(2+)-ATPase activity of cardiac sarcoplasmic reticulum from dilated cardiomyopathy patients compared with patients with nonfailing hearts. Schwinger RH, et al. **Circulation** 1995 Dec 1;92(11):3220-8

Genetic abnormalities in sporadic parathyroid adenomas: loss of heterozygosity for chromosome 3q markers flanking the calcium receptor locus [see comments] Thompson DB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3377-80. Comment in: J Clin Endocrinol Metab 1995 Nov;80(11):3105-6.

TAP associates with a unique class I conformation, whereas calnexin associates with multiple class I forms in mouse and man. Carreno BM, et al. **J Immunol** 1995 Nov 15; 155(10):4726-33

CALCIUM CHANNEL BLOCKERS

Case-control study, meta-analysis, and bouillabaisse: putting the calcium antagonist scare into context [editorial] Messerli FH. **Ann Intern Med** 1995 Dec 1;123(11):888-9

Calcium antagonists should continue to be used for first-line treatment of hypertension [see comments] Epstein M.
Arch Intern Med 1995 Nov 13;155(20):2150-6 (52 ref.). Comment in: Arch Intern Med 1995 Nov 13;155(20):2145.

Calcium antagonists and mortality. Another case of the need for clinical judgment [editorial; comment] Fagan TC.
Arch Intern Med 1995 Nov 13;155(20):2145. Comment on: Arch Intern Med 1995 Nov 13;155(20):2150-6. Comment on: Arch Intern Med 1995 Nov 13;155(20):2157-61.

Treatment of calcinosis with diltiazem. Palmieri GM, et al.
Arthritis Rheum 1995 Nov;38(11):1646-54

Dose-dependent effect of continuous subcutaneous verapamil infusion on experimental acute pancreatitis in mice. Lake-Bakaar G, et al. **Dig Dis Sci** 1995 Nov;40(11):2349-55

Nitrendipine treatment in women with polycystic ovarian syndrome: evidence for a lack of effects of calcium channel blockers on insulin, androgens, and sex hormone-binding globulin. Pasquali R, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3346-50

Comparison of perioperative myocardial protection with nifedipine versus nifedipine and metoprolol in patients undergoing elective coronary artery bypass grafting. Podesser BK, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1461-9

Safety of calcium antagonists [letter] Elliott HL, et al.
Lancet 1995 Nov 25;346(8987):1421

Diltiazem and subacute cutaneous lupus erythematosus-like lesions [letter] Crowson AN, et al. **N Engl J Med** 1995 Nov 23;333(21):1429

CALCIUM CHANNELS

University of Wisconsin solution preserves myocardial calcium current response to isoproterenol in isolated canine ventricular myocytes. Ono K, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II452-7

The effects of nitric oxide on the membrane potential and ionic currents of mouse pancreatic B cells. Krippeit-Drews P, et al. **Endocrinology** 1995 Dec;136(12):5363-9

Intracoronary amiloride prevents contractile dysfunction of postischemic "stunned" myocardium: role of hemodynamic alterations and inhibition of Na+/H+ exchange and

CALCIUM CHANNELS

L-type Ca2+ channels. Smart SC, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1365–73

Fc gamma II receptor-mediated platelet activation induced by anti-CD9 monoclonal antibody opens Ca2+ channels which are distinct from those associated with Ca2+ store depletion. Kuroda K, et al. **J Immunol** 1995 Nov 1; 155(9):4427–36

CALCIUM CHLORIDE

One-day hypothermic preservation of isolated hearts with halothane improves cardiac function better than low calcium. Stowe DF, et al. **Anesthesiology** 1995 Nov; 83(5):1065–77

CALCIUM, DIETARY

Blood pressure responses of white men with hypertension to two low-sodium metabolic diets with different levels of dietary calcium. Levey WA, et al. **J Am Diet Assoc** 1995 Nov;95(11):1280–7

CALMODULIN-BINDING PROTEINS

FK506 in bone marrow transplantation [letter] Hemenway C. **Blood** 1995 Nov 1;86(9):3611–2

CALMODULIN-DEPENDENT PROTEIN KINASES

District regions of the granulocyte colony-stimulating factor receptor are required for tyrosine phosphorylation of the signaling molecules JAK2, Stat3, and p42, p44MAPK. Nicholson SE, et al. **Blood** 1995 Nov 15;86(10):3698–704

Mechanism of inhibition of eosinophil activation by transforming growth factor-beta. Inhibition of Lyn, MAP, Jak2 kinases and STAT1 nuclear factor. Pazdrak K, et al. **J Immunol** 1995 Nov 1;155(9):4454–8

CALORIC INTAKE

Advances in human energy metabolism: balancing energy requirements and energy intake. Proceedings of a symposium. Beltsville, Maryland, May 8–11, 1994. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1033S–1179S

Total energy intake of the US population: the third National Health and Nutrition Examination Survey, 1988–1991. Briefel RR, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1072S–1080S

Energy intake and sensory properties of food. Drewnowski A. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1081S–1085S (38 ref.)

Body composition, respiratory quotient, and weight maintenance. Flatt JP. **Am. J Clin Nutr** 1995 Nov;62(5 Suppl):1107S–1117S (72 ref.)

Control of energy intake by energy metabolism. Friedman MI. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1096S–1100S (45 ref.)

The calorie: myth, measurement, and reality. Heymsfield SB, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1034S–1041S (78 ref.)

Food sampling strategies for energy intake estimates. Holden JM. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1151S–1157S (31 ref.)

Alcohol and energy intake. Lands WE. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1101S–1106S (55 ref.)

Nutrient substitutes and their energy values in fat substitutes and replacers. Miraglio AM. **Am J Clin Nutr** 1995 Nov; 62(5 Suppl):1175S–1179S (22 ref.)

Influence of age on energy requirements. Roberts SB, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1053S–1058S

Fat, carbohydrate, and the regulation of energy intake. Rolls BJ, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1086S–1095S (45 ref.)

Energy expenditure measurements in relation to energy requirements. Seale JL. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1042S–1046S

Sympathetic nervous system response to intake. Welle S. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1118S–1122S (46 ref.)

Unexplained disturbance in body weight regulation: diagnostic outcome assessed by doubly labeled water and body composition analyses in obese patients reporting low energy intakes. Buhl KM, et al. **J Am Diet Assoc** 1995 Dec;95(12):1393–400; quiz 1401–2

Caloric restriction decreases age-dependent accumulation of the glycoxidation products, N epsilon-(carboxymethyl)lysine and pentosidine, in rat skin collagen. Cefalu WT, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B337–41

Reducing dietary intake of fat and cholesterol in children [letter] Newman TB, et al. **JAMA** 1995 Nov 8;274(18):1424; discussion 1424–5

Reducing dietary intake of fat and cholesterol in children [letter] Olson RE. **JAMA** 1995 Nov 8;274(18):1423; discussion 1425

Reducing dietary intake of fat and cholesterol in children [letter] Zlotkin SH. **JAMA** 1995 Nov 8;274(18):1423–4; discussion 1424–5

CALORIMETRY, INDIRECT

Energy expenditure measurements in relation to energy requirements. Seale JL. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1042S–1046S

CAMPING

The impact of a summer asthma camp experience on asthma education and morbidity in children. Sorrells VD, et al. **J Fam Pract** 1995 Nov;41(5):465–8

CAMPYLOBACTER

Investigation of an outbreak of Campylobacter upsaliensis in day care centers in Brussels: analysis of relationships among isolates by phenotypic and genotypic typing methods. Goossens H, et al. **J Infect Dis** 1995 Nov; 172(5):1298–305

CAMPYLOBACTER INFECTIONS

Investigation of an outbreak of Campylobacter upsaliensis in day care centers in Brussels: analysis of relationships among isolates by phenotypic and genotypic typing methods. Goossens H, et al. **J Infect Dis** 1995 Nov; 172(5):1298–305

The changing concepts of Guillain-Barré syndrome [editorial; comment] Bolton CF. **N Engl J Med** 1995 Nov 23;333(21):1415–7. Comment on: N Engl J Med 1995 Nov 23;333(21):1374–9.

Campylobacter jejuni infection and Guillain-Barré syndrome [see comments] Rees JH, et al. **N Engl J Med** 1995 Nov 23;333(21):1374–9. Comment in: N Engl J Med 1995 Nov 23;333(21):1415–7.

CAMPYLOBACTER JEJUNI

The changing concepts of Guillain-Barré syndrome [editorial; comment] Bolton CF. **N Engl J Med** 1995 Nov 23;333(21):1415–7. Comment on: N Engl J Med 1995 Nov 23;333(21):1374–9.

Campylobacter jejuni infection and Guillain-Barré syndrome [see comments] Rees JH, et al. **N Engl J Med** 1995 Nov 23;333(21):1374–9. Comment in: N Engl J Med 1995 Nov 23;333(21):1415–7.

CANDIDA

Synergy of fluconazole with human monocytes or monocyte-derived macrophages for killing of Candida species. Garcha UK, et al. **J Infect Dis** 1995 Dec; 172(6):1620–3

Candiduria as an early marker of disseminated infection in critically ill surgical patients [letter] Huang CT, et al. **J Trauma** 1995 Sep;39(3):616

CANDIDIASIS

Candiduria as an early marker of disseminated infection in critically ill surgical patients [letter] Huang CT, et al. **J Trauma** 1995 Sep;39(3):616

Candida mediastinitis and septic shock following occult esophageal perforation in a patient with posttraumatic quadriplegia. Lew TW, et al. **J Trauma** 1995 Oct; 39(4):805–8

Intramural abscess of the duodenum resulting from perforated peptic ulcer. Albu E, et al. **South Med J** 1995 Oct; 88(10):1078–80

CANDIDIASIS, VULVOVAGINAL

Association of recurrent candidal vaginitis with inheritance of Lewis blood group antigens. Hilton E, et al. **J Infect Dis** 1995 Dec;172(6):1616–9

CANDY

Lead contamination of candy: an example of crisis management in public health [letter] Wu TN, et al. **Lancet** 1995 Nov 25;346(8987):1437–8

CANNABIS

Psychosis is also common in users of "normal" cannabis [letter] McBride AJ, et al. **BMJ** 1995 Sep 30;311(7009):875

Deglamorising cannabis [editorial] **Lancet** 1995 Nov 11; 346(8985):1241

Politics of hard and soft drugs [news] Dean M. **Lancet** 1995 Nov 11;346(8985):1285

CAPILLARY PERMEABILITY

Systemic capillary leak syndrome in a child. Foeldvari I, et al. **J Pediatr** 1995 Nov;127(5):739–41 (15 ref.)

CAPITATION FEE

The growth of medical groups paid through capitation in California [see comments] Robinson JC, et al. **N Engl J Med** 1995 Dec 21;333(25):1684–7. Comment in: N Engl J Med 1995 Dec 21;333(25):1706–8.

CAPSAICIN

Relief of capsaicin contact dermatitis [letter] Anderson W. **Ann Emerg Med** 1995 Nov;26(5):659–60

CAPSID

Detection of human serum antibodies to the BFRF3 Epstein-Barr virus capsid component by means of a DNA-binding assay. Shedd D, et al. **J Infect Dis** 1995 Nov;172(5):1367–70

Epitope type-specific IgG responses to capsid proteins VP1 and VP2 of human parvovirus B19. Söderlund M, et al. **J Infect Dis** 1995 Dec;172(6):1431–6

CAPTOPRIL

Physical working capacity after acute myocardial infarction in patients with low ejection fraction and effect of captopril. Hartley LH, et al. **Am J Cardiol** 1995 Nov 1; 76(12):857–60

The beneficial effect of angiotensin-converting enzyme inhibition with captopril on diabetic nephropathy in normotensive IDDM patients with microalbuminuria. North American Microalbuminuria Study Group. Laffel LM, et al. **Am J Med** 1995 Nov;99(5):497–504

Enhancement of left ventricular relaxation in the isolated heart by an angiotensin-converting enzyme inhibitor. Anning PB, et al. **Circulation** 1995 Nov 1;92(9):2660–5

CARBACHOL

Intrathecal amitriptyline. Antinociceptive interactions with intravenous morphine and intrathecal clonidine, neostigmine, and carbamylcholine in rats. Eisenach JC, et al. **Anesthesiology** 1995 Nov;83(5):1036–45

Regulation of insulin release by phospholipase C activation in mouse islets: differential effects of glucose and neurohumoral stimulation. Zawalich WS, et al. **Endocrinology** 1995 Nov;136(11):4903–9

CARBAMAZEPINE

Anticonvulsant hypersensitivity syndrome. Vittorio CC, et al. **Arch Intern Med** 1995 Nov 27;155(21):2285–90

Effects of felbamate on the pharmacokinetics of the monohydroxy and dihydroxy metabolites of oxcarbazepine. Hulsman JA, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):383–9

Similar potency of carbamazepine, oxcarbazepine, and lamotrigine in inhibiting the release of glutamate and other neurotransmitters. Waldmeier PC, et al. **Neurology** 1995 Oct;45(10):1907–13

CARBAZOLES

Carvedilol therapy in heart failure—II [letter] Carbajal EV. **J Am Coll Cardiol** 1995 Nov 1;26(5):1399–400; discussion 1400–1

Carvedilol therapy in heart failure—I [letter] Ghali JK. **J Am Coll Cardiol** 1995 Nov 1;26(5):1399; discussion 1400–1

Carvedilol therapy in heart failure—III [letter] Lee YC. **J Am Coll Cardiol** 1995 Nov 1;26(5):1400–1

CARBENOXOLONE

Carbenoxolone increases hepatic insulin sensitivity in man: a novel role for 11-oxosteroid reductase in enhancing glucocorticoid receptor activation. Walker BR, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3155–9

CARBOHYDRATES

Information on sugar free medicines is readily available [letter] Styles M. **BMJ** 1995 Sep 30;311(7009):879

The effect of sugar on behavior or cognition in children. A meta-analysis. Wolraich ML, et al. **JAMA** 1995 Nov 22–29;274(20):1617–21

CARBON DIOXIDE

Plastic bag delivery system for hand injection of carbon dioxide. Hawkins IF Jr, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1487–9

Relationship between placental histologic features and umbilical cord blood gases in preterm gestations. Salafia CM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1058–64

Hypocapnia-induced ventilation/perfusion mismatch: a direct CO2 or pH-mediated effect? Domino KB, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1534–9

Influence of sleep on ventilatory and upper airway response to CO2 in normal subjects and patients with COPD. Meurice JC, et al. **Am J Respir Crit Care Med** 1995 Nov; 152(5 Pt 1):1620–6

Molecular sieves: an alternative method of carbon dioxide removal which does not generate compound A during simulated low-flow sevoflurane anaesthesia. Fee JP, et al. **Anaesthesia** 1995 Oct;50(10):841–5

The quality of breathing and capnography during laryngeal mask and facemask ventilation. Ivens D, et al. **Anaesthesia** 1995 Oct;50(10):858–62

Dangers of CO2 cylinders on anesthetic machines [letter] Todd DB. **Anaesthesia** 1995 Oct;50(10):911–2

Measuring PCO2 for gastric tonometry: precision is as important as bias [letter] Venkatesh B, et al. **Anaesthesia** 1995 Oct;50(10):913
Does hypercarbia develop faster during laparoscopic herniorrhaphy than during laparoscopic cholecystectomy? Assessment with continuous blood gas monitoring. Liem MS, et al. **Anesth Analg** 1995 Dec;81(6):1243-9
Arterial carbon dioxide tensions during fiberoptic tracheal intubation: a comparison of the split laryngeal mask with the Berman II airway [letter] Murray JM, et al. **Anesth Analg** 1995 Dec;81(6):1311-2
Capnography during transtracheal needle cricothyrotomy. Tobias JD, et al. **Anesth Analg** 1995 Nov;81(5):1077-8
Qualitative comparison of carbon dioxide-induced change in cerebral near-infrared spectroscopy versus jugular venous oxygen saturation in adults with acute brain disease [see comments] Tateishi A, et al. **Crit Care Med** 1995 Oct; 23(10):1734-8. Comment in: Crit Care Med 1995 OCT;23(10):1624-6.
Cerebral blood flow and blood volume in response to O2 and CO2 changes in normal humans. Fortune JB, et al. **J Trauma** 1995 Sep;39(3):463-71; discussion 471-2

CARBON MONOXIDE

Does a toxic gas regulate hepatic sinusoidal blood flow? [editorial; comment] McCuskey RS. **J Clin Invest** 1995 Nov;96(5):2099. Comment on: J Clin Invest 1995 Nov;96(5):2431-7.
Carbon monoxide: an endogenous modulator of sinusoidal tone in the perfused rat liver [see comments] Suematsu M, et al. **J Clin Invest** 1995 Nov;96(5):2431-7. Comment in: J Clin Invest 1995 Nov;96(5):2099.

CARBON MONOXIDE POISONING

Successful heart transplantation from a victim of carbon monoxide poisoning. Roberts JR, et al. **Ann Emerg Med** 1995 Nov;26(5):652-5
From the Centers for Disease Control and Prevention. Unintentional carbon monoxide poisonings in residential settings--Connecticut, November 1993-March 1994. **JAMA** 1995 Nov 22-29;274(20):1579-81
Carbon monoxide poisoning among recreational boaters. Silvers SM, et al. **JAMA** 1995 Nov 22-29;274(20):1614-6

CARBOXYPEPTIDASES

Carboxypeptidases: new regulators of plasminogen activation in vivo? [editorial; comment] Loskutoff DJ. **J Clin Invest** 1995 Nov;96(5):2104-5. Comment on: J Clin Invest 1995 Nov;96(5):2534-8.
Plasma carboxypeptidases as regulators of the plasminogen system [see comments] Redlitz A, et al. **J Clin Invest** 1995 Nov;96(5):2534-8. Comment in: J Clin Invest 1995 Nov;96(5):2104-5.
Proteinases of rat mast cells. Peritoneal but not intestinal mucosal mast cells express mast cell proteinase 5 and carboxypeptidase A. Befus AD, et al. **J Immunol** 1995 Nov 1;155(9):4406-11

CARCINOGENS

The role of pancreatic islets in experimental pancreatic carcinogenicity. Ishikawa O, et al. **Am J Pathol** 1995 Nov; 147(5):1456-64

CARCINOMA

Intramural pseudodiverticulosis of the esophagus detected on barium esophagograms: increased prevalence in patients with esophageal carcinoma. Plavsic BM, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1381-5
Adrenal carcinoma in a patient with Gardner's syndrome: imaging findings. Traill Z, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1460-1 (8 ref.)
Expression of c-ets-1, collagenase 1, and urokinase-type plasminogen activator genes in lung carcinomas. Bolon I, et al. **Am J Pathol** 1995 Nov;147(5):1298-310
Differentiated carcinoma of the thyroid with extrathyroidal extension. Andersen PE, et al. **Am J Surg** 1995 Nov; 170(5):467-70
Age correlates with increased frequency of high risk factors in elderly patients with thyroid cancer. Coburn MC, et al. **Am J Surg** 1995 Nov;170(5):471-5
Impact of clinicopathologic parameters on patient survival in carcinoma of the cervical esophagus. Kelley DJ, et al. **Am J Surg** 1995 Nov;170(5):427-31
Factors influencing contralateral metastasis and prognosis from pyriform sinus carcinoma. Kowalski LP, et al. **Am J Surg** 1995 Nov;170(5):440-5
Surgical rescue of recurrent carcinoma of the nasal columella. Mignogna FV, et al. **Am J Surg** 1995 Nov;170(5):453-6
Treating tumors of the sublingual glands, including a useful technique for repair of the floor of the mouth after resection. Spiro RH. **Am J Surg** 1995 Nov;170(5):457-60
Measurement of whole body interleukin-6 (IL-6) production: prediction of the efficacy of anti-IL-6 treatments. Lu ZY, et al. **Blood** 1995 Oct 15;86(8):3123-31
Mutational analysis of the extracellular Ca(2+)-sensing receptor gene in human parathyroid tumors. Hosokawa Y, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3107-10
Constitutive production of IL-2 by human carcinoma cells, expression of IL-2 receptor, and tumor cell growth. Lin WC, et al. **J Immunol** 1995 Nov 15;155(10):4805-16
Breast tumors: comparative accuracy of MR imaging relative to mammography and US for demonstrating extent. Boetes C, et al. **Radiology** 1995 Dec;197(3):743-7
Recurrent carcinoma after breast conservation: diagnosis with stereotaxic core biopsy. Liberman L, et al. **Radiology** 1995 Dec;197(3):735-8
Decreased acute toxicity by using midline mucosa-sparing blocks during radiation therapy for carcinoma of the oral cavity, oropharynx, and nasopharynx. Perch SJ, et al. **Radiology** 1995 Dec;197(3):863-6
Detection of pelvic recurrence of colorectal carcinoma: prospective, blinded comparison of Tc-99m-IMMU-4 monoclonal antibody scanning and CT. Stomper PC, et al. **Radiology** 1995 Dec;197(3):688-92

CARCINOMA, ADENOID CYSTIC

Pathologic quiz case 1. Adenoid cystic carcinoma (ACC) of the ethmoid sinus. Chen AY, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov;121(11):1320, 1322-3

CARCINOMA, BASAL CELL

Basal cell carcinoma of the leg [letter] Tabibzadeh F. **Am Fam Physician** 1995 Nov 1;52(6):1684, 1689
Wedge resection of eyelid margin in the treatment of abnormal eyelid margins. Putterman AM. **Arch Ophthalmol** 1995 Nov;113(11):1458-9
Basal cell carcinoma due to radiotherapy for carcinoma of the cervix. Copas P, et al. **South Med J** 1995 Nov; 88(11):1161-2 (12 ref.)

CARCINOMA, BRONCHOGENIC

Role of transesophageal echocardiography in the management of patients with bronchogenic carcinoma invading the left atrium. Lynch M, et al. **Am J Cardiol** 1995 Nov 15;76(14):1101-2
Interstitial pulmonary fibrosis and lung cancer [editorial; comment] Griffin JP. **Chest** 1995 Nov;108(5):1193-4. Comment on: Chest 1995 Nov;108(5):1272-7.

CARCINOMA, HEPATOCELLULAR

Hepatic arteriography in patients with hepatocellular carcinoma: change in findings caused by balloon occlusion of tumor-draining hepatic veins. Kanazawa S, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1415-9
Clinical management of recurrent hepatocellular carcinoma. Lee PH, et al. **Ann Surg** 1995 Nov;222(5):670-6
Treatment of large HCC: transcatheter arterial chemoembolization combined with percutaneous ethanol injection versus repeated transcatheter arterial chemoembolization. Bartolozzi C, et al. **Radiology** 1995 Dec;197(3):812-8
Small hepatocellular carcinoma in patients undergoing liver transplantation: detection with CT after injection of iodized oil. Taourel PG, et al. **Radiology** 1995 Nov;197(2):377-80

CARCINOMA IN SITU

Mammographic follow-up of clustered microcalcifications [letter] Hall FM. **AJR Am J Roentgenol** 1995 Dec; 165(6):1550-1
Native cellular fluorescence can identify changes in epithelial thickness in-vivo in the upper aerodigestive tract. Kolli VR, et al. **Am J Surg** 1995 Nov;170(5):495-8
Native cellular fluorescence of neoplastic upper aerodigestive mucosa. Kolli VR, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1287-92
Laparoscopic cholecystectomy can disseminate in situ carcinoma of the gallbladder [see comments] Wibbenmeyer LA, et al. **J Am Coll Surg** 1995 Dec;181(6):504-10. Comment in: J Am Coll Surg 1995 Dec;181(6):561-2.
Unexpected complication of laparoscopic cholecystectomy [editorial; comment] Zucker KA. **J Am Coll Surg** 1995 Dec; 181(6):561-2. Comment on: J Am Coll Surg 1995 Dec;181(6):504-10.
More on p53 antigen loss in stored paraffin slides [letter] Kato J, et al. **N Engl J Med** 1995 Nov 30;333(22):1507-8
Current management of ductal carcinoma in situ [see comments] Barth A, et al. **West J Med** 1995 Oct; 163(4):360-6 (78 ref.). Comment in: West J Med 1995 Oct;163(4):390-2.
Cure, conservation, confusion, chaos [editorial; comment] Silverstein MJ. **West J Med** 1995 Oct;163(4):390-2. Comment on: West J Med 1995 Oct;163(4):360-6.

CARCINOMA, INFILTRATING DUCT

Mammographic follow-up of clustered microcalcifications [letter] Hall FM. **AJR Am J Roentgenol** 1995 Dec; 165(6):1550-1
Abdominal pain after breast cancer surgery. Yale SH, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):18, 21-2
Repeated radical resection and intraoperative irradiation for recurrent pancreatic ductal adenocarcinoma after pancreatoduodenectomy. Inoue K, et al. **Surgery** 1995 Nov; 118(5):909-11
Current management of ductal carcinoma in situ [see comments] Barth A, et al. **West J Med** 1995 Oct; 163(4):360-6 (78 ref.). Comment in: West J Med 1995 Oct;163(4):390-2.
Cure, conservation, confusion, chaos [editorial; comment] Silverstein MJ. **West J Med** 1995 Oct;163(4):390-2. Comment on: West J Med 1995 Oct;163(4):360-6.

CARCINOMA, NON-SMALL-CELL LUNG

Chemotherapy in non-small cell lung cancer: a meta-analysis using updated data on individual patients from 52 randomised clinical trials. Non-small Cell Lung Cancer Collaborative Group [see comments] **BMJ** 1995 Oct 7; 311(7010):899-909. Comment in: BMJ 1995 Oct 7;311(7010):889-90.
Chemotherapy for non-small cell lung cancer [editorial; comment] Carbone DP, et al. **BMJ** 1995 Oct 7; 311(7010):889-90. Comment on: BMJ 1995 Oct 7;311(7010):899-909.
The curative treatment by radiotherapy alone of stage I non-small cell carcinoma of the lung. Gauden S, et al. **Chest** 1995 Nov;108(5):1278-82

CARCINOMA, RENAL CELL

Renal artery stenosis with contralateral renal cell carcinoma: an indication for prophylactic angioplasty? [letter] Cooper SG. **AJR Am J Roentgenol** 1995 Dec;165(6):1553-4
Right atrial mass with attachment to the atrial septum caused by metastatic renal cell carcinoma. Sivaram CA, et al. **Am Heart J** 1995 Nov;130(5):1126-7
Multiplane transesophageal echocardiographic guidance during resection of renal cell carcinoma extending into the inferior vena cava. Mizoguchi T, et al. **Anesth Analg** 1995 Nov;81(5):1102-5
Effects of malignancy and interleukin-2 infusion on gut macromolecular permeability. Ryan CM, et al. **Crit Care Med** 1995 Nov;23(11):1801-6
Anabolic steroid abuse and renal-cell carcinoma [letter] Bryden AA, et al. **Lancet** 1995 Nov 11;346(8985):1306-7
Management of small renal neoplasms and angiomyolipoma: a growing problem [editorial; comment] Wills JS. **Radiology** 1995 Dec;197(3):583-6. Comment on: Radiology 1995 Dec;197(3):589-97. Comment on: Radiology 1995 Dec;197(3):598-602.

CARCINOMA, SMALL CELL

Clinical characteristics of synchronous multiple lung cancer associated with idiopathic pulmonary fibrosis. A review of Japanese cases [see comments] Mizushima Y, et al. **Chest** 1995 Nov;108(5):1272-7 (37 ref.). Comment in: Chest 1995 Nov;108(5):1193-4.
Limited-stage small-cell lung cancer: patient survival after combined chemotherapy and radiation therapy with and without treatment protocols. Schea RA, et al. **Radiology** 1995 Dec;197(3):859-62

CARCINOMA, SQUAMOUS CELL

Parotid and neck metastases from cutaneous squamous cell carcinoma of the head and neck. Khurana VG, et al. **Am J Surg** 1995 Nov;170(5):446-50
Elective neck dissection in the treatment of T3/T4 N0 squamous cell carcinoma of the larynx. Kligerman J, et al. **Am J Surg** 1995 Nov;170(5):436-9
Native cellular fluorescence can identify changes in epithelial thickness in-vivo in the upper aerodigestive tract. Kolli VR, et al. **Am J Surg** 1995 Nov;170(5):495-8
Improved survival with preoperative chemotherapy followed by resection uncompromised by tumor response for advanced squamous cell carcinoma of the head and neck. Loré JM Jr, et al. **Am J Surg** 1995 Nov;170(5):506-11
TP53 mutations in upper aerodigestive squamous cell carcinomas from a group of Brazilian patients. Nagai MA, et al. **Am J Surg** 1995 Nov;170(5):492-4
Glutathione s-transferase genotypes as risk factors for head and neck cancer. Trizna Z, et al. **Am J Surg** 1995 Nov; 170(5):499-501
Are the new staging rules better for T4 oral cancer? Virag M, et al. **Am J Surg** 1995 Nov;170(5):432-5
Enhanced tumor cell expression of tumor necrosis factor receptors in head and neck squamous cell carcinoma. von Biberstein SE, et al. **Am J Surg** 1995 Nov;170(5):416-22
Preoperative cisplatin and accelerated hyperfractionated radiation induces high tumor response and control rates in patients with advanced head and neck cancer. Wanebo HJ, et al. **Am J Surg** 1995 Nov;170(5):512-6
The effect of thrombospondin on oral squamous carcinoma cell invasion of collagen. Wang TN, et al. **Am J Surg** 1995 Nov;170(5):502-5
Uterine cervical carcinoma metastasis to subconjunctival tissue [letter] Ortiz JM, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1362-3
HER-2/neu oncogene characterization in head and neck squamous cell carcinoma. Beckhardt RN, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1265-70
Patterns of recurrence after carbon dioxide laser excision of intraoral squamous cell carcinoma. Bier-Laning C, et al.

CARCINOMA, SQUAMOUS CELL

Arch Otolaryngol Head Neck Surg 1995 Nov; 121(11):1239–44

Prognostic significance of skin involvement from mucosal tumors of the head and neck. Cole RD, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1246–8

Native cellular fluorescence of neoplastic upper aerodigestive mucosa. Kolli VR, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1287–92

Blood transfusion as a risk factor for death in stage III and IV operative laryngeal cancer. The Department of Veterans Affairs Laryngeal Cancer Study Group. McCulloch TM, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1227–35

Interferon gamma enhances lymphokine-activated killer cell adhesion but not lysis of head and neck squamous cell carcinoma. Scher RL, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1271–5

A reappraisal of the squamous cell carcinoma antigen as a tumor marker in head and neck cancer. Snyderman CH, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1294–7

Adhesion of head and neck squamous cell carcinoma to endothelial cells. The missing links. Wenzel CT, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1279–86

Suprahyoid and inferior constrictor release for laryngeal lowering. Zitsch RP 3rd, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1310–3

Early diagnosis of asymptomatic oral and oropharyngeal squamous cancers. Mashberg A, et al. **CA Cancer J Clin** 1995 Nov-Dec;45(6):328–51 (58 ref.)

Necrosis of the bronchus. Role of radiation. Mehta AC, et al. **Chest** 1995 Nov;108(5):1462–6

A rapid in vitro assay of cellular chemomigration in an epithelial carcinoma cell line. Ricciardelli EJ, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1689–93

Basal cell carcinoma due to radiotherapy for carcinoma of the cervix. Copas P, et al. **South Med J** 1995 Nov; 88(11):1161–2 (12 ref.)

CARCINOMA, TRANSITIONAL CELL

Uroplakins, specific membrane proteins of urothelial umbrella cells, as histological markers of metastatic transitional cell carcinomas. Moll R, et al. **Am J Pathol** 1995 Nov; 147(5):1383–97

CARDIAC COMPLEXES, PREMATURE

Postextrasystolic mechanical restitution in closed-chest dogs. Effect of heart failure. Prabhu SD, et al. **Circulation** 1995 Nov 1;92(9):2652–9

CARDIAC OUTPUT

Normal stroke volume and cardiac output response during dobutamine stress echocardiography in subjects without left ventricular wall motion abnormalities. Pellikka PA, et al. **Am J Cardiol** 1995 Nov 1;76(12):881–6

Creation of a controlled venoarterial shunt. A surgical intervention for right-side circulatory failure. Slater JP, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II467–71

Predictors of between-method differences in cardiac output measurement using thoracic electrical bioimpedance and thermodilution. Doering L, et al. **Crit Care Med** 1995 Oct; 23(10):1667–73

CARDIAC OUTPUT, LOW

Is it safe to prescribe digoxin after acute myocardial infarction? Update on continued controversy [editorial] Leor J, et al. **Am Heart J** 1995 Dec;130(6):1322–6 (47 ref.)

Cardiopulmonary complications during anaesthesia and surgery for severe thoracic lordoscoliosis. Bagshaw ON, et al. **Anaesthesia** 1995 Oct;50(10):890–2

Milrinone: systemic and pulmonary hemodynamic effects in neonates after cardiac surgery. Chang AC, et al. **Crit Care Med** 1995 Nov;23(11):1907–14

Is body size the cause for poor outcomes of coronary artery bypass operations in women? Christakis GT, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1344–56; discussion 1356–8

CARDIAC PACING, ARTIFICIAL

Asymmetric thickness of the left ventricular wall resulting from asynchronous electric activation: a study in dogs with ventricular pacing and in patients with left bundle branch block. Prinzen FW, et al. **Am Heart J** 1995 Nov; 130(5):1045–53

Usefulness of combined two-dimensional echocardiography and transesophageal atrial stimulation early after acute myocardial infarction. Res JC, et al. **Am J Cardiol** 1995 Dec 1;76(16):1112–4

Diagnostic value of programmed ventricular stimulation in patients with bifascicular block: a prospective study of patients with and without syncope. Englund A, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1508–15

CARDIAC TAMPONADE

Tamponade in patients undergoing cardiac surgery: a clinical-echocardiographic diagnosis. Bommer WJ, et al. **Am Heart J** 1995 Dec;130(6):1216–23

Dyspnea and low cardiac voltage in a 69-year-old woman. Lopez F, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):15–6

Cardiac tamponade caused by central venous catheter perforation of the heart: a preventable complication. Collier PE, et al. **J Am Coll Surg** 1995 Nov;181(5):459–63

Tension pneumopericardium following blunt injury. Capizzi PJ, et al. **J Trauma** 1995 Oct;39(4):775–80 (80 ref.)

CARDIOGRAPHY, IMPEDANCE

Minnesota Impedance Cardiograph [letter] Kubicek WG. **Crit Care Med** 1995 Oct;23(10):1785–6

CARDIOLOGY

Factors prompting referral for cardiology evaluation of heart murmurs in children [letter] McCrindle BW, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1277–9

Effect of physician specialty on use of necessary coronary angiography [see comments] Borowsky SJ, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1484–91. Comment in: J Am Coll Cardiol 1995 Nov 15;26(6):1437–9.

How do cardiologists fit in managed care? [editorial; comment] Lee TH. **J Am Coll Cardiol** 1995 Nov 15; 26(6):1492–3. Comment on: J Am Coll Cardiol 1995 Nov 15;26(6):1484–91.

Adult Cardiovascular Physician Resources and Needs Assessment. Report of the 1992 and 1993 American College of Cardiology Surveys on Physician Training and Resource Requirements. Physician Workforce Advisory Committee. Vetrovec GW, et al. **J Am Coll Cardiol** 1995 Nov 1; 26(5):1125–32

CARDIOLOGY SERVICE, HOSPITAL

Factors associated with participation in a preventive cardiology service by patients with coronary heart disease. Dignan MB, et al. **South Med J** 1995 Oct;88(10):1057–61

CARDIOMYOPATHY, CONGESTIVE

Familial dilated cardiomyopathy [letter] Dubrey S, et al. **Am Heart J** 1995 Dec;130(6):1313–4

A management trial for Duchenne cardiomyopathy. Ishikawa Y, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct; 74(5):345–50

Phenotypic patterns of mononuclear cells in dilated cardiomyopathy. Holzinger C, et al. **Circulation** 1995 Nov 15;92(10):2876–85

Dilated cardiomyopathy associated with hepatitis C virus infection. Matsumori A, et al. **Circulation** 1995 Nov 1; 92(9):2519–25

Endothelial control of arterial distensibility is impaired in chronic heart failure. Ramsey MW, et al. **Circulation** 1995 Dec 1;92(11):3212–9

Unchanged protein levels of SERCA II and phospholamban but reduced Ca2+ uptake and Ca(2+)-ATPase activity of cardiac sarcoplasmic reticulum from dilated cardiomyopathy patients compared with patients with nonfailing hearts. Schwinger RH, et al. **Circulation** 1995 Dec 1;92(11):3220–8

Radionuclide monitoring of cardiac adaptations to volume loading in patients with dilated cardiomyopathy and mild heart failure. Effects of angiotensin-converting enzyme inhibition. Volpe M, et al. **Circulation** 1995 Nov 1; 92(9):2511–8

The coagulation system is activated in idiopathic cardiomyopathy [letter] Lip GY. **J Am Coll Cardiol** 1995 Dec;26(7):1757–8

Immunosuppressive therapy for myocarditis [letter] Cunnion RE, et al. **N Engl J Med** 1995 Dec 21;333(25):1713; discussion 1714

CARDIOMYOPATHY, HYPERTROPHIC

Angiotensin-converting enzyme gene polymorphism in Japanese patients with hypertrophic cardiomyopathy. Yoneya K, et al. **Am Heart J** 1995 Nov;130(5):1089–93

Natural history of hypertrophic cardiomyopathy. A population-based study, 1976 through 1990. Cannan CR, et al. **Circulation** 1995 Nov 1;92(9):2488–95

Echocardiographic assessment of spontaneously occurring feline hypertrophic cardiomyopathy. An animal model of human disease. Fox PR, et al. **Circulation** 1995 Nov 1; 92(9):2645–51

Exercise capacity in hypertrophic cardiomyopathy. Role of stroke volume limitation, heart rate, and diastolic filling characteristics. Lele SS, et al. **Circulation** 1995 Nov 15; 92(10):2886–94

Long-term clinical and echocardiographic follow-up after surgical correction of hypertrophic obstructive cardiomyopathy with extended myectomy and reconstruction of the subvalvular mitral apparatus. Schoendube FA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II122–7

Hypertrophic cardiomyopathy in Tuscany: clinical course and outcome in an unselected regional population. Cecchi F, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1529–36

Phenotypic spectrum and patterns of left ventricular hypertrophy in hypertrophic cardiomyopathy: morphologic observations and significance as assessed by two-dimensional echocardiography in 600 patients. Klues HG, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1699–708

Disappearance of giant negative T waves in patients with the Japanese form of apical hypertrophy. Koga Y, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1672–8

Evaluation of radionuclide angiography in diagnosis of arrhythmogenic right ventricular cardiomyopathy. Le Guludec D, et al. **J Am Coll Cardiol** 1995 Nov 15; 26(6):1476–83

The coagulation system is activated in idiopathic cardiomyopathy [letter] Lip GY. **J Am Coll Cardiol** 1995 Dec;26(7):1757–8

CARDIOMYOPLASTY

Peak oxygen consumption and resting left ventricular ejection fraction changes after cardiomyoplasty at 6-month follow-up. Bocchi EA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II216–22

Clinical study of the effects of latissimus dorsi muscle flap stimulation after cardiomyoplasty. Hagège AA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II210–5

The scientific development of dynamic cardiomyoplasty [letter] Chachques JC, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1154–5

Cardiomyoplasty [letter] Tasdemir O, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1752

CARDIOPLEGIC SOLUTIONS

Can ischemic preconditioning ensure optimal myocardial protection when delivery of cardioplegia is impaired? Galiñanes M, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II389–94

Early changes in regional and global left ventricular function after aortic valve replacement. Comparison of crystalloid, cold blood, and warm blood cardioplegias. Jin XY, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II155–62

Protective effect of nicorandil as an additive to the solution for continuous warm cardioplegia. Qiu Y, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1063–72

CARDIOPULMONARY BYPASS

Aprotinin prolongs whole blood activated partial thromboplastin time but not whole blood prothrombin time in patients undergoing cardiac surgery. Despotis GJ, et al. **Anesth Analg** 1995 Nov;81(5):919–24

Cerebral metabolic consequences of hypotensive challenges in hemodiluted pigs with and without cardiopulmonary bypass. Johnston WE, et al. **Anesth Analg** 1995 Nov; 81(5):911–8

Pharmacokinetics of computer-controlled alfentanil administration in children undergoing cardiac surgery. Fiset P, et al. **Anesthesiology** 1995 Nov;83(5):944–55

Does cardiopulmonary bypass alone elicit myoprotective preconditioning? Burns PG, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II447–51

Induction of interleukin-8 messenger RNA in heart and skeletal muscle during pediatric cardiopulmonary bypass. Burns SA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II315–21

Effects of aortopulmonary collaterals on cerebral cooling and cerebral metabolic recovery after circulatory arrest. Kirshbom PM, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II490–4

Hypothermia during cardiopulmonary bypass delays but does not prevent neutrophil-endothelial cell adhesion. A clinical study. Le Deist F, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II354–8

Influence of temperature on neutrophil trafficking during clinical cardiopulmonary bypass. Menasché P, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II334–40

Determinants of cerebral oxygenation during cardiac surgery. Nollert G, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II327–33

Effects on coagulation and fibrinolysis with reduced versus full systemic heparinization and heparin-coated cardiopulmonary bypass. Ovrum E, et al. **Circulation** 1995 Nov 1;92(9):2579–84

Steroid inhibition of cytokine-mediated vasodilation after warm heart surgery. Teoh KH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II347–53

An evaluation of changes in composition and contamination of salvaged blood from the cardiopulmonary bypass circuit of pediatric patients. Hishon ML, et al. **Heart Lung** 1995 Jul-Aug;24(4):307–11

Studies of hypoxemic/reoxygenation injury: I. Linkage between cardiac function and oxidant damage. Buckberg GD. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1164–70 (47 ref.)

P-selectin expression in myocardium of children undergoing cardiopulmonary bypass. Burns SA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):924–33

Aprotinin versus desmopressin for patients undergoing operations with cardiopulmonary bypass. A double-blind placebo-controlled study. Casas JI, et al.

J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1107–17
Studies of hypoxemic/reoxygenation injury: with aortic clamping. XIII. Interaction between oxygen tension and cardioplegic composition in limiting nitric oxide production and oxidant damage. Ihnken K, et al.
J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1274–86
Studies of hypoxemic/reoxygenation injury: without aortic clamping. III. Comparison of the magnitude of damage by hypoxemia/reoxygenation versus ischemia/reperfusion. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1182–9
Studies of hypoxemic/reoxygenation injury: without aortic clamping. VI. Counteraction of oxidant damage by exogenous antioxidants: N-(2-mercaptopropionyl)-glycine and catalase. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1212–20
Studies of hypoxemic/reoxygenation injury with aortic clamping: XI. Cardiac advantages of normoxemic versus hyperoxemic management during qardiopulmonary bypass. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1255–64
Cerebral blood flow velocity in pediatric patients is reduced after cardiopulmonary bypass with profound hypothermia. Jonassen AE, et al. **J Thorac Cardiovasc Surg** 1995 Oct; 110(4 Pt 1):934–43
Studies of hypoxemic/reoxygenation injury: with aortic clamping. XII. Delay of cardiac reoxygenation damage in the presence of cyanosis: a new concept of controlled cardiac reoxygenation. Morita K, et al.
J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1265–73
Studies of hypoxemic/reoxygenation injury: with aortic clamping. X. Exogenous antioxidants to avoid nullification of the cardioprotective effects of blood cardioplegia. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1245–54
Studies of hypoxemic/reoxygenation injury: without aortic clamping. IX. Importance of avoiding perioperative hyperoxemia in the setting of previous cyanosis. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1235–44
Studies of hypoxemic/reoxygenation injury: without aortic clamping. V. Role of the L-arginine-nitric oxide pathway: the nitric oxide paradox. Morita K, et al.
J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1200–11
Studies of hypoxemic/reoxygenation injury: without aortic clamping. VIII. Counteraction of oxidant damage by exogenous glutamate and aspartate. Morita K, et al.
J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1228–34
Studies of hypoxemic/reoxygenation injury: without aortic clamping. VII. Counteraction of oxidant damage by exogenous antioxidants: coenzyme Q10. Morita K, et al.
J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1221–7
Studies of hypoxemic/reoxygenation injury: without aortic clamping. IV. Role of the iron-catalyzed pathway: deferoxamine. Morita K, et al.
J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1190–9
Coronary artery bypass without cardiopulmonary bypass: analysis of short-term and mid-term outcome in 220 patients. Moshkovitz Y, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):979–87

CARDIOPULMONARY RESUSCITATION

Effect of pH and lidocaine on beta-adrenergic receptor binding. Interaction during resuscitation? Modest VE, et al. **Chest** 1995 Nov;108(5):1373–9
Epinephrine increases the severity of postresuscitation myocardial dysfunction. Tang W, et al. **Circulation** 1995 Nov 15;92(10):3089–93

CARDIOTONIC AGENTS

Differing autonomic response to dobutamine in the presence and absence of ischemia: implications for the autonomic contribution to positive inotropic intervention. Binkley PF, et al. **Am Heart J** 1995 Nov;130(5):1054–61
Is it safe to prescribe digoxin after acute myocardial infarction? Update on continued controversy [editorial] Leor J, et al. **Am Heart J** 1995 Dec;130(6):1322–6 (47 ref.)
The 1995 European Society of Cardiology [news] Ferguson JJ 3rd. **Circulation** 1995 Nov 1;92(9):2359–63
Effects of EMD 57033 on contraction and relaxation in isolated rabbit hearts. Hgashiyama A, et al. **Circulation** 1995 Nov 15;92(10):3094–104
Milrinone: systemic and pulmonary hemodynamic effects in neonates after cardiac surgery. Chang AC, et al.
Crit Care Med 1995 Nov;23(11):1907–14
Propionyl-L-carnitine in intermittent claudication: double-blind, placebo-controlled, dose titration, multicenter study. Brevetti G, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1411–6
Arbutamine echocardiography: efficacy and safety of a new pharmacologic stress agent to induce myocardial ischemia and detect coronary artery disease. The International Arbutamine Study Group. Cohen JL, et al.
J Am Coll Cardiol 1995 Nov 1;26(5):1168–75
Stress testing with closed-loop arbutamine as an alternative to exercise. The International Arbutamine Study Group. Dennis CA, et al. **J Am Coll Cardiol** 1995 Nov 1; 26(5):1151–8
Coronary flow reserve assessment by dobutamine transesophageal Doppler echocardiography [letter] Kern MJ, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1399
Arbutamine stress thallium-201 single-photon emission computed tomography using a computerized closed-loop delivery system. Multicenter trial for evaluation of safety and diagnostic accuracy. The International Arbutamine Study Group. Kiat H, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1159–67
Arbutamine stress testing with closed-loop drug delivery. Toward the ideal or just another pharmacologic stress technique? [editorial] Marwick TH. **J Am Coll Cardiol** 1995 Nov 1;26(5):1176–9
Dobutamine stress: effects on regional myocardial blood flow and wall motion. Severi S, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1187–95
Myocardial stunning: a therapeutic conundrum. Zhou Z, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1391–400; discussion 1400–1

CARDIOVASCULAR AGENTS

Long-term effects of angiopeptin treatment in coronary angioplasty: reduction of clinical events but not angiographic restenosis [letter] Serruys PW. **Circulation** 1995 Nov 1;92(9):2759–60
Objective assessment of "cardioprotective" efficacy as a prognostic guide to management of mildly symptomatic revascularizable coronary artery disease. Lim R, et al.
J Am Coll Cardiol 1995 Nov 1;26(5):1140–5

CARDIOVASCULAR DISEASES

Cardiac rehabilitation as secondary prevention. Cardiac Rehabilitation Guideline Panel. **Am Fam Physician** 1995 Dec;52(8):2257–64
Vascular overload concept [letter] Palmer A, et al.
Am Heart J 1995 Dec;130(6):1318–20
A symposium: from hypertension to heart failure: endothelial dysfunction and structural changes in cardiovascular disease. Introduction. Cohn JN. **Am J Cardiol** 1995 Nov 24;76(15):1E–2E
Structural changes in cardiovascular disease. Cohn JN.
Am J Cardiol 1995 Nov 24;76(15):34E–37E (36 ref.)
The way of the future redux [editorial] Fortin DF, et al.
Am J Cardiol 1995 Dec 1;76(16):1177–82
Cardiovascular morbidity and ECT [letter] Stoudemire A.
Am J Psychiatry 1995 Nov;152(11):1697–8
Antioxidants and cardiovascular disease: why do we still not have the answers? [editorial; comment] Chalmers TC.
Ann Intern Med 1995 Dec 1;123(11):887. Comment on: Ann Intern Med 1995 Dec 1;123(11):860–72.
The antioxidant vitamins and cardiovascular disease. A critical review of epidemiologic and clinical trial data [see comments] Jha P, et al. **Ann Intern Med** 1995 Dec 1; 123(11):860–72 (55 ref.). Comment in: Ann Intern Med 1995 Dec 1;123(11):887.
Total cholesterol concentration and mortality at a relatively young age: do men and women differ? Monique Verschuren WM, et al. **BMJ** 1995 Sep 23;311(7008):779–83
Chlamydia pneumoniae and acute arterial thrombotic disease [letter] Cook PJ, et al. **Circulation** 1995 Nov 15; 92(10):3148–9
The 1995 European Society of Cardiology [news] Ferguson JJ 3rd. **Circulation** 1995 Nov 1;92(9):2359–63
Low serum cholesterol and mortality. Which is the cause and which is the effect? Iribarren C, et al. **Circulation** 1995 Nov 1;92(9):2396–403
Clinical misconceptions dispelled by epidemiological research. Kannel WB. **Circulation** 1995 Dec 1; 92(11):3350–60 (108 ref.)
Creation of a controlled venoarterial shunt. A surgical intervention for right-side circulatory failure. Slater JP, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II467–71
American Heart Association Report on the Public Access Defibrillation Conference December 8–10, 1994. Automatic External Defibrillation Task Force. Weisfeldt ML, et al. **Circulation** 1995 Nov 1;92(9):2740–7
Public access defibrillation. A statement for healthcare professionals from the American Heart Association Task Force on Automatic External Defibrillation. Weisfeldt ML, et al. **Circulation** 1995 Nov 1;92(9):2763
Syncope: diagnosis of cardiac and noncardiac causes. Farrehi PM, et al. **Geriatrics** 1995 Nov;50(11):24–30 (19 ref.)
Adult Cardiovascular Physician Resources and Needs Assessment. Report of the 1992 and 1993 American College of Cardiology Surveys on Physician Training and Resource Requirements. Physician Workforce Advisory Committee. Vetrovec GW, et al. **J Am Coll Cardiol** 1995 Nov 1; 26(5):1125–32
Use of the Food Guide Pyramid and US Dietary Guidelines to improve dietary intake and reduce cardiovascular risk in active-duty Air Force members. Gambera PJ, et al.
J Am Diet Assoc 1995 Nov;95(11):1268–73
The effect of the anti-estrogen tamoxifen on cardiovascular risk factors in normal postmenopausal women. Grey AB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3191–5
Total plasma homocysteine and cardiovascular risk profile. The Hordaland Homocysteine Study. Nygård O, et al.
JAMA 1995 Nov 15;274(19):1526–33

CARDIOVASCULAR SYSTEM

Cardiovascular responses to sevoflurane: a review. Ebert TJ, et al. **Anesth Analg** 1995 Dec;81(6 Suppl):S11–22 (43 ref.)
Estrogen and cardiovascular function after menopause. Samaan SA, et al. **J Am Coll Cardiol** 1995 Nov 15; 26(6):1403–10 (77 ref.)

CAREER CHOICE

Medical students' career indecision and specialty rejection: roads not taken. Kassebaum DG, et al. **Acad Med** 1995 Oct;70(10):937–43
Assessing the psychological types of specialists to assist students in career choice. Lester WM, et al. **Acad Med** 1995 Oct;70(10):932–3
Psychological obstacles to job or career change in late life. Bailey LL 3rd, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):P280–8
Turning to primary care [editorial] **Lancet** 1995 Oct 28; 346(8983):1111

CAREER MOBILITY

Psychological obstacles to job or career change in late life. Bailey LL 3rd, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):P280–8
Is tenure irrelevant for academic clinicians? Halperin EC. **South Med J** 1995 Nov;88(11):1099–106

CAREGIVERS

Race, control, mastery, and caregiver distress. Miller B, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov; 50(6):S374–82
Women's caregiving: changing profiles and pathways. Robison J, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):S362–73
Slowing of wound healing by psychological stress. Kiecolt-Glaser JK, et al. **Lancet** 1995 Nov 4; 346(8984):1194–6

CARNITINE

Propionyl-L-carnitine in intermittent claudication: double-blind, placebo-controlled, dose titration, multicenter study. Brevetti G, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1411–6

CARNITINE ACYLTRANSFERASES

Neonatal hyperammonemia caused by a defect of carnitine-acylcarnitine translocase. Ogier de Baulny H, et al. **J Pediatr** 1995 Nov;127(5):723–8

CAROTENE

Antioxidants and cardiovascular disease: why do we still not have the answers? [editorial; comment] Chalmers TC.
Ann Intern Med 1995 Dec 1;123(11):887. Comment on: Ann Intern Med 1995 Dec 1;123(11):860–72.
The antioxidant vitamins and cardiovascular disease. A critical review of epidemiologic and clinical trial data [see comments] Jha P, et al. **Ann Intern Med** 1995 Dec 1; 123(11):860–72 (55 ref.). Comment in: Ann Intern Med 1995 Dec 1;123(11):887.

CAROTENOIDS

Serum antioxidants and age-related macular degeneration in a population-based case-control study. Mares-Perlman JA, et al. **Arch Ophthalmol** 1995 Dec;113(12):1518–23

CAROTID ARTERIES

Angiotensin-converting enzyme inhibitors reduce neointimal thickening and maintain endothelial nitric oxide function in rabbit carotid arteries. Dusting GJ, et al.
Am J Cardiol 1995 Nov 24;76(15):24E–27E
Estrogen inhibits the response-to-injury in a mouse carotid artery model. Sullivan TR Jr, et al. **J Clin Invest** 1995 Nov; 96(5):2482–8
Carotid artery pseudoaneurysm and pellet embolism to the middle cerebral artery following a shotgun wound of the neck. Cogbill TH, et al. **J Trauma** 1995 Oct;39(4):763–7 (16 ref.)
Steal phenomenon in a traumatic carotid-cavernous fistula. Iida K, et al. **J Trauma** 1995 Nov;39(5):1015–7
Blunt carotid artery injury: devastating consequences of undetected pseudoaneurysm. Prêtre R, et al. **J Trauma** 1995 Nov;39(5):1012–4

CAROTID ARTERY DISEASES

Early discovery of a traumatic carotid-cavernous sinus fistula by jugular venous oxygen saturation monitoring. Case report. Calon B, et al. **J Neurosurg** 1995 Nov;83(5):910–1
Treatment of carotid-cavernous sinus fistulas using a superior ophthalmic vein approach. Miller NR, et al.
J Neurosurg 1995 Nov;83(5):838–42

CAROTID ARTERY, INTERNAL

Mandibular subluxation as an adjunct to exposure of the distal

internal carotid artery in endarterectomy surgery. Technical note. Frim DM, et al. **J Neurosurg** 1995 Nov; 83(5):926-8

CAROTID ARTERY THROMBOSIS

New variant of human tissue plasminogen activator (TPA) with enhanced efficacy and lower incidence of bleeding compared with recombinant human TPA. Benedict CR, et al. **Circulation** 1995 Nov 15;92(10):3032-40

CAROTID SINUS

Carotid sinus hypersensitivity [letter] Lörincz I. **Am Heart J** 1995 Dec;130(6):1318

CAROTID STENOSIS

Endarterectomy for asymptomatic carotid artery stenosis [editorial] Irvine CD, et al. **BMJ** 1995 Oct 28; 311(7013):1113-4

Effects of anterior communicating artery diameter on cerebral hemodynamics in internal carotid artery disease. A model study. Cassot F, et al. **Circulation** 1995 Nov 15; 92(10):3122-31

Long-term prognosis and effect of endarterectomy in patients with symptomatic severe carotid stenosis and contralateral carotid stenosis or occlusion: results from NASCET. North American Symptomatic Carotid Endarterectomy Trial (NASCET) Group. Gasecki AP, et al. **J Neurosurg** 1995 Nov;83(5):778-82

Endarterectomy for asymptomatic carotid artery stenosis [letter] Foster DS. **JAMA** 1995 Nov 15;274(19):1505; discussion 1506-7

Endarterectomy for asymptomatic carotid artery stenosis [letter] Goldstein MR. **JAMA** 1995 Nov 15;274(19):1505-6; discussion 1506-7

Endarterectomy for asymptomatic carotid artery stenosis [letter] Oddone E, et al. **JAMA** 1995 Nov 15;274(19):1506; discussion 1506-7

Endarterectomy for asymptomatic carotid artery stenosis [letter] Seiden SW. **JAMA** 1995 Nov 15;274(19):1506; discussion 1506-7

Concerns about generalisation of premature ACAS recommendations for carotid endarterectomy [letter] Hennerici M, et al. **Lancet** 1995 Oct 14;346(8981):1041

Emergency percutaneous carotid stenting during stroke [letter] Shawl FA. **Lancet** 1995 Nov 4;346(8984):1223

Role of Doppler US in screening for carotid atherosclerotic disease [see comments] Derdeyn CP, et al. **Radiology** 1995 Dec;197(3):635-43. Comment in: Radiology 1995 Dec;197(3):581-2.

Role of duplex US as a screening test for carotid atherosclerotic disease: benefit without cost? [editorial; comment] Polak JF. **Radiology** 1995 Dec;197(3):581-2. Comment on: Radiology 1995 Dec;197(3):635-43.

CARPAL BONES

Intraosseous ganglia of the wrist [letter] Hall FM. **Radiology** 1995 Nov;197(2):546

CARPAL TUNNEL SYNDROME

Carpal tunnel syndrome due to T cell lymphoma. Chevalier X, et al. **Arthritis Rheum** 1995 Nov;38(11):1707-9

Non-surgical management of the carpal tunnel syndrome [letter] Myles AB, et al. **Br J Rheumatol** 1995 Sep; 34(9):890-1

Position of the wrist associated with the lowest carpal-tunnel pressure: implications for splint design. Weiss ND, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1695-9

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 38-1995. A 68-year-old man with paresthesias and severe pain in both hands [clinical conference] **N Engl J Med** 1995 Dec 14; 333(24):1625-30

Low-dose, short-term oral prednisone in the treatment of carpal tunnel syndrome. Herskovitz S, et al. **Neurology** 1995 Oct;45(10):1923-5

CARRIER PROTEINS

Frequency of mannose-binding protein deficiency in patients with systemic lupus erythematosus [letter] Senaldi G, et al. **Arthritis Rheum** 1995 Nov;38(11):1713-4

Deletion of cyclin-dependent kinase 4 inhibitor genes P15 and P16 in non-Hodgkin's lymphoma. Koduru PR, et al. **Blood** 1995 Oct 15;86(8):2900-5

Discrimination between myocardial and skeletal muscle injury by assessment of the plasma ratio of myoglobin over fatty acid-binding protein. Van Nieuwenhoven FA, et al. **Circulation** 1995 Nov 15;92(10):2848-54

Purified rat acid-labile subunit and recombinant human insulin-like growth factor (IGF)-binding protein-3 can form a 150-kilodalton binary complex in vitro in the absence of IGFs. Lee CY, et al. **Endocrinology** 1995 Nov; 136(11):4982-9

Prostaglandin F2 alpha mediates ovarian sterol carrier protein-2 expression during luteolysis. McLean MP, et al. **Endocrinology** 1995 Nov;136(11):4963-72

Expression of the thiazide-sensitive Na-Cl cotransporter by rabbit distal convoluted tubule cells. Bachmann S, et al. **J Clin Invest** 1995 Nov;96(5):2510-4

Urea inhibits NaK2Cl cotransport in human erythrocytes. Lim J, et al. **J Clin Invest** 1995 Nov;96(5):2126-32

CARRIER STATE

X gene and precore region mutations in the hepatitis B virus genome in persons positive for antibody to hepatitis B e antigen: comparison between asymptomatic "healthy" carriers and patients with severe chronic active hepatitis. Fukuda R, et al. **J Infect Dis** 1995 Nov;172(5):1191-7

Emergence of precore TAG mutation during hepatitis B e seroconversion and its dependence on pregenomic base pairing between nucleotides 1858 of 1896. Lindh M, et al. **J Infect Dis** 1995 Nov;172(5):1343-7

CARTILAGE, ARTICULAR

In vivo effects of stromelysin on the composition and physical properties of rabbit articular cartilage in the presence and absence of a synthetic inhibitor. Bonassar LJ, et al. **Arthritis Rheum** 1995 Nov;38(11):1678-86

Rheumatoid synovial fibroblast adhesion to human articular cartilage. Enhancement by neutrophil proteases. McCurdy L, et al. **Arthritis Rheum** 1995 Nov;38(11):1694-700

Transplantation of transduced chondrocytes protects articular cartilage from interleukin 1-induced extracellular matrix degradation. Baragi VM, et al. **J Clin Invest** 1995 Nov;96(5):2454-60

Nitric oxide production and inducible nitric oxide synthase expression in inflammatory arthritides. Sakurai H, et al. **J Clin Invest** 1995 Nov;96(5):2357-63

Injectable cartilage. Paige KT, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1390-8; discussion 1399-400

CARTILAGE DISEASES

Stickler syndrome. A mutation in the nonhelical 3' end of type II procollagen gene. Ahmad NN, et al. **Arch Ophthalmol** 1995 Nov;113(11):1454-7

Cartilaginous abnormalities and growth disturbances in Legg-Calvé-Perthes disease: evaluation with MR imaging. Jaramillo D, et al. **Radiology** 1995 Dec;197(3):767-73

CASE-CONTROL STUDIES

Case-control study, meta-analysis, and bouillabaisse: putting the calcium antagonist scare into context [editorial] Messerli FH. **Ann Intern Med** 1995 Dec 1;123(11):888-9

CASE MANAGEMENT

What disease management really means: an FP's perspective. Fromer LM. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):76I, 76L

CAT DISEASES

Transmission of Toxoplasma gondii in Panama City, Panama: a five-year prospective cohort study of children, cats, rodents, birds, and soil. Frenkel JK, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):458-68

CATALASE

Catalase inhibition with 3-amino-1,2,4-triazole does not abolish infarct size reduction in heat-shocked rats. Auyeung Y, et al. **Circulation** 1995 Dec 1;92(11):3318-22

Studies of hypoxemic/reoxygenation injury: without aortic clamping. VI. Counteraction of oxidant damage by exogenous antioxidants: N-(2-mercaptopropionyl)-glycine and catalase. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1212-20

Studies of hypoxemic/reoxygenation injury: with aortic clamping. X. Exogenous antioxidants to avoid nullification of the cardioprotective effects of blood cardioplegia. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1245-54

CATARACT

Dystrophic calcification of an implanted hydroxyethylmethacrylate intraocular lens. Bucher PJ, et al. **Arch Ophthalmol** 1995 Nov;113(11):1431-5

Reproducibility and responsiveness of the VF-14. An index of functional impairment in patients with cataracts. Cassard SD, et al. **Arch Ophthalmol** 1995 Dec;113(12):1508-13

Cigarette smoking and risk for progression of nuclear opacities. West S, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1377-80

CATECHOLAMINES

Pheochromocytoma with catecholamine-induced impairment of cardiac neuronal function. Agostini D, et al. **Am Heart J** 1995 Nov;130(5):1128-30

Regulation of hexokinase II gene transcription and glucose phosphorylation by catecholamines, cyclic AMP, and insulin. Osawa H, et al. **Diabetes** 1995 Dec;44(12):1426-32

The primate ovary contains a population of catecholaminergic neuron-like cells expressing nerve growth factor receptors. Dees WL, et al. **Endocrinology** 1995 Dec;136(12):5760-8

Arbutamine echocardiography: efficacy and safety of a new pharmacologic stress agent to induce myocardial ischemia and detect coronary artery disease. The International Arbutamine Study Group. Cohen JL, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1168-75

Stress testing with closed-loop arbutamine as an alternative to exercise. The International Arbutamine Study Group. Dennis CA, et al. **J Am Coll Cardiol** 1995 Nov 1; 26(5):1151-8

Arbutamine stress thallium-201 single-photon emission computed tomography using a computerized closed-loop delivery system. Multicenter trial for evaluation of safety and diagnostic accuracy. The International Arbutamine Study Group. Kiat H, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1159-67

Arbutamine stress testing with closed-loop drug delivery. Toward the ideal or just another pharmacologic stress technique? [editorial] Marwick TH. **J Am Coll Cardiol** 1995 Nov 1;26(5):1176-9

CATECHOLS

Arteriovenous differences in plasma concentrations of catechols in rats with neuropathic pain. Raja SN, et al. **Anesthesiology** 1995 Nov;83(5):1000-8

CATHARTICS

Correlates of regular laxative use by frail elderly persons. Harari D, et al. **Am J Med** 1995 Nov;99(5):513-8

The dilemma of laxative abuse. Eastwood M. **Lancet** 1995 Oct 28;346(8983):1115

CATHEPSIN D

Influence of Helicobacter pylori on tryptase and cathepsin D in peptic ulcer. Plebani M, et al. **Dig Dis Sci** 1995 Nov; 40(11):2473-6

CATHETER ABLATION

Relation between impedance and temperature during radiofrequency ablation of accessory pathways. Strickberger SA, et al. **Am Heart J** 1995 Nov; 130(5):1026-30

Radiofrequency catheter modification of sinus pacemaker function guided by intracardiac echocardiography. Kalman JM, et al. **Circulation** 1995 Nov 15;92(10):3070-81

Radiofrequency catheter modification of the sinus node for "inappropriate" sinus tachycardia. Lee RJ, et al. **Circulation** 1995 Nov 15;92(10):2919-28

Signal-averaged P wave in patients with Wolff-Parkinson-White syndrome after successful radiofrequency catheter ablation. Maia IG, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1310-4

Wolff-Parkinson-White syndrome and radiofrequency ablation. Lai N, et al. **J Fam Pract** 1995 Nov;41(5):497-500 (19 ref.)

Osteoid osteoma: percutaneous radio-frequency ablation. Rosenthal DI, et al. **Radiology** 1995 Nov;197(2):451-4

CATHETERIZATION

Comparison of local intravascular drug-delivery catheter systems. Gonschior P, et al. **Am Heart J** 1995 Dec; 130(6):1174-81

Compartment syndrome of the forearm and hand after brachial artery cannulation. Horlocker TT, et al. **Anesth Analg** 1995 Nov;81(5):1092-4

Pediatric caudal epidural catheter sequestration: an unusual complication. Lenox WC, et al. **Anesthesiology** 1995 Nov; 83(5):1112-4

Reactions associated with midline catheters for intravenous access [editorial; comment] Maki DG. **Ann Intern Med** 1995 Dec 1;123(11):884-6. Comment on: Ann Intern Med 1995 Dec 1;123(11):841-4.

The risk of midline catheterization in hospitalized patients. A prospective study [see comments] Mermel LA, et al. **Ann Intern Med** 1995 Dec 1;123(11):841-4. Comment in: Ann Intern Med 1995 Dec 1;123(11):884-6.

A new device for pleural drainage in newborn infants. Wood B, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):955-6

CATHETERIZATION, CENTRAL VENOUS

Transverse cervical artery pseudoaneurysm: a complication of internal jugular vein catheterization [letter] MacGillivray RG. **Anesth Analg** 1995 Nov;81(5):1114-5

The incidence of complications after the double-catheter technique for cannulation of the right internal jugular vein in a university teaching hospital. Reeves ST, et al. **Anesth Analg** 1995 Nov;81(5):1073-6

Evaluation of a double-lumen multiorifce catheter for resuscitation of swine from lethal venous air embolism. Mongan PD, et al. **Anesthesiology** 1995 Nov;83(5):1104-11

Inserting central venous catheters. Operating theatre is better back up than venography [letter] Davidson T. **BMJ** 1995 Oct 21;311(7012):1091

Inserting central venous catheters. Difficulties are rare and do not correlate with lifespan of catheter [letter] Filshie J, et al. **BMJ** 1995 Oct 21;311(7012):1090-1

Inserting central venous catheters. Line should not enter the heart [letter] Hilton M, et al. **BMJ** 1995 Oct 21; 311(7012):1091
Inserting central venous catheters. Open technique has lower evidence of complications [letter] Richards DM, et al. **BMJ** 1995 Oct 21;311(7012):1090
Inserting central venous catheters. Surgical cutdown technique should not be abandoned [letter] Woods WG, et al. **BMJ** 1995 Oct 21;311(7012):1091
Inserting central venous catheters. Case for angiographically guided placement is not proved [letter] Young D, et al. **BMJ** 1995 Oct 21;311(7012):1090; discussion 1091
Diagnosis and prevention of intravenous central line-associated infections [editorial] Cunha BA. **Heart Lung** 1995 Jul-Aug;24(4):261-2
Central venous catheter-related infections: pathogenesis, predictors, and prevention. Hoppe B. **Heart Lung** 1995 Jul-Aug;24(4):333-9; quiz 339-41 (85 ref.)
Cardiac tamponade caused by central venous catheter perforation of the heart: a preventable complication. Collier PE, et al. **J Am Coll Surg** 1995 Nov;181(5):459-63
Peripherally inserted central catheters in children. Chait PG, et al. **Radiology** 1995 Dec;197(3):775-8
Peripherally inserted central venous catheters: US-guided vascular access in pediatric patients. Donaldson JS, et al. **Radiology** 1995 Nov;197(2):542-4
Fatal outcome of jugular vein cannulation. Stewart RW, et al. **South Med J** 1995 Nov;88(11):1159-60

CATHETERIZATION, PERIPHERAL

Use of a perfusion balloon angioplasty catheter during femoral artery angioplasty. Polak JF, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1485-6
Right subscapular artery catheterization for balloon valvuloplasty of critical aortic stenosis in infants. Alekyan BG, et al. **Am J Cardiol** 1995 Nov 15;76(14):1049-52
A cadaver study appraising accuracy of blind placement of percutaneous tracheostomy. Dexter TJ. **Anaesthesia** 1995 Oct;50(10):863-4
Capnography during transtracheal needle cricothyrotomy. Tobias JD, et al. **Anesth Analg** 1995 Nov;81(5):1077-8
Peripherally inserted central venous catheters: US-guided vascular access in pediatric patients. Donaldson JS, et al. **Radiology** 1995 Nov;197(2):542-4

CATHETERIZATION, SWAN-GANZ

Pulmonary artery catheter passing between the chordae tendineae of the tricuspid valve [letter] Kainuma M, et al. **Anesthesiology** 1995 Nov;83(5):1130-1
Pulmonary artery rupture associated with the Swan-Ganz catheter. Kearney TJ, et al. **Chest** 1995 Nov;108(5):1349-52

CATHETERS, INDWELLING

Use of the Terumo SP catheter system for crossing the pulmonary valve in infants with critical pulmonary valve stenosis. Zellers TM, et al. **Am J Cardiol** 1995 Nov 15; 76(14):1082-4
Diagnosis and prevention of intravenous central line-associated infections [editorial] Cunha BA. **Heart Lung** 1995 Jul-Aug;24(4):261-2
Central venous catheter-related infections: pathogenesis, predictors, and prevention. Hoppe B. **Heart Lung** 1995 Jul-Aug;24(4):333-9; quiz 339-41 (85 ref.)
Peripherally inserted central venous catheters: US-guided vascular access in pediatric patients. Donaldson JS, et al. **Radiology** 1995 Nov;197(2):542-4
Study of thrombus from thrombosed hemodialysis access grafts. Winkler TA, et al. **Radiology** 1995 Nov;197(2):461-5

CATTLE DISEASES

Cow, farm, and ecologic risk factors of clinical vesicular stomatitis on Costa Rican dairy farms. Vanleeuwen JA, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):342-50
Magnesium for eclampsia [letter] Watt JG, et al. **Lancet** 1995 Nov 11;346(8985):1295-6

CAUCASOID RACE

The major histocompatibility complex region marked by HSP70-1 and HSP70-2 variants is associated with clozapine-induced agranulocytosis in two different ethnic groups. Corzo D, et al. **Blood** 1995 Nov 15;86(10):3835-40
Compensation for the interracial variance in the cutaneous synthesis of vitamin D. Matsuoka LY, et al. **J Lab Clin Med** 1995 Nov;126(5):452-7
Racial variation in spontaneous fetal deaths at 20 weeks or older in upstate New York, 1980-86. Buck GM, et al. **Public Health Rep** 1995 Sep-Oct;110(5):587-92

CAUSE OF DEATH

Pretransplant risk factors and causes of death or graft loss after heart transplantation during early infancy. Pediatric Heart Transplant Team, Loma Linda. Chinnock RE, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II206-9

CAVERNOUS SINUS

Early discovery of a traumatic carotid-cavernous sinus fistula by jugular venous oxygen saturation monitoring. Case report. Calon B, et al. **J Neurosurg** 1995 Nov;83(5):910-1
Treatment of carotid-cavernous sinus fistulas using a superior ophthalmic vein approach. Miller NR, et al. **J Neurosurg** 1995 Nov;83(5):838-42
Steal phenomenon in a traumatic carotid-cavernous fistula. Iida K, et al. **J Trauma** 1995 Nov;39(5):1015-7

CD4 LYMPHOCYTE COUNT

A randomized trial of the activity and safety of Ro 24-7429 (Tat antagonist) versus nucleoside for human immunodeficiency virus infection. The AIDS Clinical Trials Group 213 Team. Haubrich RH, et al. **J Infect Dis** 1995 Nov;172(5):1246-52
A pilot study to evaluate the development of resistance to nevirapine in asymptomatic human immunodeficiency virus-infected patients with CD4 cell counts of > 500/mm3: AIDS Clinical Trials Group Protocol 208. Havlir D, et al. **J Infect Dis** 1995 Nov;172(5):1379-83

CD4-POSITIVE T-LYMPHOCYTES

Immune responses to major histocompatibility complex homozygous lymphoid cells in murine F1 hybrid recipients: implications for transfusion-associated graft-versus-host disease. Fast LD, et al. **Blood** 1995 Oct 15;86(8):3090-6
The human immunodeficiency virus type-1 Tat protein upregulates Bcl-2 gene expression in Jurkat T-cell lines and primary peripheral blood mononuclear cells. Zauli G, et al. **Blood** 1995 Nov 15;86(10):3823-34
Human dendritic Langerhans cells generated in vitro from CD34+ progenitors can prime naive CD4+ T cells and process soluble antigen. Caux C, et al. **J Immunol** 1995 Dec 1;155(11):5427-35
B7/CD28-dependent and -independent induction of CD40 ligand expression. Ding L, et al. **J Immunol** 1995 Dec 1; 155(11):5124-32
Expression of activated H-rasval12 in nontumorigenic and non-cross-reactive syngeneic cells induces tumor antigens cross-reactive with rat mammary adenocarcinoma 13762. Frey AB, et al. **J Immunol** 1995 Nov 15;155(10):4783-9
The role of monocyte chemotactic protein-1 (MCP-1) in the recruitment of monocytes and CD4+ T cells during a pulmonary Cryptococcus neoformans infection. Huffnagle GB, et al. **J Immunol** 1995 Nov 15; 155(10):4790-7
Prostaglandin E2 at priming of naive CD4+ T cells inhibits acquisition of ability to produce IFN-gamma and IL-2, but not IL-4 and IL-5. Katamura K, et al. **J Immunol** 1995 Nov 15;155(10):4604-12
Neuroantigen-specific Th2 cells are inefficient suppressors of experimental autoimmune encephalomyelitis induced by effector Th1 cells. Khoruts A, et al. **J Immunol** 1995 Nov 15;155(10):5011-7
Stimulation of thymocytes before and after positive selection results in the induction of different NF-kappa B/Rel protein complexes. Moore NC, et al. **J Immunol** 1995 Nov 15;155(10):4653-60
Mechanisms of T cell epitope immunodominance analyzed in murine listeriosis. Safley SA, et al. **J Immunol** 1995 Nov 1;155(9):4355-66
Induction of tolerance in freshly isolated alloreactive T cells by activated T cell stimulators is not due to the absence of CD28-B7 interaction. Satyaraj E, et al. **J Immunol** 1995 Nov 15;155(10):4669-75
Evidence for immunologic immaturity of cord blood T cells. Cord blood T cells are susceptible to tolerance induction to in vitro stimulation with a superantigen. Takahashi N, et al. **J Immunol** 1995 Dec 1;155(11):5213-9
CD28 delivers costimulatory signals independently of its association with phosphatidylinositol 3-kinase. Truitt KE, et al. **J Immunol** 1995 Nov 15;155(10):4702-10
Positive selection of thymocytes involves sustained interactions with the thymic microenvironment. Wilkinson RW, et al. **J Immunol** 1995 Dec 1;155(11):5234-40
Human immunodeficiency virus DNA in urethral secretions in men: association with gonococcal urethritis and CD4 cell depletion. Moss GB, et al. **J Infect Dis** 1995 Dec; 172(6):1469-74
CD4+ lymphocytes in perinatal human immunodeficiency virus (HIV) infection: evidence for pregnancy-induced immune depression in uninfected and HIV-infected women. Rich KC, et al. **J Infect Dis** 1995 Nov; 172(5):1221-7

CD8-POSITIVE T-LYMPHOCYTES

Immune responses to major histocompatibility complex homozygous lymphoid cells in murine F1 hybrid recipients: implications for transfusion-associated graft-versus-host disease. Fast LD, et al. **Blood** 1995 Oct 15;86(8):3090-6
Aberrant activation of CD8+ T-cell and CD8+ T-cell subsets in patients with newly diagnosed IDDM. Hehmke B, et al. **Diabetes** 1995 Dec;44(12):1414-9
Immobilized antibodies to CD45 induce rapid morphologic changes and increased tyrosine phosphorylation of p56lck-associated proteins in T cells. Arendt CW, et al. **J Immunol** 1995 Dec 1;155(11):5095-103
Identification of an HLA-A11-restricted epitope from the tandem repeat domain of the epithelial tumor antigen mucin. Doménech N, et al. **J Immunol** 1995 Nov 15; 155(10):4766-74
IL-7 stimulates protective immunity in mice against the intracellular pathogen, Toxoplasma gondii. Kasper LH, et al. **J Immunol** 1995 Nov 15;155(10):4798-804
Stimulation of thymocytes before and after positive selection results in the induction of different NF-kappa B/Rel protein complexes. Moore NC, et al. **J Immunol** 1995 Nov 15;155(10):4653-60
Processing of exogenous heat-aggregated (denatured) and particulate (native) hepatitis B surface antigen for class I-restricted epitope presentation. Schirmbeck R, et al. **J Immunol** 1995 Nov 15;155(10):4676-84
CD8highCD57+ T lymphocytes in normal, healthy individuals are oligoclonal and respond to human cytomegalovirus. Wang EC, et al. **J Immunol** 1995 Nov 15;155(10):5046-56
Positive selection of thymocytes involves sustained interactions with the thymic microenvironment. Wilkinson RW, et al. **J Immunol** 1995 Dec 1;155(11):5234-40

CECAL NEOPLASMS

Malignant mixed müllerian tumor of the extraovarian secondary müllerian system. Report of two cases and review of the English literature. Mira JL, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):1044-9 (31 ref.)

CEFTAZIDIME

Results of the Endophthalmitis Vitrectomy Study. A randomized trial of immediate vitrectomy and of intravenous antibiotics for the treatment of postoperative bacterial endophthalmitis. Endophthalmitis Vitrectomy Study Group [see comments] **Arch Ophthalmol** 1995 Dec; 113(12):1479-96. Comment in: Arch Ophthalmol 1995 Dec;113(12):1555-7.

CEFTRIAXONE

The management of prepubertal children with gonorrhea. Christian CW, et al. **Clin Pediatr (Phila)** 1995 Aug; 34(8):415-8

CEFUROXIME

Early antibiotic treatment in acute necrotising pancreatitis [letter] Baudin F, et al. **Lancet** 1995 Nov 18; 346(8986):1374-5
Early antibiotic treatment in acute necrotising pancreatitis [letter] Tydén G, et al. **Lancet** 1995 Nov 18; 346(8986):1375-6

CELIAC DISEASE

Malabsorption caused by coeliac disease in patients who have scleroderma. Marguerie C, et al. **Br J Rheumatol** 1995 Sep; 34(9):858-61
Gallbladder and pancreatic dysfunction in celiac disease [letter] Mann NS. **Dig Dis Sci** 1995 Nov;40(11):2380-2
Coeliac disease and autoimmune thyroid disease [letter] Weissel M. **Gut** 1995 Sep;37(3):447

CELL ADHESION MOLECULES

The effect of thrombospondin on oral squamous carcinoma cell invasion of collagen. Wang TN, et al. **Am J Surg** 1995 Nov;170(5):502-5
Circulating adhesion molecules in pediatric cardiac surgery [see comments] Boldt J, et al. **Anesth Analg** 1995 Dec; 81(6):1129-35. Comment in: Anesth Analg 1995 Dec;81(6):1123-4.
Adhesion molecules and inflammation: the next targets for perioperative organ protection? [editorial; comment] Hickey PR, et al. **Anesth Analg** 1995 Dec;81(6):1123-4. Comment on: Anesth Analg 1995 Dec;81(6):1129-35.
Interferon gamma enhances lymphokine-activated killer cell adhesion but not lysis of head and neck squamous cell carcinoma. Scher RL, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1271-5
Adhesion of head and neck squamous cell carcinoma to endothelial cells. The missing links. Wenzel CT, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1279-86
Altered levels of soluble adhesion molecules in rheumatoid arthritis, vasculitis and systemic sclerosis. Blann AD, et al. **Br J Rheumatol** 1995 Sep;34(9):814-9
Leucocyte-endothelial cell adhesion in a model of intestinal inflammation. Arndt H, et al. **Gut** 1995 Sep;37(3):374-9

CELL COMMUNICATION

Myeloma cells upregulate interleukin-6 secretion in osteoblastic cells through cell-to-cell contact but downregulate osteocalcin. Barillé S, et al. **Blood** 1995 Oct 15;86(8):3151-9
Differential expression and regulation of connexin-43 and cell-cell coupling in myocytes from the circular and longitudinal layers of bovine myometrium. Doualla-Bell F, et al. **Endocrinology** 1995 Dec;136(12):5322-8

CELL COMPARTMENTATION

Entry of B cell antigen receptor and antigen into class II peptide-loading compartment is independent of receptor cross-linking. Song W, et al. **J Immunol** 1995 Nov 1; 155(9):4255-63

CELL COUNT

Intermittent parathyroid hormone treatment increases osteoblast number, steady state messenger ribonucleic acid levels for osteocalcin, and bone formation in tibial metaphysis of hypophysectomized female rats. Schmidt IU, et al. **Endocrinology** 1995 Nov;136(11):5127-34

CELL CULTURE

Retroviral-mediated gene transfer in human bone marrow cells growth in continuous perfusion culture vessels. Eipers PG, et al. **Blood** 1995 Nov 15;86(10):3754-62

CELL CYCLE

Coordinated effects of insulin-like growth factor I on inhibitory pathways of cell cycle progression in cultured cardiac muscle cells. Chen WH, et al. **Endocrinology** 1995 Nov;136(11):5240-3

CELL DEGRANULATION

Stress-induced intracranial mast cell degranulation: a corticotropin-releasing hormone-mediated effect. Theoharides TC, et al. **Endocrinology** 1995 Dec; 136(12):5745-50

CELL DIFFERENTIATION

Roles of insulin-like growth factor (IGF) receptors and IGF-binding proteins in IGF-II-induced proliferation and differentiation of L6A1 rat myoblasts. Bach LA, et al. **Endocrinology** 1995 Nov;136(11):5061-9

CELL DIVISION

Roles of insulin-like growth factor (IGF) receptors and IGF-binding proteins in IGF-II-induced proliferation and differentiation of L6A1 rat myoblasts. Bach LA, et al. **Endocrinology** 1995 Nov;136(11):5061-9

Evidence that cellular proliferation contributes to relaxin-induced growth of both the vagina and the cervix in the pregnant rat. Burger LL, et al. **Endocrinology** 1995 Nov;136(11):4820-6

Estrogen stimulation and tamoxifen inhibition of leiomyoma cell growth in vitro and in vivo. Howe SR, et al. **Endocrinology** 1995 Nov;136(11):4996-5003

Single tyrosine substitution in the insulin-like growth factor I receptor inhibits ligand-induced receptor autophosphorylation and internalization, but not mitogenesis. Stannard B, et al. **Endocrinology** 1995 Nov; 136(11):4918-24

CELL MEMBRANE PERMEABILITY

Effects of enteral and parenteral nutrition on gut mucosal permeability in the critically ill. Hadfield RJ, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1545-8

Phorbol myristate acetate ex vivo model of enhanced colonic epithelial permeability. Reactive oxygen metabolite and protease independence. Berin MC, et al. **Dig Dis Sci** 1995 Oct;40(10):2268-79

CELL MOVEMENT

Expression of matrix proteinases during human intrahepatic bile duct development. A possible role in biliary cell migration. Terada T, et al. **Am J Pathol** 1995 Nov; 147(5):1207-13

Rolling in P-selectin-deficient mice is reduced but not eliminated in the dorsal skin. Yamada S, et al. **Blood** 1995 Nov 1;86(9):3487-92

CELL NUCLEUS

Tissue-specific regulation by vitamin D status of nuclear and mitochondrial gene expression in kidney and intestine. Chou SY, et al. **Endocrinology** 1995 Dec;136(12):5520-6

Cyclic AMP signaling pathways are important in IL-1 beta transcriptional regulation. Chandra G, et al. **J Immunol** 1995 Nov 15;155(10):4535-43

CELL SIZE

An ATP-sensitive Cl- channel current that is activated by cell swelling, cAMP, and glyburide in insulin-secreting cells. Kinard TA, et al. **Diabetes** 1995 Dec;44(12):1461-6

CELL SURVIVAL

An analysis of engraftment kinetics as a function of the CD34 content of peripheral blood progenitor cell collections in 692 patients after the administration of myeloablative chemotherapy. Weaver CH, et al. **Blood** 1995 Nov 15; 86(10):3961-9

CELL TRANSFORMATION, NEOPLASTIC

Native cellular fluorescence can identify changes in epithelial thickness in-vivo in the upper aerodigestive tract. Kolli VR, et al. **Am J Surg** 1995 Nov;170(5):495-8

Native cellular fluorescence of neoplastic upper aerodigestive mucosa. Kolli VR, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1287-92

Evidence for malignant transformation in acute myeloid leukemia at the level of early hematopoietic stem cells by cytogenetic analysis of CD34+ subpopulations. Haase D, et al. **Blood** 1995 Oct 15;86(8):2906-12

The SH2 domain of P210BCR/ABL is not required for the transformation of hematopoietic factor-dependent cells. Ilaria RL Jr, et al. **Blood** 1995 Nov 15;86(10):3897-904

Synergy between AUUUA motif disruption and enhancer insertion results in autocrine transformation of interleukin-3-dependent hematopoietic cells. Mayo MW, et al. **Blood** 1995 Oct 15;86(8):3139-50

Different genetic pathways in leukemogenesis for patients presenting with therapy-related myelodysplasia and therapy-related acute myeloid leukemia. Pedersen-Bjergaard J, et al. **Blood** 1995 Nov 1; 86(9):3542-52

Targeting simian virus 40 T antigen to the osteoclast in transgenic mice causes osteoclast tumors and transformation and apoptosis of osteoclasts. Boyce BF, et al. **Endocrinology** 1995 Dec;136(12):5751-9

Cancer progression and p53. Carson DA, et al. **Lancet** 1995 Oct 14;346(8981):1009-11 (23 ref.)

CELL TRANSPLANTATION

Transplantation of transduced chondrocytes protects articular cartilage from interleukin 1-induced extracellular matrix degradation. Baragi VM, et al. **J Clin Invest** 1995 Nov;96(5):2454-60

Myoblast transplantation in the porcine model: a potential technique for myocardial repair. Van Meter CH Jr, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1442-8

CELLS, CULTURED

Assessing the interaction of irradiation with etoposide or idarubicin. Haddock MG, et al. **Mayo Clin Proc** 1995 Nov; 70(11):1053-60

CENTRAL NERVOUS SYSTEM

New model for the regulation of energy balance and adiposity by the central nervous system. Kaiyala KJ, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1123S-1134S (130 ref.)

Steroidogenic enzyme P450c17 is expressed in the embryonic central nervous system. Compagnone NA, et al. **Endocrinology** 1995 Nov;136(11):5212-23

CENTRAL NERVOUS SYSTEM DISEASES

Meningeal biopsy in intracranial hypotension: meningeal enhancement on MRI. Mokri B, et al. **Neurology** 1995 Oct; 45(10):1801-7

CENTRAL NERVOUS SYSTEM NEOPLASMS

Treatment of primary central nervous system lymphoma: still more questions than answers [editorial; comment] Fine HA. **Blood** 1995 Oct 15;86(8):2873-5. Comment on: Blood 1995 Oct 15;86(8):2922-9.

CENTRALIZED HOSPITAL SERVICES

Automated approaches to rapid-response testing. A comparative evaluation of point-of-care and centralized laboratory testing. Fleisher M, et al. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S18-25

Successful alternatives to alternate site testing. Use of a pneumatic tube system to the central laboratory. Green M. **Arch Pathol Lab Med** 1995 Oct;119(10):943-7

Responsibilities in point-of-care testing. An institutional perspective. Lamb LS Jr. **Arch Pathol Lab Med** 1995 Oct; 119(10):886-9

College of American Pathologists Conference XXVIII on alternate site testing: keynote address. Global view of how alternate site testing fits in with medical care. O'Leary D. **Arch Pathol Lab Med** 1995 Oct;119(10):877-80

CEPHALOSPORINS

Results of the Endophthalmitis Vitrectomy Study. A randomized trial of immediate vitrectomy and of intravenous antibiotics for the treatment of postoperative bacterial endophthalmitis. Endophthalmitis Vitrectomy Study Group [see comments] **Arch Ophthalmol** 1995 Dec; 113(12):1479-96. Comment in: Arch Ophthalmol 1995 Dec;113(12):1555-7.

The management of prepubertal children with gonorrhea. Christian CW, et al. **Clin Pediatr (Phila)** 1995 Aug; 34(8):415-8

Early antibiotic treatment in acute necrotising pancreatitis [letter] Tydén G, et al. **Lancet** 1995 Nov 18; 346(8986):1375-6

CEREALS

Neutrophilic respiratory tract inflammation and peripheral blood neutrophilia after grain sorghum dust extract challenge [see comments] Von Essen SG, et al. **Chest** 1995 Nov;108(5):1425-33. Comment in: Chest 1995 Nov;108(5):1194-5.

CEREBELLUM

Cerebellar growth in normal and growth-restricted fetuses of multiple gestations. Goldstein I, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1343-8

Congenital midline nasofrontal mass. Two case reports with a clinical review. Haafiz AB, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):482-6

CEREBRAL AMYLOID ANGIOPATHY

Apolipoprotein E genotype and cerebral amyloid angiopathy [letter] Kalaria RN, et al. **Lancet** 1995 Nov 25; 346(8987):1424

CEREBRAL ANEURYSM

Detection and assessment of intracranial aneurysms: value of CT angiography with shaded-surface display. Liang EY, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1497-502

Perioperative management of aneurysmal subarachnoid hemorrhage: Part 2. Postoperative management. McGrath BJ, et al. **Anesth Analg** 1995 Dec;81(6):1295-302 (94 ref.)

Neurosurgical management of cerebral aneurysms following unsuccessful or incomplete endovascular embolization. Gurian JH, et al. **J Neurosurg** 1995 Nov;83(5):843-53

Cerebral arterial aneurysm formation and rupture in 20,767 elderly patients: hypertension and other risk factors. Taylor CL, et al. **J Neurosurg** 1995 Nov;83(5):812-9

Middle cerebral artery dissection: a clinicopathologic study. Sharif AA, et al. **Neurology** 1995 Oct;45(10):1929-31

Intracranial aneurysms: endovascular evaluation with three-dimensional-display MR angiography. Bontozoglou NP, et al. **Radiology** 1995 Dec;197(3):876-9

CEREBRAL ANGIOGRAPHY

Detection and assessment of intracranial aneurysms: value of CT angiography with shaded-surface display. Liang EY, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1497-502

CEREBRAL ANOXIA

Predictive value of early neuroimaging, pulsed Doppler and neurophysiology in full term infants with hypoxic-ischaemic encephalopathy. Eken P, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F75-80

CEREBRAL ARTERIES

Interleukin-1 receptor antagonist decreases the number of necrotic neurons in rats with middle cerebral artery occlusion. Garcia JH, et al. **Am J Pathol** 1995 Nov; 147(5):1477-86

Raised cerebral artery blood flow velocity [letter] Kempley S, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep; 73(2):F121-2

Effects of anterior communicating artery diameter on cerebral hemodynamics in internal carotid artery disease. A model study. Cassot F, et al. **Circulation** 1995 Nov 15; 92(10):3122-31

Accessory middle cerebral artery. Case report. Tacconi L, et al. **J Neurosurg** 1995 Nov;83(5):916-8

Carotid artery pseudoaneurysm and pellet embolism to the middle cerebral artery following a shotgun wound of the neck. Cogbill TH, et al. **J Trauma** 1995 Oct;39(4):763-7 (16 ref.)

CEREBRAL ARTERIOVENOUS MALFORMATIONS

Congenital midline nasofrontal mass. Two case reports with a clinical review. Haafiz AB, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):482-6

The natural history of cerebral cavernous malformations. Kondziolka D, et al. **J Neurosurg** 1995 Nov;83(5):820-4

Reduction of hemorrhage risk after stereotactic radiosurgery for cavernous malformations. Kondziolka D, et al. **J Neurosurg** 1995 Nov;83(5):825-31

Interim report on the radiosurgical treatment of cerebral arteriovenous malformations. The influence of size, dose, time, and technical factors on obliteration rate. Yamamoto Y, et al. **J Neurosurg** 1995 Nov;83(5):832-7

CEREBRAL CORTEX

Cortical and brainstem-type Lewy bodies are immunoreactive for the cyclin-dependent kinase 5. Brion JP, et al. **Am J Pathol** 1995 Nov;147(5):1465-76

Cortical reactivity during isoflurane burst-suppression

anesthesia. Hartikainen KM, et al. **Anesth Analg** 1995 Dec; 81(6):1223–8
Marked increase in mitochondrial DNA deletion levels in the cerebral cortex of Huntington's disease patients. Horton TM, et al. **Neurology** 1995 Oct;45(10):1879–83

CEREBRAL EMBOLISM AND THROMBOSIS

Microembolization during coronary artery bypass grafting [letter] Lee ME. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1153–4
The effect of retrograde cerebral perfusion after particulate embolization to the brain. Yerlioglu ME, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1470–84; discussion 1484–5
Delayed embolization of a shotgun pellet from the chest to the middle cerebral artery. Stein M, et al. **J Trauma** 1995 Nov;39(5):1006–9
Clinical problem-solving: diagnosing spousal abuse [letter] Sunman W, et al. **N Engl J Med** 1995 Dec 21;333(25):1710; discussion 1711

CEREBRAL HEMORRHAGE

Ischaemic and haemorrhagic brain lesions in newborns with seizures and normal Apgar scores. Mercuri E, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F67–74
Stroke after thrombolysis. Mortality and functional outcomes in the GUSTO-I trial. Global Use of Strategies to Open Occluded Coronary Arteries [see comments] Gore JM, et al. **Circulation** 1995 Nov 15;92(10):2811–8. Comment in: Circulation 1995 Nov 15;92(10):2794–5.
More on thrombolysis and hemorrhagic stroke [editorial; comment] Neuhaus KL. **Circulation** 1995 Nov 15; 92(10):2794–5. Comment on: Circulation 1995 Nov 15;92(10):2811–8.
Reduction of hemorrhage risk after stereotactic radiosurgery for cavernous malformations. Kondziolka D, et al. **J Neurosurg** 1995 Nov;83(5):825–31
Elevated serum lactate correlates with intracranial hemorrhage in neonates treated with extracorporeal life support. Grayck EN, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):914–7

CEREBRAL INFARCTION

Stroke after thrombolysis. Mortality and functional outcomes in the GUSTO-I trial. Global Use of Strategies to Open Occluded Coronary Arteries [see comments] Gore JM, et al. **Circulation** 1995 Nov 15;92(10):2811–8. Comment in: Circulation 1995 Nov 15;92(10):2794–5.
Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 37-1995. A 6-year-old boy with a rash, meningismus, and diplegia [clinical conference] **N Engl J Med** 1995 Nov 30;333(22):1485–93
Involvement of the healthy hemisphere in recovery from aphasia and motor deficit in patients with cortical ischemic infarction: a transcranial Doppler study. Silvestrini M, et al. **Neurology** 1995 Oct;45(10):1815–20

CEREBRAL ISCHEMIA

Predictive value of early neuroimaging, pulsed Doppler and neurophysiology in full term infants with hypoxic-ischaemic encephalopathy. Eken P, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F75–80
Ischaemic and haemorrhagic brain lesions in newborns with seizures and normal Apgar scores. Mercuri E, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F67–74
Cerebral near-infrared spectroscopy: ready for prime time? [editorial; comment] Prough DS, et al. **Crit Care Med** 1995 Oct;23(10):1624–6. Comment on: Crit Care Med 1995 Oct;23(10):1734–8.
Ischemic basis for essential hypertension? [letter] Thomas AJ, et al. **J Neurosurg** 1995 Nov;83(5):943–4
Involvement of the healthy hemisphere in recovery from aphasia and motor deficit in patients with cortical ischemic infarction: a transcranial Doppler study. Silvestrini M, et al. **Neurology** 1995 Oct;45(10):1815–20
H-1 MR spectroscopic imaging of white matter signal hyperintensities: Alzheimer disease and ischemic vascular dementia. Constans JM, et al. **Radiology** 1995 Nov; 197(2):517–23

CEREBRAL ISCHEMIA, TRANSIENT

Recurrent cerebrovascular events in patients with patent foramen ovale, atrial septal aneurysm, or both and cryptogenic stroke or transient ischemic attack. French Study Group on Patent Foramen Ovale and Atrial Septal Aneurysm. Mas JL, et al. **Am Heart J** 1995 Nov; 130(5):1083–8

CEREBRAL PALSY

Model to identify potentially preventable cerebral palsy of intrapartum origin. Gaffney G, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F106–8
Bone-mineral density in children and adolescents who have spastic cerebral palsy. Henderson RC, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1671–81

CEREBRAL REVASCULARIZATION

Late patency of long saphenous vein bypass grafts to the anterior and posterior cerebral circulation. Regli L, et al. **J Neurosurg** 1995 Nov;83(5):806–11

CEREBRAL VEINS

Thrombosis of the deep venous drainage of the brain in adults. Analysis of seven cases with review of the literature. Crawford SC, et al. **Arch Neurol** 1995 Nov;52(11):1101–8 (23 ref.)

CEREBROSPINAL FLUID

The effect of cerebrospinal fluid dilution of isobaric 0.5% bupivacaine used for spinal anaesthesia. Cherng YG, et al. **Anaesthesia** 1995 Oct;50(10):906–9
Localization of inactive cerebrospinal fluid fistulas. Eljamel MS, et al. **J Neurosurg** 1995 Nov;83(5):795–8

CEREBROSPINAL RHINORRHEA

Fractures of the floor of the anterior cranial fossa. Asano T, et al. **J Trauma** 1995 Oct;39(4):702–6

CEREBROVASCULAR CIRCULATION

Remembering the past: two facets of episodic memory explored with positron emission tomography. Andreasen NC, et al. **Am J Psychiatry** 1995 Nov;152(11):1576–85
Images in neuroscience. Neuroimaging, II. Regional cerebral blood flow with H2(15)O. Holcomb HH, et al. **Am J Psychiatry** 1995 Nov;152(11):1563
Pitfalls of SPECT studies of acute ethanol-induced changes in cerebral blood flow [letter] Schlaepfer TE, et al. **Am J Psychiatry** 1995 Nov;152(11):1695–6
Effect of the inhibitor of nitric oxide synthase, NG-nitro-L-arginine methyl ester, on cerebral and myocardial blood flows during hypoxia in the awake dog. Audibert G, et al. **Anesth Analg** 1995 Nov;81(5):945–51
Mechanisms of dexmedetomidine-induced cerebrovascular effects in canine in vivo experiments. Ishiyama T, et al. **Anesth Analg** 1995 Dec;81(6):1208–15
Cerebral metabolic consequences of hypotensive challenges in hemodiluted pigs with and without cardiopulmonary bypass. Johnston WE, et al. **Anesth Analg** 1995 Nov; 81(5):911–8
Transcranial Doppler sonography indicates critical brain perfusion during hemorrhagic hypotension in dogs. Werner C, et al. **Anesth Analg** 1995 Dec;81(6):1203–7
Direct cerebrovasodilatory effects of halothane, isoflurane, and desflurane during propofol-induced isoelectric electroencephalogram in humans. Matta BF, et al. **Anesthesiology** 1995 Nov;83(5):980–5; discussion 27A
Transcranial Doppler ultrasonography during head-upright tilt-table testing. Fredman CS, et al. **Ann Intern Med** 1995 Dec 1;123(11):848–9
Effects of anterior communicating artery diameter on cerebral hemodynamics in internal carotid artery disease. A model study. Cassot F, et al. **Circulation** 1995 Nov 15; 92(10):3122–31
Jugular ligation does not increase intracranial pressure but does increase bihemispheric cerebral blood flow and metabolism. Chai PJ, et al. **Crit Care Med** 1995 Nov; 23(11):1864–71
Cerebral blood flow velocity in pediatric patients is reduced after cardiopulmonary bypass with profound hypothermia. Jonassen AE, et al. **J Thorac Cardiovasc Surg** 1995 Oct; 110(4 Pt 1):934–43
The effect of retrograde cerebral perfusion after particulate embolization to the brain. Yerlioglu ME, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1470–84; discussion 1484–5
Cerebral blood flow and blood volume in response to O2 and CO2 changes in normal humans. Fortune JB, et al. **J Trauma** 1995 Sep;39(3):463–71; discussion 471–2
Interictal metabolism and blood flow are uncoupled in temporal lobe cortex of patients with complex partial epilepsy. Gaillard WD, et al. **Neurology** 1995 Oct; 45(10):1841–7

CEREBROVASCULAR DISORDERS

Recurrent cerebrovascular events in patients with patent foramen ovale, atrial septal aneurysm, or both and cryptogenic stroke or transient ischemic attack. French Study Group on Patent Foramen Ovale and Atrial Septal Aneurysm. Mas JL, et al. **Am Heart J** 1995 Nov; 130(5):1083–8
Chronic low-dose treatment with perindopril improves cardiac function in stroke-prone spontaneously hypertensive rats by potentiation of endogenous bradykinin. Gohlke P, et al. **Am J Cardiol** 1995 Nov 24; 76(15):41E–45E
Long-term effects of strokes on bone mass. Hamdy RC, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):351–6
H-reflex recovery curve and reciprocal inhibition of H-reflex of the upper limbs in patients with spasticity secondary to stroke. Panizza M, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):357–63
Conditions that mimic stroke in the emergency department. Implications for acute stroke trials. Libman RB, et al. **Arch Neurol** 1995 Nov;52(11):1119–22
Rasch analysis for outcomes measures: some methodological considerations. Chang WC, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):934–9
Rightward orienting bias, wheelchair maneuvering, and fall risk. Webster JS, et al. **Arch Phys Med Rehabil** 1995 Oct; 76(10):924–8
Falls due to stroke. Drug treatment and mental status of study patients is unclear [letter] Bhatnagar KS. **BMJ** 1995 Oct 14;311(7011):1022
Qualitative study on patients with stroke. Leaves questions unanswered [letter] Bisset AF, et al. **BMJ** 1995 Oct 7; 311(7010):949–50
Chlamydia pneumoniae and acute arterial thrombotic disease [letter] Cook PJ, et al. **Circulation** 1995 Nov 15; 92(10):3148–9
Using public policy to fight heart disease and stroke. A 21st century approach [news] Gilpin B, et al. **Circulation** 1995 Nov 15;92(10):278[illegible]
Elevated ESR in a ..roke patient [letter] Tharakan JK, et al. **J Fam Pract** 1995 Nov;41(5):512–3
Concerns about generalisation of premature ACAS recommendations for carotid endarterectomy [letter] Hennerici M, et al. **Lancet** 1995 Oct 14;346(8981):1041
Prospective study of serum total homocysteine concentration and risk of stroke in middle-aged British men. Perry IJ, et al. **Lancet** 1995 Nov 25;346(8987):1395–8
Blood pressure rise and ischaemic stroke [letter] Schillaci G, et al. **Lancet** 1995 Nov 18;346(8986):1366–7
Emergency percutaneous carotid stenting during stroke [letter] Shawl FA. **Lancet** 1995 Nov 4;346(8984):1223
Tissue plasminogen activator for acute ischemic stroke. The National Institute of Neurological Disorders and Stroke rt-PA Stroke Study Group [see comments] **N Engl J Med** 1995 Dec 14;333(24):1581–7. Comment in: N Engl J Med 1995 Dec 14;333(24):1632–3.
Primary prevention of stroke. Bronner LL, et al. **N Engl J Med** 1995 Nov 23;333(21):1392–400 (142 ref.)
Acute stroke--on the threshold of a therapy? [editorial; comment] del Zoppo GJ. **N Engl J Med** 1995 Dec 14; 333(24):1632–3. Comment on: N Engl J Med 1995 Dec 14;333(24):1581–7.
Clinical problem-solving: diagnosing spousal abuse [letter] Hirsch EO. **N Engl J Med** 1995 Dec 21;333(25):1710; discussion 1711
Clinical problem-solving: diagnosing spousal abuse [letter] Holtz HA. **N Engl J Med** 1995 Dec 21;333(25):1709–10; discussion 1711
Low-molecular-weight heparin for the treatment of acute ischemic stroke. Kay R, et al. **N Engl J Med** 1995 Dec 14;333(24):1588–93
Clinical problem-solving: diagnosing spousal abuse [letter] Pakzaban P. **N Engl J Med** 1995 Dec 21;333(25):1709; discussion 1711
Clinical problem-solving: diagnosing spousal abuse [letter] Siegel JE. **N Engl J Med** 1995 Dec 21;333(25):1710–1
Optimal oral anticoagulation for patients with nonrheumatic atrial fibrillation and recent cerebral ischemia [letter] Singer DE, et al. **N Engl J Med** 1995 Nov 30;333(22):1504
Clinical problem-solving: diagnosing spousal abuse [letter] Thomas WB. **N Engl J Med** 1995 Dec 21;333(25):1710; discussion 1711

CERTIFICATION

Nursing ... two new certifications, one for home health nursing and one for acute care nurse practitioner [news] **Hosp Health Netw** 1995 Nov 5;69(21):20, 22
Dealing with duffers [letter] Campbell LM, et al. **Lancet** 1995 Oct 28;346(8983):1164
Recertification. Friedenberg RM. **Radiology** 1995 Nov; 197(2):99A–102A

CERVICAL INTRAEPITHELIAL NEOPLASIA

Management of patients with atypical and low-grade Pap smear abnormalities. Nuovo J, et al. **Am Fam Physician** 1995 Dec;52(8):2243–50

CERVICAL VERTEBRAE

Awake endotracheal intubation in patients with cervical spine disease: a comparison of the Bullard laryngoscope and the fiberoptic bronchoscope. Cohn AI, et al. **Anesth Analg** 1995 Dec;81(6):1283–6
Venous air embolism and cervical microdiscectomy. Wasnick JD, et al. **Anesth Analg** 1995 Dec;81(6):1287–8
Long-term follow-up of cervical spondylotic myelopathy treated by canal-expansive laminoplasty. Kimura I, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):956–61
Cervical spondylotic myelopathy [letter] Benzel EC. **J Neurosurg** 1995 Nov;83(5):942–3
Pediatric cervical-spine immobilization: achieving neutral position? Curran C, et al. **J Trauma** 1995 Oct;39(4):729–32
Clearing the cervical spine in obtunded patients: the use of dynamic fluoroscopy. Davis JW, et al. **J Trauma** 1995 Sep; 39(3):435–8
Distal innominate artery transection and cervical spine injury. Yelon JA, et al. **J Trauma** 1995 Sep;39(3):590–2
Three-dimensional craniocervical helical CT: is isotropic imaging possible? [see comments] Levy RA. **Radiology**

CERVICAL VERTEBRAE

1995 Dec;197(3):645-8. Comment in: Radiology 1995 Dec;197(3):578-80.

CERVIX DISEASES

The abnormal Papanicolaou smear. McIntyre-Seltman K. **Med Clin North Am** 1995 Nov;79(6):1427-42 (49 ref.)

CERVIX DYSPLASIA

Electrosurgical loop excision of the cervical transformation zone. Melnikow J. **J Fam Pract** 1995 Nov;41(5):503-4

CERVIX NEOPLASMS

Management of patients with atypical and low-grade Pap smear abnormalities. Nuovo J, et al. **Am Fam Physician** 1995 Dec;52(8):2243-50

Uterine cervical carcinoma metastasis to subconjunctival tissue [letter] Ortiz JM, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1362-3

Human papillomavirus and disease-free survival in FIGO stage Ib cervical cancer. Unger ER, et al. **J Infect Dis** 1995 Nov;172(5):1184-90

Evaluation of seroreactivity to human papillomavirus type 16 virus-like particles in an incident case-control study of cervical neoplasia. Wideroff L, et al. **J Infect Dis** 1995 Dec;172(6):1425-30

Basal cell carcinoma due to radiotherapy for carcinoma of the cervix. Copas P, et al. **South Med J** 1995 Nov; 88(11):1161-2 (12 ref.)

CERVIX UTERI

Effects of intracervical prostaglandin E2 on fetal heart rate and uterine activity patterns in the presence of oligohydramnios. Larson JD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1166-70

Preinduction cervical ripening with commercially available prostaglandin E2 gel: a randomized, double-blind comparison with a hospital-compounded preparation. Sanchez-Ramos L, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1079-84

Evidence that cellular proliferation contributes to relaxin-induced growth of both the vagina and the cervix in the pregnant rat. Burger LL, et al. **Endocrinology** 1995 Nov;136(11):4820-6

Electrosurgical loop excision of the cervical transformation zone. Melnikow J. **J Fam Pract** 1995 Nov;41(5):503-4

Noninvasive tests for diagnosis of Chlamydia trachomatis infection: application of ligase chain reaction to first-catch urine specimens of women. Schachter J, et al. **J Infect Dis** 1995 Nov;172(5):1411-4

CESAREAN SECTION

Trial of labor vs. elective repeat cesarean section. AAFP Task Force on Clinical Policies for Patient Care [see comments] **Am Fam Physician** 1995 Nov 1;52(6):1763-5. Comment in: Am Fam Physician 1995 Nov 1;52(6):1655.

Maternal position during induction of spinal anaesthesia for caesarean section [letter] Serpell MG, et al. **Anaesthesia** 1995 Oct;50(10):921-2

Spinal versus epidural anesthesia for cesarean section [letter] Colclough GW. **Anesth Analg** 1995 Dec;81(6):1318-9

The cost efficacy of hypothetically eliminating adverse anesthetic outcomes from high-risk, but neither low- nor moderate-risk, surgical operations [see comments] Dexter F, et al. **Anesth Analg** 1995 Nov;81(5):939-44. Comment in: Anesth Analg 1995 Nov;81(5):897-9.

The effects of epidural morphine and epidural butorphanol on maternal outcomes after cesarean delivery [letter] Wittels B, et al. **Anesth Analg** 1995 Dec;81(6):1317-8

Infectious morbidity, operative blood loss, and length of the operative procedure after cesarean delivery by method of placental removal and site of uterine repair. Magann EF, et al. **J Am Coll Surg** 1995 Dec;181(6):517-20

Defensive medicine and obstetrics. Baldwin LM, et al. **JAMA** 1995 Nov 22-29;274(20):1606-10

CHAGAS CARDIOMYOPATHY

Detection of parasite DNA in Chagas' heart disease [letter] Brandariz S, et al. **Lancet** 1995 Nov 18;346(8986):1370-1

CHAGAS DISEASE

Evaluation of risk factors for house infestation by Triatoma infestans in Brazil. De Andrade AL, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):443-7

Chagas' disease and dinitrochlorobenzene [letter] Cabral HR, et al. **Lancet** 1995 Nov 25;346(8987):1437

CHARCOAL

Effect of multiple-dose activated charcoal on the clearance of high-dose intravenous aspirin in a porcine model. Johnson D, et al. **Ann Emerg Med** 1995 Nov;26(5):569-74

Management of paracetamol poisoning [letter] Connor P. **Lancet** 1995 Nov 4;346(8984):1236

CHARCOT-MARIE DISEASE

New connexin32 mutations associated with X-linked Charcot-Marie-Tooth disease. Bone LJ, et al. **Neurology** 1995 Oct;45(10):1863-6

CHARITIES

Vision of a golden age: cancer charity looks to the future [news] Court C. **BMJ** 1995 Oct 7;311(7010):897

CHEEK

Subciliary malar augmentation and cheek advancement: a 6-year study in 22 patients undergoing blepharoplasty. May JW Jr, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1553-9

CHELATING AGENTS

MR diagnosis of hepatic metastases from neuroendocrine tumors versus hemangiomas: relative merits of dynamic gadolinium chelate-enhanced gradient-recalled echo and unenhanced spin-echo images. Soyer P, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1407-13

CHEMICAL INDUSTRY

Hydroquinone and hepatitis [letter] O'Donaghue JL, et al. **Lancet** 1995 Nov 25;346(8987):1427-8

CHEMOEMBOLIZATION, THERAPEUTIC

Clinical management of recurrent hepatocellular carcinoma. Lee PH, et al. **Ann Surg** 1995 Nov;222(5):670-6

Treatment of large HCC: transcatheter arterial chemoembolization combined with percutaneous ethanol injection versus repeated transcatheter arterial chemoembolization. Bartolozzi C, et al. **Radiology** 1995 Dec;197(3):812-8

CHEMOKINES

GRO alpha and interleukin-8 in Pneumocystis carinii or bacterial pneumonia and adult respiratory distress syndrome. Villard J, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1549-54

Molecular cloning and functional characterization of a novel member of the C-C chemokine family. Hara T, et al. **J Immunol** 1995 Dec 1;155(11):5352-8

Molecular characterization of two murine eosinophil beta chemokine receptors. Post TW, et al. **J Immunol** 1995 Dec 1;155(11):5299-305

CHEMOTACTIC FACTORS

Distributions of melanoma growth stimulatory activity of growth-regulated gene and the interleukin-8 receptor B in human wound repair. Nanney LB, et al. **Am J Pathol** 1995 Nov;147(5):1248-60

GRO alpha and interleukin-8 in Pneumocystis carinii or bacterial pneumonia and adult respiratory distress syndrome. Villard J, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1549-54

Activation of Lyn is a common element of the stimulation of human neutrophils by soluble and particulate agonists. Gaudry M, et al. **Blood** 1995 Nov 1;86(9):3567-74

Recombinant human growth-regulated oncogene-alpha induces T lymphocyte chemotaxis. A process regulated via IL-8 receptors by IFN-gamma, TNF-alpha, IL-4, IL-10, and IL-13. Jinquan T, et al. **J Immunol** 1995 Dec 1; 155(11):5359-68

Co-chemotactic effect of Gc-globulin (vitamin D binding protein) for C5a. Transient conversion into an active co-chemotaxin by neutrophils. Kew RR, et al. **J Immunol** 1995 Dec 1;155(11):5369-74

Experimental Listeria meningoencephalitis. Macrophage inflammatory protein-1 alpha and -2 are produced intrathecally and mediate chemotactic activity in cerebrospinal fluid of infected mice. Seebach J, et al. **J Immunol** 1995 Nov 1;155(9):4367-75

CHEMOTAXIS

A rapid in vitro assay of cellular chemomigration in an epithelial carcinoma cell line. Ricciardelli EJ, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1689-93

CHEMOTAXIS, LEUKOCYTE

Recombinant human growth-regulated oncogene-alpha induces T lymphocyte chemotaxis. A process regulated via IL-8 receptors by IFN-gamma, TNF-alpha, IL-4, IL-10, and IL-13. Jinquan T, et al. **J Immunol** 1995 Dec 1; 155(11):5359-68

Co-chemotactic effect of Gc-globulin (vitamin D binding protein) for C5a. Transient conversion into an active co-chemotaxin by neutrophils. Kew RR, et al. **J Immunol** 1995 Dec 1;155(11):5369-74

CHEST PAIN

Evaluation of a prehospital chest pain protocol. Wuerz RC, et al. **Ann Emerg Med** 1995 Nov;26(5):595-7

64-year-old woman with chest pain and presyncope. Poirier MK, et al. **Mayo Clin Proc** 1995 Nov;70(11):1087-90

CHIEF EXECUTIVE OFFICERS, HOSPITAL

Who manages ... who leads? Kaufman K. **Hosp Health Netw** 1995 Nov 5;69(21):62

CHILD ABUSE

From battered children to family violence: what lessons should we learn? Krugman RD. **Acad Med** 1995 Nov; 70(11):964-7

Orofacial manifestations of child abuse and neglect. Jessee SA. **Am Fam Physician** 1995 Nov 1;52(6):1829-34 (38 ref.)

Physical abuse among high school students. Prevalence and correlation with other health behaviors. Nelson DE, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1254-8

Relationship of the subperiosteal bone collar to metaphyseal lesions in abused infants. Kleinman PK, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1471-6

Fractures of the first rib in child abuse. Strouse PJ, et al. **Radiology** 1995 Dec;197(3):763-5

CHILD ABUSE, SEXUAL

Evaluations of children who have disclosed sexual abuse via facilitated communication [letter] Taylor SJ. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1287-8

Evaluations of children who have disclosed sexual abuse via facilitated communication [letter] Wharton RH, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1288-9

Perspectives on needle phobia [letter] Daniels AJ. **J Fam Pract** 1995 Nov;41(5):437; discussion 512

Adverse factors associated with forced sex among southern adolescent girls. Nagy S, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):944-6

CHILD BEHAVIOR

The effect of sugar on behavior or cognition in children. A meta-analysis. Wolraich ML, et al. **JAMA** 1995 Nov 22-29;274(20):1617-21

CHILD BEHAVIOR DISORDERS

Genetic-environmental interaction in the genesis of aggressivity and conduct disorders. Cadoret RJ, et al. **Arch Gen Psychiatry** 1995 Nov;52(11):916-24

Kwashiorkor, depression, and attachment disorders [letter] Guedeney A. **Lancet** 1995 Nov 11;346(8985):1293

CHILD DAY CARE CENTERS

Investigation of an outbreak of Campylobacter upsaliensis in day care centers in Brussels: analysis of relationships among isolates by phenotypic and genotypic typing methods. Goossens H, et al. **J Infect Dis** 1995 Nov; 172(5):1298-305

Virologic features of an astrovirus diarrhea outbreak in a day care center revealed by reverse transcriptase-polymerase chain reaction. Mitchell DK, et al. **J Infect Dis** 1995 Dec;172(6):1437-44

A pacifier increases the risk of recurrent acute otitis media in children in day care centers. Niemelä M, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):884-8

CHILD DEVELOPMENT

Value of parents' estimates of children's developmental ages. Glascoe FP, et al. **J Pediatr** 1995 Nov;127(5):831-5

Prediction of outcome at school entry in neonatal intensive care unit survivors, with use of clinical and electrophysiologic techniques. Majnemer A, et al. **J Pediatr** 1995 Nov;127(5):823-30

CHILD HEALTH SERVICES

Structural adjustment and health. Mission hospitals are a useful model [letter] Clegg D. **BMJ** 1995 Sep 23; 311(7008):809

Factors associated with improved immunization rates for urban minority preschool children. Mitchell CK, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):466-70

The effect of gaps in health insurance on continuity of a regular source of care among preschool-aged children in the United States [see comments] Kogan MD, et al. **JAMA** 1995 Nov 8;274(18):1429-35. Comment in: JAMA 1995 Nov 8;274(18):1472-3.

The effect on children of curtailing Medicaid spending [comment] Newacheck PW, et al. **JAMA** 1995 Nov 8; 274(18):1468-71. Comment on: JAMA 1995 Nov 8;274(18):1472-3.

Bright futures. Brodell RD, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):965-6

Translating research into MCH service: comparison of a pilot project and a large-scale resource mothers program. Rogers MM, et al. **Public Health Rep** 1995 Sep-Oct; 110(5):563-9; discussion 562

CHILD NUTRITION

Tube feeding vs oral intake: nutrition care for patients with epidermolysis bullosa [letter] Trotter MM. **J Am Diet Assoc** 1995 Dec;95(12):1377

CHILD WELFARE

Vancouver conference hailed as latest step in "revolution for children". LeBourdais E. **Can Med Assoc J** 1995 Nov 15; 153(10):1507-9

Dispelling the myth that 50 percent of U.S. schoolchildren have never had a cavity. Edelstein BL, et al. **Public Health Rep** 1995 Sep-Oct;110(5):522-30; discussion 521, 531-3 (46 ref.)

An experiment in Tort reform. Flamberg G. **Public Health Rep** 1995 Sep-Oct;110(5):635-8

Sustained effects of educating retailers to reduce cigarette sales to minors. Wildey MB, et al. **Public Health Rep** 1995 Sep-Oct;110(5):625-9

CHIMERA

Analysis of beta-globin mutations shows stable mixed chimerism in patients with thalassemia after bone marrow transplantation. Kapelushnik J, et al. **Blood** 1995 Oct 15; 86(8):3241-6

CHIMERIC PROTEINS

Chimeric TLS/FUS-CHOP gene expression and the heterogeneity of its junction in human myxoid and round cell liposarcoma. Kuroda M, et al. **Am J Pathol** 1995 Nov; 147(5):1221-7

A novel bifunctional chimeric complement inhibitor that regulates C3 convertase and formation of the membrane attack complex. Fodor WL, et al. **J Immunol** 1995 Nov 1;155(9):4135-8

CHIROPRACTIC

Homoeopaths and chiropractors are sceptical about immunisation [letter] Ernst E. **BMJ** 1995 Sep 23; 311(7008):811

CHLAMYDIA INFECTIONS

Case report: in situ hybridization for detection of inapparent infection with Chlamydia trachomatis in synovial tissue of a patient with Reiter's syndrome. Beutler AM, et al. **Am J Med Sci** 1995 Nov;310(5):206-13

Socioeconomic differences in sexually transmitted disease rates among black and white adolescents, San Francisco, 1990 to 1992. Ellen JM, et al. **Am J Public Health** 1995 Nov;85(11):1546-8

Chlamydia pneumoniae and acute arterial thrombotic disease [letter] Cook PJ, et al. **Circulation** 1995 Nov 15; 92(10):3148-9

Gonococcal and chlamydial genitourinary infections in symptomatic and asymptomatic adolescent women. Biro FM, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):419-23

The etiology of community-acquired pneumonia among hospitalized patients during a Chlamydia pneumoniae epidemic in Finland. Kauppinen MT, et al. **J Infect Dis** 1995 Nov;172(5):1330-5

Noninvasive tests for diagnosis of Chlamydia trachomatis infection: application of ligase chain reaction to first-catch urine specimens of women. Schachter J, et al. **J Infect Dis** 1995 Nov;172(5):1411-4

CHLAMYDIA PNEUMONIAE

Chlamydia pneumoniae and acute arterial thrombotic disease [letter] Cook PJ, et al. **Circulation** 1995 Nov 15; 92(10):3148-9

The etiology of community-acquired pneumonia among hospitalized patients during a Chlamydia pneumoniae epidemic in Finland. Kauppinen MT, et al. **J Infect Dis** 1995 Nov;172(5):1330-5

CHLAMYDIA TRACHOMATIS

Case report: in situ hybridization for detection of inapparent infection with Chlamydia trachomatis in synovial tissue of a patient with Reiter's syndrome. Beutler AM, et al. **Am J Med Sci** 1995 Nov;310(5):206-13

Noninvasive tests for diagnosis of Chlamydia trachomatis infection: application of ligase chain reaction to first-catch urine specimens of women. Schachter J, et al. **J Infect Dis** 1995 Nov;172(5):1411-4

CHLORIDE CHANNELS

An ATP-sensitive Cl- channel current that is activated by cell swelling, cAMP, and glyburide in insulin-secreting cells. Kinard TA, et al. **Diabetes** 1995 Dec;44(12):1461-6

CHLORIDES

Normal sweat chloride values do not exclude the diagnosis of cystic fibrosis [letter] Pignatti PF, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1736-7

Expression of the thiazide-sensitive Na-Cl cotransporter by rabbit distal convoluted tubule cells. Bachmann S, et al. **J Clin Invest** 1995 Nov;96(5):2510-4

Ammonia inhibits cAMP-regulated intestinal Cl- transport. Asymmetric effects of apical and basolateral exposure and implications for epithelial barrier function. Prasad M, et al. **J Clin Invest** 1995 Nov;96(5):2142-51

Correlation of sweat chloride concentration with classes of the cystic fibrosis transmembrane conductance regulator gene mutations. Wilschanski M, et al. **J Pediatr** 1995 Nov; 127(5):705-10

O-CHLOROBENZYLIDENEMALONITRILE

Treating CS gas injuries to the eye. Exposure at close range is particularly dangerous [letter] Gray PJ, et al. **BMJ** 1995 Sep 30;311(7009):871

Treating CS gas injuries to the eye. Illegal "Mace" contains more toxic CN particles [letter] Scott RA. **BMJ** 1995 Sep 30;311(7009):871

Treating CS gas injuries to the eye. Poisons centre will monitor cases [letter] Wheeler H, et al. **BMJ** 1995 Sep 30; 311(7009):871

CHLOROQUINE

Quality of chloroquine preparations marketed in Dar es Salaam, Tanzania [letter] Abdi YA, et al. **Lancet** 1995 Oct 28;346(8983):1161

CHLORZOXAZONE

Urinary excretion of 6-hydroxychlorzoxazone as an index of CYP2E1 activity. Dreisbach AW, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):498-505

CHOICE BEHAVIOR

Hunger strikes [editorial] Annas GJ. **BMJ** 1995 Oct 28; 311(7013):1114-5

CHOLAGOGUES AND CHOLERETICS

The ursodeoxycholic acid story in primary biliary cirrhosis. Lim AG, et al. **Gut** 1995 Sep;37(3):301-4

CHOLANGIOCARCINOMA

Imaging of intrahepatic cholangiocarcinoma: 2. Hilar cholangiocarcinoma. Soyer P, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1433-6

Imaging of intrahepatic cholangiocarcinoma: 1. Peripheral cholangiocarcinoma. Soyer P, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1427-31

Extrahepatic biliary cystadenomas and cystadenocarcinoma. Report of seven cases and review of the literature. Davies W, et al. **Ann Surg** 1995 Nov;222(5):619-25 (20 ref.)

Cholangiocarcinoma: clinical significance of tumor location along the extrahepatic bile duct. Alden ME, et al. **Radiology** 1995 Nov;197(2):511-6

CHOLANGIOGRAPHY

Cholangiographic features in fibrosis and cirrhosis of the liver. Radiological-pathological correlation. Altman C, et al. **Dig Dis Sci** 1995 Oct;40(10):2128-33

CHOLANGITIS, SCLEROSING

Primary sclerosing cholangitis and multiple autoimmune disorders in a patient with Down syndrome. Mehta DI, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):502-5

CHOLECYSTECTOMY

Post cholecystectomy admission to the intensive care unit. Comparison between open, mini-lap and laparoscopic techniques. Messahel FM. **Anaesthesia** 1995 Oct; 50(10):901-4

The cost efficacy of hypothetically eliminating adverse anesthetic outcomes from high-risk, but neither low- nor moderate-risk, surgical operations [see comments] Dexter F, et al. **Anesth Analg** 1995 Nov;81(5):939-44. Comment in: Anesth Analg 1995 Nov;81(5):897-9.

Pitfalls in nonrandomized outcomes studies. The case of incidental appendectomy with open cholecystectomy. Wen SW, et al. **JAMA** 1995 Dec 6;274(21):1687-91

CHOLECYSTECTOMY, LAPAROSCOPIC

Does hypercarbia develop faster during laparoscopic herniorrhaphy than during laparoscopic cholecystectomy? Assessment with continuous blood gas monitoring. Liem MS, et al. **Anesth Analg** 1995 Dec;81(6):1243-9

Laparoscopic cholecystectomy can disseminate in situ carcinoma of the gallbladder [see comments] Wibbenmeyer LA, et al. **J Am Coll Surg** 1995 Dec;181(6):504-10. Comment in: J Am Coll Surg 1995 Dec;181(6):561-2.

Unexpected complication of laparoscopic cholecystectomy [editorial; comment] Zucker KA. **J Am Coll Surg** 1995 Dec; 181(6):561-2. Comment on: J Am Coll Surg 1995 Dec;181(6):504-10.

Leaking gallbladder remnant with cholelithiasis complicating laparoscopic cholecystectomy. Blackard WG Jr, et al. **South Med J** 1995 Nov;88(11):1166-8

Sequential endoscopic/laparoscopic management of sickle hemoglobinopathy-associated cholelithiasis and suspected choledocholithiasis. Gholson CF, et al. **South Med J** 1995 Nov;88(11):1131-5

CHOLECYSTITIS

15 patients with mucocele of the gallbladder in the acute cholecystitis group [letter] Khan TF, et al. **Ann Surg** 1995 Nov;222(5):691

CHOLEDOCHAL CYST

Congenital stenosis of the intrahepatic bile duct associated with choledochal cysts. Ando H, et al. **J Am Coll Surg** 1995 Nov;181(5):426-30

CHOLELITHIASIS

Treatment of gall stones. Rate of surgery for gall stones is increasing [letter] Lam CM, et al. **BMJ** 1995 Oct 21; 311(7012):1092

Treatment of gall stones. Non-surgical treatments should not be dismissed [letter] Lim AG, et al. **BMJ** 1995 Oct 21; 311(7012):1091-2

Classification of gallstones and epidemiologic studies [letter] Cetta F, et al. **Dig Dis Sci** 1995 Oct;40(10):2189-91

Structure and composition of primary intrahepatic stones in Korean patients. Kim MH, et al. **Dig Dis Sci** 1995 Oct; 40(10):2143-51

Gallbladder motility, gallstones, and the surgeon. Patankar R, et al. **Dig Dis Sci** 1995 Nov;40(11):2323-35 (188 ref.)

Biliary aminopeptidase-N and the cholesterol crystallisation defect in cholelithiasis. Núñez L, et al. **Gut** 1995 Sep; 37(3):422-6

The impact of continuous subcutaneous infusion of octreotide on gallstone formation in acromegalic patients. Tauber JP, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3262-6

Leaking gallbladder remnant with cholelithiasis complicating laparoscopic cholecystectomy. Blackard WG Jr, et al. **South Med J** 1995 Nov;88(11):1166-8

Sequential endoscopic/laparoscopic management of sickle hemoglobinopathy-associated cholelithiasis and suspected choledocholithiasis. Gholson CF, et al. **South Med J** 1995 Nov;88(11):1131-5

CHOLERA

Vibrio cholerae in the horn of Africa: epidemiology, plasmids, tetracycline resistance gene amplification, and comparison between O1 and non-O1 strains. Coppo A, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):351-9

Vibrio cholerae O139 Bengal infections among tourists to Southeast Asia: an intercontinental foodborne outbreak. Boyce TG, et al. **J Infect Dis** 1995 Nov;172(5):1401-4

Cholera deaths in Goma [letter] Roberts L, et al. **Lancet** 1995 Nov 25;346(8987):1431

Necrotizing fasciitis and septic shock caused by Vibrio cholerae acquired in San Diego, California. Wagner PD, et al. **West J Med** 1995 Oct;163(4):375-7

CHOLERA TOXIN

Mucosal adjuvant effect of cholera toxin in mice results from induction of T helper 2 (Th2) cells and IL-4. Marinaro M, et al. **J Immunol** 1995 Nov 15;155(10):4621-9

CHOLESTASIS

Inflammatory and immunologic effects of obstructive jaundice: pathogenesis and treatment. Kimmings AN, et al. **J Am Coll Surg** 1995 Dec;181(6):567-81 (186 ref.)

Biliary sludging in trauma patients [letter] Marinella MA. **South Med J** 1995 Nov;88(11):1182

CHOLESTEROL

Cholesterol and lipid screening in the fasting state [letter] Burgess WC Jr. **Am Fam Physician** 1995 Dec;52(8):2184, 2187

Evaluating cholesterol screening. The importance of controlling for regression to the mean [see comments] Forrow L, et al. **Arch Intern Med** 1995 Nov 13; 155(20):2177-84. Comment in: Arch Intern Med 1995 Nov 13;155(20):2146-7.

Cholesterol screening. Once is not enough [editorial; comment] Wilson PW. **Arch Intern Med** 1995 Nov 13; 155(20):2146-7. Comment on: Arch Intern Med 1995 Nov 13;155 (20):2177-8.

Serum cholesterol concentrations in parasuicide. Depression may cause low cholesterol [letter] Law MR, et al. **BMJ** 1995 Sep 23;311(7008):807

Total cholesterol concentration and mortality at a relatively young age: do men and women differ? Monique Verschuren WM, et al. **BMJ** 1995 Sep 23;311(7008):779-83

Serum cholesterol concentrations in parasuicide. Scottish study does not replicate findings [letter] Ryan M, et al. **BMJ** 1995 Sep 23;311(7008):807

CHOLESTEROL

Serum cholesterol concentrations in parasuicide. No association between low cholesterol and violent death [letter] Strandberg T. **BMJ** 1995 Sep 23;311(7008):807-8
Measurement of pleural fluid cholesterol and lactate dehydrogenase. A simple and accurate set of indicators for separating exudates from transudates [see comments] Costa M, et al. **Chest** 1995 Nov;108(5):1260-3. Comment in: Chest 1995 Nov;108(5):1191-2.
Low serum cholesterol and mortality. Which is the cause and which is the effect? Iribarren C, et al. **Circulation** 1995 Nov 1;92(9):2396-403
Low serum cholesterol. Hazardous to health? [editorial] Meilahn EN. **Circulation** 1995 Nov 1;92(9):2365-6
Effects of cholesterol lowering on the progression of coronary atherosclerosis in women. A Canadian Coronary Atherosclerosis Intervention Trial (CCAIT) substudy. Waters D, et al. **Circulation** 1995 Nov 1;92(9):2404-10
Hormonal regulation of messenger ribonucleic acid encoding steroidogenic acute regulatory protein in ovine corpora lutea. Juengel JL, et al. **Endocrinology** 1995 Dec; 136(12):5423-9
Biliary aminopeptidase-N and the cholesterol crystallisation defect in cholelithiasis. Núñez L, et al. **Gut** 1995 Sep; 37(3):422-6
Zinc intake and plasma zinc level are maintained in men consuming cholesterol-lowering diets. Retzlaff BM, et al. **J Am Diet Assoc** 1995 Nov;95(11):1274-9
Dietitians' contributions to cholesterol education: a decade of progress. Van Horn L, et al. **J Am Diet Assoc** 1995 Nov;95(11):1263-7
Another case of hypocholesterolemia associated with virilizing adrenal adenoma [letter] Benvenga S. **J Clin Endocrinol Metab** 1995 Nov;80(11):3391-2
Soy protein and serum lipids [letter] Krauss RM, et al. **N Engl J Med** 1995 Dec 21;333(25):1715-6

CHOLESTEROL DESMOLASE

Differentiation of bovine preovulatory follicles during the follicular phase is associated with increases in messenger ribonucleic acid for cytochrome P450 side-chain cleavage, 3 beta-hydroxysteroid dehydrogenase, and P450 17 alpha-hydroxylase, but not P450 aromatase. Tian XC, et al. **Endocrinology** 1995 Nov;136(11):5102-10

CHOLESTEROL ESTERS

apo B gene knockout in mice results in embryonic lethality in homozygotes and neural tube defects, male infertility, and reduced HDL cholesterol ester and apo A-I transport rates in heterozygotes. Huang LS, et al. **J Clin Invest** 1995 Nov;96(5):2152-61

CHOLINERGIC ANTAGONISTS

Anticholinergic poisoning associated with herbal tea. Hsu CK, et al. **Arch Intern Med** 1995 Nov 13;155(20):2245-8

CHOLINESTERASE INHIBITORS

Accidental prolonged mydriasis in anesthesiologists [letter] Tabboush ZS. **Anesth Analg** 1995 Dec;81(6):1312-3

CHORDAE TENDINEAE

Pulmonary artery catheter passing between the chordae tendineae of the tricuspid valve [letter] Kainuma M, et al. **Anesthesiology** 1995 Nov;83(5):1130-1

CHORIOAMNIONITIS

Amniotic fluid interleukin-10 concentrations increase through pregnancy and are elevated in patients with preterm labor associated with intrauterine infection. Greig PC, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1223-7

CHORIONIC VILLI

Insulin and glucose modulate glucose transporter messenger ribonucleic acid expression and glucose uptake in trophoblasts isolated from first-trimester chorionic villi. Gordon MC, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1089-97

CHORIONIC VILLI SAMPLING

Comparison of transcervical and transabdominal chorionic villus sampling loss rates in nine thousand cases from a single center. Chueh JT, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1277-82

CHORIORETINITIS

Presumed acquired ocular toxoplasmosis. Ronday MJ, et al. **Arch Ophthalmol** 1995 Dec;113(12):1524-9

CHORISTOMA

The role of pancreatic islets in experimental pancreatic carcinogenicity. Ishikawa O, et al. **Am J Pathol** 1995 Nov; 147(5):1456-64
Esophageal heterotopic pancreas presenting as an inflammatory mass. Noffsinger AE, et al. **Dig Dis Sci** 1995 Nov;40(11):2373-9

CHOROID

Submacular surgery. Are randomized trials necessary? [editorial] Bressler NM. **Arch Ophthalmol** 1995 Dec; 113(12):1557-60 (31 ref.)
Imaging of chorioretinal anastomoses in vascularized retinal pigment epithelium detachments. Kuhn D, et al. **Arch Ophthalmol** 1995 Nov;113(11):1392-8

CHOROID DISEASES

Confocal scanning infrared laser ophthalmoscopy for indocyanine green angiography. Bartsch DU, et al. **Am J Ophthalmol** 1995 Nov;120(5):642-51
Initial clinical experience with the Ahmed glaucoma valve implant--correction [letter] Coleman AL, et al. **Am J Ophthalmol** 1995 Nov;120(5):684
Posterior scleritis with annular ciliochoroidal detachment. Dodds EM, et al. **Am J Ophthalmol** 1995 Nov;120(5):677-9
Choroidopathy in multiple evanescent white dot syndrome [letter] Borruat FX, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1569-71
Histopathologic study of autosomal dominant vitreoretinochoroidopathy in a 26-year-old woman. Han DP, et al. **Arch Ophthalmol** 1995 Dec;113(12):1561-6

CHOROID NEOPLASMS

Blood-ocular barrier breakdown in eyes with ocular melanoma. A potential role for vascular endothelial growth factor/vascular permeability factor. Vinores SA, et al. **Am J Pathol** 1995 Nov;147(5):1289-97
Necrotic choroidal melanoma with orbital inflammation. Tabassian A, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1576-7

CHOROID PLEXUS

Restraint stress enhances the gene expression of prolactin receptor long form at the choroid plexus. Fujikawa T, et al. **Endocrinology** 1995 Dec;136(12):5608-13
Fetal choroid plexus cysts [letter] Nicolaides K. **Lancet** 1995 Nov 18;346(8986):1361; discussion 1361-2
Fetal choroid plexus cysts [letter] Snijders RJ, et al. **Lancet** 1995 Nov 18;346(8986):1361; discussion 1361-2

CHRISTIANITY

Management of blood loss in Jehovah's Witnesses [editorial] Busuttil D, et al. **BMJ** 1995 Oct 28;311(7013):1115-6
Traumatically injured Jehovah's Witnesses: a sixteen-year experience of treatment and transfusion dilemmas at a level I trauma center. Nelson BS, et al. **J Trauma** 1995 Oct; 39(4):681-5

CHROMANS

U83836E reduces secondary brain injury in a rabbit model of cryogenic trauma. Wilson JT, et al. **J Trauma** 1995 Sep; 39(3):473-7; discussion 477-9

CHROMATOGRAPHY, HIGH PRESSURE LIQUID

Burn-induced nitric oxide release in humans. Gamelli RL, et al. **J Trauma** 1995 Nov;39(5):869-77; discussion 877-8

CHROMATOGRAPHY, ION EXCHANGE

Studies on the microheterogeneity and in vitro activity of glycosylated and nonglycosylated recombinant human prolactin separated using a novel purification process. Price AE, et al. **Endocrinology** 1995 Nov;136(11):4827-33

CHROMIUM ALLOYS

In vivo corrosion of cobalt-chromium and titanium wear particles. Shahgaldi BF, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):962-6

CHROMOGRANINS

Identification and characterization of a neuroendocrine-specific 5'-regulatory region of the human chromogranin A gene. Nolan EM, et al. **Endocrinology** 1995 Dec;136(12):5632-8

CHROMOSOME ABERRATIONS

Prenatal cytogenetic abnormalities: correlations of structural rearrangements and ultrasonographically detected fetal anomalies. Hume RF Jr, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1334-6
Interphase fluorescence in situ hybridization identifies chromosomal abnormalities in plasma cells from patients with monoclonal gammopathy of undetermined significance. Drach J, et al. **Blood** 1995 Nov 15; 86(10):3915-21
Cytogenetic evolution patterns in non-Hodgkin's lymphoma. Johansson B, et al. **Blood** 1995 Nov 15;86(10):3905-14
Different genetic pathways in leukemogenesis for patients presenting with therapy-related myelodysplasia and therapy-related acute myeloid leukemia. Pedersen-Bjergaard J, et al. **Blood** 1995 Nov 1; 86(9):3542-52

CHROMOSOME ABNORMALITIES

Prenatal diagnosis by use of fetal cells isolated from maternal blood [letter] de la Cruz F, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1354-5
Prenatal cytogenetic abnormalities: correlations of structural rearrangements and ultrasonographically detected fetal anomalies. Hume RF Jr, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1334-6
Comparison of multiple-marker screening with amniocentesis for the detection of fetal aneuploidy in women > or = 35 years old. Wenstrom KD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1287-92
Fetal choroid plexus cysts [letter] Nicolaides K. **Lancet** 1995 Nov 18;346(8986):1361; discussion 1361-2
Fetal choroid plexus cysts [letter] Snijders RJ, et al. **Lancet** 1995 Nov 18;346(8986):1361; discussion 1361-2

CHROMOSOME MAPPING

Localization of MODY3 to a 5-cM region of human chromosome 12. Menzel S, et al. **Diabetes** 1995 Dec; 44(12):1408-13

CHROMOSOMES, HUMAN

Linkage analysis of 19 candidate regions for insulin resistance in familial NIDDM. Elbein SC, et al. **Diabetes** 1995 Nov; 44(11):1259-65

CHROMOSOMES, HUMAN, PAIR 2

Transcripts of the npm-alk fusion gene in anaplastic large cell lymphoma, Hodgkin's disease, and reactive lymphoid lesions. Elmberger PG, et al. **Blood** 1995 Nov 1; 86(9):3517-21

CHROMOSOMES, HUMAN, PAIR 3

ECG T-wave patterns in genetically distinct forms of the hereditary long QT syndrome [see comments] Moss AJ, et al. **Circulation** 1995 Nov 15;92(10):2929-34. Comment in: Circulation 1995 Nov 15;92(10):2786-9.
Genetic abnormalities in sporadic parathyroid adenomas: loss of heterozygosity for chromosome 3q markers flanking the calcium receptor locus [see comments] Thompson DB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3377-80. Comment in: J Clin Endocrinol Metab 1995 Nov;80(11):3105-6.

CHROMOSOMES, HUMAN, PAIR 4

Molecular analysis of infant acute lymphoblastic leukemia: MLL gene rearrangement and reverse transcriptase-polymerase chain reaction for t(4; 11)(q21; q23). Hilden JM, et al. **Blood** 1995 Nov 15;86(10):3876-82
Exclusion of the locus for autosomal recessive pseudohypoaldosteronism type 1 from the mineralocorticoid receptor gene region on human chromosome 4q by linkage analysis. Chung E, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3341-5

CHROMOSOMES, HUMAN, PAIR 5

Transcripts of the npm-alk fusion gene in anaplastic large cell lymphoma, Hodgkin's disease, and reactive lymphoid lesions. Elmberger PG, et al. **Blood** 1995 Nov 1; 86(9):3517-21
Programmed cell death and the gene behind spinal muscular atrophy. Robinson A. **Can Med Assoc J** 1995 Nov 15; 153(10):1459-62

CHROMOSOMES, HUMAN, PAIR 7

ECG T-wave patterns in genetically distinct forms of the hereditary long QT syndrome [see comments] Moss AJ, et al. **Circulation** 1995 Nov 15;92(10):2929-34. Comment in: Circulation 1995 Nov 15;92(10):2786-9.

CHROMOSOMES, HUMAN, PAIR 8

Therapy-related acute leukemia associated with t(11q23) after primary acute myeloid leukemia with t(8;21): a report of two cases [letter] Roulston D, et al. **Blood** 1995 Nov 1;86(9):3613-4 (7 ref.)

CHROMOSOMES, HUMAN, PAIR 11

Molecular analysis of infant acute lymphoblastic leukemia: MLL gene rearrangement and reverse transcriptase-polymerase chain reaction for t(4; 11)(q21; q23). Hilden JM, et al. **Blood** 1995 Nov 15;86(10):3876-82
p53 overexpression as a marker of poor prognosis in mantle cell lymphomas with t(11;14)(q13;q32). Louie DC, et al. **Blood** 1995 Oct 15;86(8):2892-9
Therapy-related acute leukemia associated with t(11q23) after primary acute myeloid leukemia with t(8;21): a report

of two cases [letter] Roulston D, et al. **Blood** 1995 Nov 1;86(9):3613-4 (7 ref.)
ECG T-wave patterns in genetically distinct forms of the hereditary long QT syndrome [see comments] Moss AJ, et al. **Circulation** 1995 Nov 15;92(10):2929-34. Comment in: Circulation 1995 Nov 15;92(10):2786-9.

CHROMOSOMES, HUMAN, PAIR 12

Loss of heterozygosity in the chromosomal region 12p12-13 is very common in childhood acute lymphoblastic leukemia and permits the precise localization of a tumor-suppressor gene distinct from p27KIP1. Cavé H, et al. **Blood** 1995 Nov 15;86(10):3869-75
Localization of MODY3 to a 5-cM region of human chromosome 12. Menzel S, et al. **Diabetes** 1995 Dec; 44(12):1408-13

CHROMOSOMES, HUMAN, PAIR 14

p53 overexpression as a marker of poor prognosis in mantle cell lymphomas with t(11;14)(q13;q32). Louie DC, et al. **Blood** 1995 Oct 15;86(8):2892-9

CHROMOSOMES, HUMAN, PAIR 21

Therapy-related acute leukemia associated with t(11q23) after primary acute myeloid leukemia with t(8;21): a report of two cases [letter] Roulston D, et al. **Blood** 1995 Nov 1;86(9):3613-4 (7 ref.)
Molecular analysis of nondisjunction in Down syndrome patients with and without atrioventricular septal defects. Zittergruen MM, et al. **Circulation** 1995 Nov 15; 92(10):2803-10

CHRONIC DISEASE

Physician-patient partnership in managing chronic illness. Clark NM, et al. **Acad Med** 1995 Nov;70(11):957-9
Working smarter, not harder. Lumsdon K. **Hosp Health Netw** 1995 Nov 5;69(21):26-31
The Disease Impact Assessment System (DIAS). Sainfort F, et al. **Public Health Rep** 1995 Sep-Oct;110(5):639-44

CHURG-STRAUSS SYNDROME

Corticosteroids plus pulse cyclophosphamide and plasma exchanges versus corticosteroids plus pulse cyclophosphamide alone in the treatment of polyarteritis nodosa and Churg-Strauss syndrome patients with factors predicting poor prognosis. A prospective, randomized trial in sixty-two patients. Guillevin L, et al. **Arthritis Rheum** 1995 Nov;38(11):1638-45
Recurrent asthma, sinusitis, and rash in a 63-year-old man. Li GW, et al. **Chest** 1995 Nov;108(5):1451-3

CICATRIX

Skin tethering after dilatational percutaneous tracheostomy. Whittet HB, et al. **Anaesthesia** 1995 Oct;50(10):892-4
The application of skin external expander to postburn advanced scar contracture. Mingli Z, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1600-7
Treatment for self-inflicted laceration scars [letter] Papanastasiou S. **Plast Reconstr Surg** 1995 Dec;96(7):1754

CICATRIX, HYPERTROPHIC

The effect of interferon alpha 2b on the expression of cytoskeletal proteins in an in vitro model of wound contraction. Nedelec B, et al. **J Lab Clin Med** 1995 Nov; 126(5):474-84
Prevention of hypertrophic scars by long-term paper tape application. Reiffel RS. **Plast Reconstr Surg** 1995 Dec; 96(7):1715-8

CILIARY BODY

Posterior scleritis with annular ciliochoroidal detachment. Dodds EM, et al. **Am J Ophthalmol** 1995 Nov;120(5):677-9
A pigmented adenoma of the ciliary epithelium examined by magnetic resonance imaging. Greenberg PB, et al. **Am J Ophthalmol** 1995 Nov;120(5):679-81
Clinically successful contact transscleral krypton laser cyclophotocoagulation. Long-term histopathologic and immunohistochemical autopsy findings. Kivelä T, et al. **Arch Ophthalmol** 1995 Nov;113(11):1447-53

CIMETIDINE

Over-the-counter cimetidine and theophylline interaction [letter] Pride M, et al. **Am Fam Physician** 1995 Dec; 52(8):2180
Active transport of cimetidine into human milk. Oo CY, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):548-55
Rebamipide, novel prostaglandin-inducer accelerates healing and reduces relapse of acetic acid-induced rat gastric ulcer. Comparison with cimetidine. Arakawa T, et al. **Dig Dis Sci** 1995 Nov;40(11):2469-72
First-pass metabolism of alcohol. Absence of diurnal variation and its inhibition by cimetidine after evening meal. Sharma R, et al. **Dig Dis Sci** 1995 Oct;40(10):2091-7
Low dose famotidine and cimetidine in single postprandial doses: a placebo controlled comparative study of overnight pH. Reilly TG, et al. **Gut** 1995 Sep;37(3):325-8

CIPROFLOXACIN

Effect of probenecid on the distribution and elimination of ciprofloxacin in humans. Jaehde U, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):532-41
Ciprofloxacin in sweat and antibiotic resistance. The Copenhagen Study Group on Antibiotics in Sweat [letter] Høiby N, et al. **Lancet** 1995 Nov 4;346(8984):1235
Ciprofloxacin-resistant Salmonella typhi in the UK [letter] Rowe B, et al. **Lancet** 1995 Nov 11;346(8985):1302

CIRCADIAN RHYTHM

Circadian rhythm and variability of heart rate in Duchenne-type progressive muscular dystrophy. Yotsukura M, et al. **Am J Cardiol** 1995 Nov 1;76(12):947-51
Cytokines in bronchoalveolar lavage fluid of patients with nocturnal asthma. Jarjour NN, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1474-7
Is circadian variation in asthma severity relevant in the emergency department? Karras DJ, et al. **Ann Emerg Med** 1995 Nov;26(5):558-62
Prospective study of shift work and risk of coronary heart disease in women. Kawachi I, et al. **Circulation** 1995 Dec 1;92(11):3178-82
Circadian variation in coronary tone in patients with stable angina. Protective role of the endothelium. el-Tamimi H, et al. **Circulation** 1995 Dec 1;92(11):3201-5
First-pass metabolism of alcohol. Absence of diurnal variation and its inhibition by cimetidine after evening meal. Sharma R, et al. **Dig Dis Sci** 1995 Oct;40(10):2091-7
Nocturnal augmentation of growth hormone (GH) secretion is preserved during repetitive bolus administration of GH-releasing hormone: potential involvement of endogenous somatostatin--a clinical research center study. Jaffe CA, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3321-6
Circadian rhythm of in vitro bone-resorbing activity in human serum. Lakatos P, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3185-90
Role of parathyroid hormone in mediating nocturnal and age-related increases in bone resorption. Ledger GA, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3304-10
Diurnal variation in serum bilirubin concentrations in infants with neonatal jaundice. Reif S, et al. **J Pediatr** 1995 Nov; 127(5):801-3
Use of nocturnal penile tumescence and rigidity in the evaluation of male erectile dysfunction. Levine LA, et al. **Urol Clin North Am** 1995 Nov;22(4):775-88 (58 ref.)

CIRCUMCISION, FEMALE

Female genital mutilation. Professionals should not collude with abusive systems. Menage J. **BMJ** 1995 Oct 21; 311(7012):1088
Female genital mutilation. Should be abolished [letter] Meniru GI, et al. **BMJ** 1995 Oct 21;311(7012):1088-9
Female genital mutilation. Cultural knowledge is the key to understanding [letter] Webb E. **BMJ** 1995 Oct 21; 311(7012):1088
Female genital mutilation. Council on Scientific Affairs, American Medical Association. **JAMA** 1995 Dec 6; 274(21):1714-6

CISPLATIN

Preoperative cisplatin and accelerated hyperfractionated radiation induces high tumor response and control rates in patients with advanced head and neck cancer. Wanebo HJ, et al. **Am J Surg** 1995 Nov;170(5):512-6
Effects of cisplatin on urinary thromboxane B2 excretion. Blöchl-Daum B, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):418-24

CITRUS FRUITS

The fate of naringin in humans: a key to grapefruit juice-drug interactions? Fuhr U, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):365-73

CIVIL RIGHTS

Balancing judicial interests in HIV cases. Part 1, Issues for nurse administrators. Zachary MK. **J Nurs Adm** 1995 Oct; 25(10):51-5

CLADRIBINE

Oral 2-chlorodeoxyadenosine in psoriatic arthritis. A preliminary report. Eibschutz B, et al. **Arthritis Rheum** 1995 Nov;38(11):1604-9

CLARITHROMYCIN

Clarithromycin-related toxic effects of digoxin [letter] Midoneck SR, et al. **N Engl J Med** 1995 Nov 30; 333(22):1505

CLASSIFICATION

Developing a standard dataset for the NHS. Read codes' primary use is clinical [letter] Bradley P. **BMJ** 1995 Oct 7;311(7010):951
Developing a standard dataset for the NHS. Version 3 of read codes addresses many difficulties [letter] Payne C. **BMJ** 1995 Oct 7;311(7010):951

CLEFT LIP

Managing cleft lip and palate [editorial] Markus T, et al. **BMJ** 1995 Sep 23;311(7008):765-6
Unusual complications of the Le Fort I osteotomy. Bendor-Samuel R, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1289-96; discussion 1297
Alveolar cleft bone grafts: results and imprecisions of the dental radiograph. Lee C, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1534-8

CLEFT PALATE

Managing cleft lip and palate [editorial] Markus T, et al. **BMJ** 1995 Sep 23;311(7008):765-6
Unusual complications of the Le Fort I osteotomy. Bendor-Samuel R, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1289-96; discussion 1297
Alveolar cleft bone grafts: results and imprecisions of the dental radiograph. Lee C, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1534-8

CLENBUTEROL

Clenbuterol induces hypertrophy of the latissimus dorsi muscle and heart in the rat with molecular and phenotypic changes. Petrou M, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II483-9

CLIMATE

Global changes in climate will affect health [news] Haines A. **BMJ** 1995 Sep 23;311(7008):769
Climate and disease in Colombia. Epstein PR, et al. **Lancet** 1995 Nov 11;346(8985):1243-4

CLINDAMYCIN

Treatment of bacterial vaginosis: a comparison of oral metronidazole, metronidazole vaginal gel, and clindamycin vaginal cream. Ferris DG, et al. **J Fam Pract** 1995 Nov; 41(5):443-9

CLINICAL CLERKSHIP

Confronting the costs of ambulatory-care training [letter] Sostok MA, et al. **Acad Med** 1995 Nov;70(11):949-50
Interdisciplinary clerkships: educational models of the future? Speer AJ, et al. **Am J Med** 1995 Nov;99(5):451-3

CLINICAL COMPETENCE

Use of an objective structured clinical examination to determine clinical competence. Dupras DM, et al. **Acad Med** 1995 Nov;70(11):1029-34
Professional competencies in the changing health care system: physicians' views on the importance and adequacy of formal training in medical school. Finocchio LJ, et al. **Acad Med** 1995 Nov;70(11):1023-8
Knowledge, confidence, and attitudes regarding medical ethics: how do faculty and housestaff compare? Sulmasy DP, et al. **Acad Med** 1995 Nov;70(11):1038-40
Pediatricians' knowledge and attitudes concerning diagnosis and treatment of attention deficit and hyperactivity disorders. A national survey approach. Kwasman A, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1211-6
Dealing with duffers [letter] Campbell LM, et al. **Lancet** 1995 Oct 28;346(8983):1164
Dealing with duffers [letter] Goodman NW. **Lancet** 1995 Nov 25;346(8987):1431-2

CLINICAL LABORATORY INFORMATION SYSTEMS

The satellite laboratory and point-of-care testing. Integration of information. Jacobs E, et al. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S33-9 (17 ref.)
Alternate site testing. Information handling and reporting issues. Auerbach DM. **Arch Pathol Lab Med** 1995 Oct; 119(10):924-5

CLINICAL MEDICINE

A data-generated basis for medical ethics education: categorizing issues experienced by students during clinical training. Bissonette R, et al. **Acad Med** 1995 Nov; 70(11):1035-7
Heavy weather ahead for clinical education in restructured academic health care systems. Kassebaum DG. **Acad Med** 1995 Oct;70(10):859-60
Measuring the use of the population perspective on internal medicine attending rounds. Raik B, et al. **Acad Med** 1995 Nov;70(11):1047-9
Literature and medicine: contributions to clinical practice

[letter] Horton RC. **Ann Intern Med** 1995 Dec 15; 123(12):965; discussion 966
Literature and medicine: contributions to clinical practice [letter] Middleton JA, et al. **Ann Intern Med** 1995 Dec 15;123(12):965-6
Literature and medicine: contributions to clinical practice [letter] Poses RM. **Ann Intern Med** 1995 Dec 15; 123(12):965; discussion 966
An updated standard for clinical electroretinography [see comments] Marmor MF. **Arch Ophthalmol** 1995 Nov; 113(11):1375-6. Comment in: Arch Ophthalmol 1995 Nov;113(11):1371-2.
Broader definitions of clinical effectiveness are needed [letter] Rowland M, et al. **BMJ** 1995 Sep 23;311(7008):808
Medicine--more than molecules and money [letter] Catalona WJ. **JAMA** 1995 Nov 22-29;274(20):1587; discussion 1588
Medicine--more than molecules and money [letter] Hirsch EO. **JAMA** 1995 Nov 22-29;274(20):1587; discussion 1580
Medicine--more than molecules and money [letter] Theodoropoulos DS. **JAMA** 1995 Nov 22-29;274(20):1588
Application of artificial neural networks to clinical medicine. Baxt WG. **Lancet** 1995 Oct 28;346(8983):1135-8 (61 ref.)
Evidence-based medicine [letter] Blau JN. **Lancet** 1995 Nov 11;346(8985):1300
Evidence-based medicine [letter] Haynes B. **Lancet** 1995 Oct 28;346(8983):1171
Evidence-based medicine [letter] Marshall T. **Lancet** 1995 Oct 28;346(8983):1171-2
Evidence-based medicine [letter] Morgan WK. **Lancet** 1995 Oct 28;346(8983):1172
Evidence-based medicine [letter] Norman G. **Lancet** 1995 Nov 11;346(8985):1300
Evidence-based medicine [letter] Sackett D. **Lancet** 1995 Oct 28;346(8983):1171
Evidence-based medicine [letter] Shahar E. **Lancet** 1995 Oct 28;346(8983):1172
Evidence-based medicine and Kurt Godel [letter] Sleigh JW. **Lancet** 1995 Oct 28;346(8983):1172

CLINICAL NURSING RESEARCH

Medicine and nursing. Medicine and nursing need both scientific and naturalistic inquiry [letter] Mulhall A, et al. **BMJ** 1995 Sep 30;311(7009):872
Productivity of nurse researchers employed in clinical settings. Mateo MA, et al. **J Nurs Adm** 1995 Oct; 25(10):37-42

CLINICAL PROTOCOLS

Profiles of neuromuscular diseases. Design of the protocol. Fowler WM Jr, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5 Suppl):S62-9
Comparison of ambulance dispatch protocols for nontraumatic abdominal pain. Lammers RL, et al. **Ann Emerg Med** 1995 Nov;26(5):579-89
Evaluation of a prehospital chest pain protocol. Wuerz RC, et al. **Ann Emerg Med** 1995 Nov;26(5):595-7
Surgery for early breast cancer--can less be more? [editorial; comment] Bailar JC 3rd. **N Engl J Med** 1995 Nov 30; 333(22):1496-8. Comment on: N Engl J Med 1995 Nov 30;333(22):1444-55. Comment on: N Engl J Med 1995 Nov 30;333(22):1456-61. Comment on: N Engl J Med 1995 Nov 30;333(22):1469-74.
The National Cancer Institute audit of the National Surgical Adjuvant Breast and Bowel Project Protocol B-06 [see comments] Christian MC, et al. **N Engl J Med** 1995 Nov 30;333(22):1469-74. Comment in: N Engl J Med 1995 Nov 30;333(22):1496-8.
Limited-stage small-cell lung cancer: patient survival after combined chemotherapy and radiation therapy with and without treatment protocols. Schea RA, et al. **Radiology** 1995 Dec;197(3):859-62

CLINICAL TRIALS

In the eye of the beholder. Hux JE, et al. **Arch Intern Med** 1995 Nov 27;155(21):2277-80
Submacular surgery. Are randomized trials necessary? [editorial] Bressler NM. **Arch Ophthalmol** 1995 Dec; 113(12):1557-60 (31 ref.)
Confusion over use of placebos in clinical trials [editorial; comment] Collier J. **BMJ** 1995 Sep 30;311(7009):821-2. Comment on: BMJ 1995 Sep 30;311(7009):844-6.
Clinical trials of diabetic neuropathy: past, present, and future. Pfeifer MA, et al. **Diabetes** 1995 Dec;44(12):1355-61 (51 ref.)
Studying episiotomy: when beliefs conflict with science. Klein MC. **J Fam Pract** 1995 Nov;41(5):483-8
Hazards of misguided ethics committees. Eichler HG. **Lancet** 1995 Oct 28;346(8983):1115-6
Clinical trial compensation [letter] Wells F. **Lancet** 1995 Oct 28;346(8983):1164

CLONAL ANERGY

Peptide-induced anergy in allergen-specific human Th2 cells results in lack of cytokine production and B cell help for IgE synthesis. Reversal by IL-2, not by IL-4 or IL-13. Fasler S, et al. **J Immunol** 1995 Nov 1;155(9):4199-206
Defective TCR-mediated signaling in anergic T cells. Migita K, et al. **J Immunol** 1995 Dec 1;155(11):5083-7

CLONAZEPAM

Clonazepam-sensitive intermittent dystonic tremor. Davis TL, et al. **South Med J** 1995 Oct;88(10):1069-71 (16 ref.)

CLONE CELLS

Polyclonal primitive hematopoietic progenitors can be detected in mobilized peripheral blood from patients with high-risk myelodysplastic syndromes. Delforge M, et al. **Blood** 1995 Nov 15;86(10):3660-7
Clonal hematopoiesis as defined by polymorphic X-linked loci occurs infrequently in aplastic anemia. Raghavachar A, et al. **Blood** 1995 Oct 15;86(8):2938-47
Development of a clonality assay for canine hematopoietic stem cells [letter] Wagner LA, et al. **Blood** 1995 Oct 15; 86(8):3265-7

CLONIDINE

Epidural clonidine or sufentanil for intraoperative and postoperative analgesia. De Kock M, et al. **Anesth Analg** 1995 Dec;81(6):1154-62
Intrathecal amitriptyline. Antinociceptive interactions with intravenous morphine and intrathecal clonidine, neostigmine, and carbamylcholine in rats. Eisenach JC, et al. **Anesthesiology** 1995 Nov;83(5):1036-45
High incidence of topical allergic reactions to 1% apraclonidine [letter] Feibel RM. **Arch Ophthalmol** 1995 Dec;113(12):1579-80

CLOSTRIDIUM DIFFICILE

Clostridium difficile colitis: an efficient clinical approach to diagnosis. Manabe YC, et al. **Ann Intern Med** 1995 Dec 1;123(11):835-40

CLOSTRIDIUM INFECTIONS

Clostridium difficile colitis: an efficient clinical approach to diagnosis. Manabe YC, et al. **Ann Intern Med** 1995 Dec 1;123(11):835-40

CLOSTRIDIUM PERFRINGENS

Effects of Clostridium perfringens recombinant and crude phospholipase C and theta-toxin on rabbit hemodynamic parameters. Asmuth DM, et al. **J Infect Dis** 1995 Nov; 172(5):1317-23

CLOZAPINE

Cross-tapering clozapine and risperidone [letter] Koreen AR, et al. **Am J Psychiatry** 1995 Nov;152(11):1690
Efficacy of medium-dose clozapine for treatment-resistant schizophrenia [letter] Kurz M, et al. **Am J Psychiatry** 1995 Nov;152(11):1690-1
The major histocompatibility complex region marked by HSP70-1 and HSP70-2 variants is associated with clozapine-induced agranulocytosis in two different ethnic groups. Corzo D, et al. **Blood** 1995 Nov 15;86(10):3835-40
Pirenzepine for clozapine-induced hypersalivation [letter] Fritze J, et al. **Lancet** 1995 Oct 14;346(8981):1034

CLUBFOOT

Treatment of idiopathic clubfoot. A thirty-year follow-up note. Cooper DM, et al. **J Bone Joint Surg Am** 1995 Oct; 77(10):1477-89

COCAINE

Racial differences in the prevalence of left ventricular hypertrophy among chronic cocaine abusers. Willett DL, et al. **Am J Cardiol** 1995 Nov 1;76(12):937-40
Practice guideline for the treatment of patients with substance use disorders: alcohol, cocaine, opioids. American Psychiatric Association. **Am J Psychiatry** 1995 Nov;152(11 Suppl):1-80
Lethal toxicity from equimolar infusions of cocaine and cocaine metabolites in conscious and anesthetized rats. Mets B, et al. **Anesth Analg** 1995 Nov;81(5):1033-8
The Kleihauer-Betke test. Clinical utility, indication, and correlation in patients with placental abruption and cocaine use. Emery CL, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1032-7
Dangers of cocaine and adrenaline paste. Exceeding the recommended dose may have serious sequelae [letter] Burton M, et al. **BMJ** 1995 Oct 21;311(7012):1089
Dangers of cocaine and adrenaline paste. Other aspects of anaesthetic technique may have added to danger [letter] Ellis PD, et al. **BMJ** 1995 Oct 21;311(7012):1089-90
Dangers of cocaine and adrenaline paste. Combination is still widely used [letter] Farrell RW. **BMJ** 1995 Oct 21; 311(7012):1089
Dangers of cocaine and adrenaline paste. Accurate measurement of dose and patience are important [letter] Williamson P, et al. **BMJ** 1995 Oct 21;311(7012):1089
Stridor from edema of the arytenoids, epiglottis, and vocal cords after use of free-base cocaine [letter] Silverman RS, et al. **Chest** 1995 Nov;108(5):1477-8
Time of onset of necrotizing enterocolitis in newborn infants with known prenatal cocaine exposure. Lopez SL, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):424-9

COCARCINOGENESIS

Different genetic pathways in leukemogenesis for patients presenting with therapy-related myelodysplasia and therapy-related acute myeloid leukemia. Pedersen-Bjergaard J, et al. **Blood** 1995 Nov 1; 86(9):3542-52

CODEINE

Dihydrocodeine: a new opioid substrate for the polymorphic CYP2D6 in humans. Fromm MF, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):374-82
A comparison of crossover versus parallel-group design in the evaluation of analgesic efficacy after molar extraction. Margarone JE, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):453-8

CODON

Functional analysis of a proline to serine mutation in codon 453 of the thyroid hormone receptor beta 1 gene. Ozata M, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3239-45
Influence of coding-end sequence on coding-end processing in V(D)J recombination. Nadel B, et al. **J Immunol** 1995 Nov 1;155(9):4322-9

CODON, TERMINATOR

Stickler syndrome. A mutation in the nonhelical 3' end of type II procollagen gene. Ahmad NN, et al. **Arch Ophthalmol** 1995 Nov;113(11):1454-7

COGNITION

Images in neuroscience. Neuroimaging, II. Regional cerebral blood flow with H2(15)O. Holcomb HH, et al. **Am J Psychiatry** 1995 Nov;152(11):1563
Cognitive function and assessment of lung function in the elderly. Carvalhaes-Neto N, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1611-5
Cognitive test performance in detecting, staging, and tracking Alzheimer's disease. Locascio JJ, et al. **Arch Neurol** 1995 Nov;52(11):1087-99
Application of cognitive behavioral theories to dietary change in clients. Baldwin TT, et al. **J Am Diet Assoc** 1995 Nov;95(11):1315-7
Interrelationships of peak expiratory flow rate with physical and cognitive function in the elderly: MacArthur Foundation studies of aging. Cook NR, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M317-23
Cognitive effects after epidural vs general anesthesia [letter] Witt WO. **JAMA** 1995 Nov 15;274(19):1510
The effect of sugar on behavior or cognition in children. A meta-analysis. Wolraich ML, et al. **JAMA** 1995 Nov 22-29;274(20):1617-21

COGNITION DISORDERS

Delayed latency of the event-related brain potential P3A component in HIV disease. Progressive effects with increasing cognitive impairment. Fein G, et al. **Arch Neurol** 1995 Nov;52(11):1109-18
The effects of cognitive impairment on 9-year mortality in a community sample. Bruce ML, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):P289-96
Neurocognitive deficits in morbidly obese children with obstructive sleep apnea. Rhodes SK, et al. **J Pediatr** 1995 Nov;127(5):741-4
Apolipoprotein E allele epsilon 4, dementia, and cognitive decline in a population sample. Henderson AS, et al. **Lancet** 1995 Nov 25;346(8987):1387-90
A prospective evaluation of cognitive decline in early Huntington's disease: functional and radiographic correlates. Bamford KA, et al. **Neurology** 1995 Oct; 45(10):1867-73

COITUS

Pregnancy and the timing of intercourse [editorial; comment] Simpson JL. **N Engl J Med** 1995 Dec 7;333(23):1563-5. Comment on: N Engl J Med 1995 Dec 7;333(23):1517-21.
Timing of sexual intercourse in relation to ovulation. Effects on the probability of conception, survival of the pregnancy, and sex of the baby [see comments] Wilcox AJ, et al. **N Engl J Med** 1995 Dec 7;333(23):1517-21. Comment in: N Engl J Med 1995 Dec 7;333(23):1563-5.

COLCHICINE

Combination of lovastatin, enalapril, and colchicine does not prevent restenosis after percutaneous transluminal coronary angioplasty. Freed M, et al. **Am J Cardiol** 1995 Dec 1; 76(16):1185-8
Local delivery of biodegradable microparticles containing colchicine or a colchicine analogue: effects on restenosis and implications for catheter-based drug delivery. Gradus-Pizlo I, et al. **J Am Coll Cardiol** 1995 Nov 15; 26(6):1549-57

COLD

The direct and interactive effects of phosphodiesterase inhibition and beta-adrenergic stimulation on myocyte contractile function after hypothermic cardioplegic arrest. Dorman BH, et al. **Anesth Analg** 1995 Nov;81(5):925-31

Effect of drink temperature on antropyloroduodenal motility and gastric electrical activity in humans. Sun WM, et al. **Gut** 1995 Sep;37(3):329-34

COLECTOMY

Documenting 51 cases of laparoscopic colectomies from two institutions and six different surgeons [letter] Milsom JW. **Ann Surg** 1995 Nov;222(5):690-1

COLITIS

Clostridium difficile colitis: an efficient clinical approach to diagnosis. Manabe YC, et al. **Ann Intern Med** 1995 Dec 1;123(11):835-40

Collagenous colitis in Orebro, Sweden, an epidemiological study 1984-1993. Bohr J, et al. **Gut** 1995 Sep;37(3):394-7

A stable nitroxide radical effectively decreases mucosal damage in experimental colitis. Karmeli F, et al. **Gut** 1995 Sep;37(3):386-93

Gut inflammation in children with cystic fibrosis on high-dose enzyme supplements. Croft NM, et al. **Lancet** 1995 Nov 11;346(8985):1265-7

Enteritis, eosinophilia, and Enterobius vermicularis [letter] Surmont I, et al. **Lancet** 1995 Oct 28;346(8983):1167

Inflammatory diseases of the colon. Narrowing a wide field of symptoms and possible causes. Tooson JD, et al. **Postgrad Med** 1995 Nov;98(5):46-8, 54, 57-8 passim (23 ref.)

COLITIS, ISCHEMIC

Snake-strike--induced ischemic colitis with colonic stricture complicated by disseminated intravascular coagulation. Iwakiri R, et al. **South Med J** 1995 Oct;88(10):1084-5

COLITIS, ULCERATIVE

Outbreak of Escherichia coli 0157:H7 hemorrhagic colitis and hemolytic uremic syndrome: effect on use of a pediatric emergency department. Del Beccaro MA, et al. **Ann Emerg Med** 1995 Nov;26(5):598-603

Different abdominal scintigraphy pattern in patients with ulcerative colitis, Crohn's disease and seronegative spondylarthropathies. Alonso JC, et al. **Br J Rheumatol** 1995 Oct;34(10):946-50

Changes in substance P-immunoreactive innervation of human colon associated with ulcerative colitis. Keränen U, et al. **Dig Dis Sci** 1995 Oct;40(10):2250-8

COLLAGEN

Distribution of type XV collagen transcripts in human tissue and their production by muscle cells and fibroblasts. Kivirikko S, et al. **Am J Pathol** 1995 Nov;147(5):1500-9

The effect of thrombospondin on oral squamous carcinoma cell invasion of collagen. Wang TN, et al. **Am J Surg** 1995 Nov;170(5):502-5

Role of collagen-adherent platelets in mediating fibrin formation in flowing whole blood. Kirchhofer D, et al. **Blood** 1995 Nov 15;86(10):3815-22

Collagen gene expression in postangioplasty stenosis [letter] Nerlich AG. **Circulation** 1995 Nov 1;92(9):2760-1

Two different cis-acting regulatory regions direct cell-specific transcription of the collagen alpha 1(I) gene in hepatic stellate cells and in skin and tendon fibroblasts. Houglum K, et al. **J Clin Invest** 1995 Nov;96(5):2269-76

Activation of hepatic stellate cells by TGF alpha and collagen type I is mediated by oxidative stress through c-myb expression. Lee KS, et al. **J Clin Invest** 1995 Nov; 96(5):2461-8

Enhanced collagen synthesis and transcription by peak E, a contaminant of L-tryptophan preparations associated with the eosinophilia myalgia syndrome epidemic. Takagi H, et al. **J Clin Invest** 1995 Nov;96(5):2120-5

Caloric restriction decreases age-dependent accumulation of the glycoxidation products, N epsilon-(carboxymethyl)lysine and pentosidine, in rat skin collagen. Cefalu WT, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B337-41

Vaccination with a recombinant V alpha domain of a TCR prevents the development of collagen-induced arthritis. Rosloniec EF, et al. **J Immunol** 1995 Nov 1;155(9):4504-11

COLLAGEN DISEASES

Collagenous colitis in Orebro, Sweden, an epidemiological study 1984-1993. Bohr J, et al. **Gut** 1995 Sep;37(3):394-7

COLLAGENASES

Expression of c-ets-1, collagenase 1, and urokinase-type plasminogen activator genes in lung carcinomas. Bolon I, et al. **Am J Pathol** 1995 Nov;147(5):1298-310

IL-10 inhibits metalloproteinase and stimulates TIMP-1 production in human mononuclear phagocytes. Lacraz S, et al. **J Clin Invest** 1995 Nov;96(5):2304-10

COLLATERAL CIRCULATION

Angiogenic therapy of acute myocardial infarction by intrapericardial injection of basic fibroblast growth factor and heparin sulfate: an experimental study. Uchida Y, et al. **Am Heart J** 1995 Dec;130(6):1182-8

Calcific retinal emboli and collateral shunting in a woman with rheumatic heart disease. Winterkorn JM. **Arch Ophthalmol** 1995 Nov;113(11):1464-5

Effects of anterior communicating artery diameter on cerebral hemodynamics in internal carotid artery disease. A model study. Cassot F, et al. **Circulation** 1995 Nov 15; 92(10):3122-31

Effects of aortopulmonary collaterals on cerebral cooling and cerebral metabolic recovery after circulatory arrest. Kirshbom PM, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II490-4

COLOBOMA

Wedge resection of eyelid margin in the treatment of abnormal eyelid margins. Putterman AM. **Arch Ophthalmol** 1995 Nov;113(11):1458-9

COLON

Relative allergenicity of cow's milk and cow's milk-based formulas in an animal model. Kitagawa S, et al. **Am J Med Sci** 1995 Nov;310(5):183-7

Crypt fission in the small intestine and colon. A mechanism for the emergence of G6PD locus-mutated crypts after treatment with mutagens. Park HS, et al. **Am J Pathol** 1995 Nov;147(5):1416-27

Phorbol myristate acetate ex vivo model of enhanced colonic epithelial permeability. Reactive oxygen metabolite and protease independence. Berin MC, et al. **Dig Dis Sci** 1995 Oct;40(10):2268-79

Changes in substance P-immunoreactive innervation of human colon associated with ulcerative colitis. Keränen U, et al. **Dig Dis Sci** 1995 Oct;40(10):2250-8

Effect of oral erythromycin on colonic transit in patients with idiopathic constipation. A pilot study. Sharma SS, et al. **Dig Dis Sci** 1995 Nov;40(11):2446-9

Cell proliferation and polyposis [letter] Jass JR. **Gut** 1995 Sep;37(3):446-7

Flow cytometric analysis of DNA synthetic phase fraction of the normal appearing colonic mucosa in patients with colorectal neoplasms. Nakamura S, et al. **Gut** 1995 Sep; 37(3):398-401

Dogma destroyed: colonic crypts absorb [editorial; comment] Powell DW. **J Clin Invest** 1995 Nov;96(5):2102-3. Comment on: J Clin Invest 1995 Nov;96(5):2373-9.

Fluid absorption in isolated perfused colonic crypts [see comments] Singh SK, et al. **J Clin Invest** 1995 Nov; 96(5):2373-9. Comment in: J Clin Invest 1995 Nov;96(5):2102-3.

Use of pancreatic enzyme supplements for patients with cystic fibrosis in the context of fibrosing colonopathy. Consensus Committee. Borowitz DS, et al. **J Pediatr** 1995 Nov;127(5):681-4 (22 ref.)

A stake through the heart of colostomy [editorial; comment] Nance ML, et al. **J Trauma** 1995 Nov;39(5):811-2. Comment on: J Trauma 1995 Nov;39(5):895-901.

Primary repair of colon injuries: a prospective randomized study [see comments] Sasaki LS, et al. **J Trauma** 1995 Nov; 39(5):895-901. Comment in: J Trauma 1995 Nov;39(5):811-2.

Early closure of colostomies in trauma patients--a prospective randomized trial. Velmahos GC, et al. **Surgery** 1995 Nov;118(5):815-20

Infraperitoneal colorectal anastomosis: hand-sewn versus circular staples [letter] Weissberg D. **Surgery** 1995 Nov; 118(5):914

COLONIC DISEASES

Fibrosing colonopathy in cystic fibrosis: results of a case-control study. Smyth RL, et al. **Lancet** 1995 Nov 11; 346(8985):1247-51

COLONIC DISEASES, FUNCTIONAL

Efficacy of peripheral kappa agonist fedotozine versus placebo in treatment of irritable bowel syndrome. A multicenter dose-response study. Dapoigny M, et al. **Dig Dis Sci** 1995 Oct;40(10):2244-9

Migrating motor complex and sleep in health and irritable bowel syndrome. Gorard DA, et al. **Dig Dis Sci** 1995 Nov; 40(11):2383-9

Peppermint oil and colon spasm. Kingham JG. **Lancet** 1995 Oct 14;346(8981):986

COLONIC NEOPLASMS

In situ mRNA hybridization technique for analysis of metastasis-related genes in human colon carcinoma cells. Kitadai Y, et al. **Am J Pathol** 1995 Nov;147(5):1238-47

Effect of splenectomy on hepatic metastasis of colon carcinoma and natural killer activity in the liver. Shiratori Y, et al. **Dig Dis Sci** 1995 Nov;40(11):2398-406

Abdominal computed tomographic scan in the selection of patients with mucinous peritoneal carcinomatosis for cytoreductive surgery. Jacquet P, et al. **J Am Coll Surg** 1995 Dec;181(6):530-8

Multicentre prospective controlled study of Barrett's oesophagus and colorectal adenomas. Groupe d'Etude de l'Oesophage de Barrett. Cauvin JM, et al. **Lancet** 1995 Nov 25;346(8987):1391-4

Colorectal neoplasms. Screening can save lives. Truszkowski JA, et al. **Postgrad Med** 1995 Nov;98(5):97-9, 103-6, 109-12 (20 ref.)

Colon cancer: morphology detected with barium enema examination versus histopathologic stage. McCarthy PA, et al. **Radiology** 1995 Dec;197(3):683-7

Detection of pelvic recurrence of colorectal carcinoma: prospective, blinded comparison of Tc-99m-IMMU-4 monoclonal antibody scanning and CT. Stomper PC, et al. **Radiology** 1995 Dec;197(3):688-92

COLONIC POLYPS

Prevention of colorectal cancer by flexible endoscopy and polypectomy. A case-control study of 32,702 veterans [see comments] Müller AD, et al. **Ann Intern Med** 1995 Dec 15;123(12):904-10. Comment in: Ann Intern Med 1995 Dec 15;123(12):949-50.

Prevention of colorectal cancer by endoscopic polypectomy [editorial; comment] Van Dam J. **Ann Intern Med** 1995 Dec 15;123(12):949-50. Comment on: Ann Intern Med 1995 Dec 15;123(12):904-10.

The prevalence of colonic polyps in acromegaly: a colonoscopic and pathological study in 103 patients. Delhougne B, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3223-6

COLONOSCOPY

Prevention of colorectal cancer by flexible endoscopy and polypectomy. A case-control study of 32,702 veterans [see comments] Müller AD, et al. **Ann Intern Med** 1995 Dec 15;123(12):904-10. Comment in: Ann Intern Med 1995 Dec 15;123(12):949-50.

Anal "epistaxis": exteriorization of rectal bleeding during colonoscopy [letter] Delpre G, et al. **Dig Dis Sci** 1995 Oct; 40(10):2293

Idiopathic inflammatory bowel disease: endoscopic-radiologic correlation. Dijkstra J, et al. **Radiology** 1995 Nov;197(2):369-75

COLORECTAL NEOPLASMS

Prevention of colorectal cancer by flexible endoscopy and polypectomy. A case-control study of 32,702 veterans [see comments] Müller AD, et al. **Ann Intern Med** 1995 Dec 15;123(12):904-10. Comment in: Ann Intern Med 1995 Dec 15;123(12):949-50.

Prevention of colorectal cancer by endoscopic polypectomy [editorial; comment] Van Dam J. **Ann Intern Med** 1995 Dec 15;123(12):949-50. Comment on: Ann Intern Med 1995 Dec 15;123(12):904-10.

Flow cytometric analysis of DNA synthetic phase fraction of the normal appearing colonic mucosa in patients with colorectal neoplasms. Nakamura S, et al. **Gut** 1995 Sep; 37(3):398-401

The Women's Health Initiative: be part of the answer! [interview] Tinker L. **J Am Diet Assoc** 1995 Dec; 95(12):1375

COLORECTAL NEOPLASMS, HEREDITARY NONPOLYPOSIS

Diagnostic use of microsatellite instability in hereditary non-polyposis colorectal cancer [see comments] Jass JR, et al. **Lancet** 1995 Nov 4;346(8984):1200-1. Comment in: Lancet 1995 Nov 4;346(8984):1177.

Microsatellites: heroes and villains [see comments] McCarthy K. **Lancet** 1995 Nov 4;346(8984):1177. Comment in: Lancet 1995 Nov 4;346(8984):1200-1.

COLOSTOMY

A stake through the heart of colostomy [editorial; comment] Nance ML, et al. **J Trauma** 1995 Nov;39(5):811-2. Comment on: J Trauma 1995 Nov;39(5):895-901.

Primary repair of colon injuries: a prospective randomized study [see comments] Sasaki LS, et al. **J Trauma** 1995 Nov; 39(5):895-901. Comment in: J Trauma 1995 Nov;39(5):811-2.

Early closure of colostomies in trauma patients--a prospective randomized trial. Velmahos GC, et al. **Surgery** 1995 Nov;118(5):815-20

COLOSTRUM

Effect of human colostrum on interleukin-2 production and natural killer cell activity. Sirota L, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F99-102

COMA

Clearing the cervical spine in obtunded patients: the use of dynamic fluoroscopy. Davis JW, et al. **J Trauma** 1995 Sep; 39(3):435-8

Idiopathic recurring stupor [letter] Van Sweden B, et al. **Neurology** 1995 Oct;45(10):1947

COMBAT DISORDERS

The secret war: don't miss post-traumatic stress disorder in World War II vets. Cuervo-Rubio R. **Geriatrics** 1995 Nov; 50(11):51-2, 55-6

COMMERCE

Sustained effects of educating retailers to reduce cigarette sales to minors. Wildey MB, et al. **Public Health Rep** 1995 Sep-Oct;110(5):625-9

COMMON BILE DUCT CALCULI

Sequential endoscopic/laparoscopic management of sickle hemoglobinopathy-associated cholelithiasis and suspected choledocholithiasis. Gholson CF, et al. **South Med J** 1995 Nov;88(11):1131-5

COMMON BILE DUCT DISEASES

Biliary obstruction due to pancreatic insulinoma. Dhar A, et al. **Dig Dis Sci** 1995 Nov;40(11):2368-72

COMMON BILE DUCT NEOPLASMS

Clinical behavior and prognostic factors of periampullary adenocarcinoma. Chan C, et al. **Ann Surg** 1995 Nov; 222(5):632-7

COMMON COLD

Rhinovirus inhalation causes long-lasting excessive airway narrowing in response to methacholine in asthmatic subjects in vivo. Cheung D, et al.
Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1490-6

COMMUNICABLE DISEASE CONTROL

They're back ... are we armed against infectious disease? MacPherson P. **Hosp Health Netw** 1995 Nov 5;69(21):50

COMMUNICABLE DISEASES

NIH develops consensus statement on infectious disease testing for blood transfusions. **Am Fam Physician** 1995 Dec; 52(8):2391, 2395-6

COMMUNICATION

Communication as an essential part of program and institutional development. Lemon M, et al. **Acad Med** 1995 Oct;70(10):884-6
Being on first name terms may signify greater respect [letter] Ellis CJ. **BMJ** 1995 Sep 23;311(7008):813
Measles and rubella immunisation: information and consent in children. Rylance G, et al. **BMJ** 1995 Oct 7; 311(7010):923-4
Using information from asthma patients: a trial of information feedback in primary care. White P, et al. **BMJ** 1995 Oct 21;311(7012):1065-9
Another pearl [letter] Strouse WS. **J Fam Pract** 1995 Nov; 41(5):433
Information lives; medical television dies. Dan BB. **Lancet** 1995 Nov 11;346(8985):1280-1
What is the addicts' grapevine when there's 'bad dope'? An investigation in New Jersey. Freeman RC, et al.
Public Health Rep 1995 Sep-Oct;110(5):621-4
Communication issues in breast imaging. D'Orsi CJ, et al. **Radiol Clin North Am** 1995 Nov;33(6):1231-45 (31 ref.)

COMMUNICATION AIDS FOR DISABLED

Evaluations of children who have disclosed sexual abuse via facilitated communication [letter] Taylor SJ.
Arch Pediatr Adolesc Med 1995 Nov;149(11):1287-8
Evaluations of children who have disclosed sexual abuse via facilitated communication [letter] Wharton RH, et al.
Arch Pediatr Adolesc Med 1995 Nov;149(11):1288-9

COMMUNITY HEALTH CENTERS

Continuing care. Coming 'round the mountain. Turner S.
Hosp Health Netw 1995 Oct 20;69(20):54
A cost analysis of a nurse-managed, voluntary community health clinic. Saywell RM Jr, et al. **J Nurs Adm** 1995 Oct; 25(10):17-27

COMMUNITY HEALTH NURSING

Nursing ... two new certifications, one for home health nursing and one for acute care nurse practitioner [news]
Hosp Health Netw 1995 Nov 5;69(21):20, 22
A cost analysis of a nurse-managed, voluntary community health clinic. Saywell RM Jr, et al. **J Nurs Adm** 1995 Oct; 25(10):17-27

COMMUNITY HEALTH SERVICES

Screening mammography in community practice: positive predictive value of abnormal findings and yield of follow-up diagnostic procedures. Brown ML, et al.
AJR Am J Roentgenol 1995 Dec;165(6):1373-7
Community care and general practice [editorial] Kingdon D, et al. **BMJ** 1995 Sep 30;311(7009):823-4
Community care for severely disabled people on low incomes. Phillips VL. **BMJ** 1995 Oct 28;311(7013):1121-3

COMMUNITY MENTAL HEALTH SERVICES

South Africa's health. Psychiatric data are questionable [letter] De Vries P. **BMJ** 1995 Oct 7;311(7010):947; discussion 948
Mental health informatics and the rhythm of community care [editorial] Glover G. **BMJ** 1995 Oct 21;311(7012):1038-9

COMPARTMENT SYNDROMES

Compartment syndrome of the forearm and hand after brachial artery cannulation. Horlocker TT, et al.
Anesth Analg 1995 Nov;81(5):1092-4
Compartment syndrome of the foot in children [letter] Marshall MP. **J Bone Joint Surg Am** 1995 Nov;77(11):1785
Compartment syndrome in the critically injured following massive resuscitation: case reports. Block EF, et al.
J Trauma 1995 Oct;39(4):787-91
Calcific myonecrosis following compartment syndrome: report of two cases, review of the literature, and recommendations for treatment. Snyder BJ, et al.
J Trauma 1995 Oct;39(4):792-5 (6 ref.)

COMPETITIVE BEHAVIOR

False metaphors. Sports, competition, and the new leadership paradigm in health care. Adams DC.
Hosp Health Netw 1995 Nov 5;69(21):42-4

COMPLEMENT

Complement-mediated bactericidal activity of human antibodies to poly alpha 2-->8 N-acetylneuraminic acid, the capsular polysaccharide of Neisseria meningitidis serogroup B. Mandrell RE, et al. **J Infect Dis** 1995 Nov; 172(5):1279-89

COMPLEMENT 1

Non-sense and missense mutations in the structural genes of complement component C1q A and C chains are linked with two different types of complete selective C1q deficiencies. Petry F, et al. **J Immunol** 1995 Nov 15; 155(10):4734-8

COMPLEMENT 1 INACTIVATORS

Cardioprotective effect of C1-inhibitor [letter] Cicardi M, et al. **Circulation** 1995 Nov 1;92(9):2758-9

COMPLEMENT 1Q

Follicular dendritic cells, interdigitating cells, and cells of the monocyte-macrophage lineage are the C1q-producing sources in the spleen. Identification of specific cell types by in situ hybridization and immunohistochemical analysis. Schwaeble W, et al. **J Immunol** 1995 Nov 15;155(10):4971-8

COMPLEMENT 3

Immunoglobulin prevents complement-mediated hyperacute rejection in swine-to-primate xenotransplantation. Magee JC, et al. **J Clin Invest** 1995 Nov;96(5):2404-12
Tubulointerstitial injury induced in rats by a monoclonal antibody that inhibits function of a membrane inhibitor of complement. Nomura A, et al. **J Clin Invest** 1995 Nov; 96(5):2348-56

COMPLEMENT 3 CONVERTASE

A novel bifunctional chimeric complement inhibitor that regulates C3 convertase and formation of the membrane attack complex. Fodor WL, et al. **J Immunol** 1995 Nov 1;155(9):4135-8

COMPLEMENT 3B

Classical complement pathway activation on nucleated cells. Role of factor H in the control of deposited C3b. Ollert MW, et al. **J Immunol** 1995 Nov 15;155(10):4955-62

COMPLEMENT 5

Deficiency of complement factor C5 reduces early mortality but does not prevent organ damage in an animal model of multiple organ dysfunction syndrome. Nieuwenhuijzen GA, et al. **Crit Care Med** 1995 Oct;23(10):1686-93
Identification and characterization of the complement C5a anaphylatoxin receptor on human astrocytes. Gasque P, et al. **J Immunol** 1995 Nov 15;155(10):4882-9

COMPLEMENT 5A

Co-chemotactic effect of Gc-globulin (vitamin D binding protein) for C5a. Transient conversion into an active co-chemotaxin by neutrophils. Kew RR, et al.
J Immunol 1995 Dec 1;155(11):5369-74

COMPLEMENT 8

Delineation of additional genetic bases for C8 beta deficiency. Prevalence of null alleles and predominance of C-->T transition in their genesis. Saucedo L, et al. **J Immunol** 1995 Nov 15;155(10):5022-8

COMPLEMENT ACTIVATION

Classical complement pathway activation on nucleated cells. Role of factor H in the control of deposited C3b. Ollert MW, et al. **J Immunol** 1995 Nov 15;155(10):4955-62

COMPLEMENT FACTOR H

Classical complement pathway activation on nucleated cells. Role of factor H in the control of deposited C3b. Ollert MW, et al. **J Immunol** 1995 Nov 15;155(10):4955-62

COMPLEMENT INACTIVATORS

Tubulointerstitial injury induced in rats by a monoclonal antibody that inhibits function of a membrane inhibitor of complement. Nomura A, et al. **J Clin Invest** 1995 Nov; 96(5):2348-56
A novel bifunctional chimeric complement inhibitor that regulates C3 convertase and formation of the membrane attack complex. Fodor WL, et al. **J Immunol** 1995 Nov 1;155(9):4135-8
Host cell-derived complement control proteins CD55 and CD59 are incorporated into the virions of two unrelated enveloped viruses. Human T cell leukemia/lymphoma virus type I (HTLV-I) and human cytomegalovirus (HCMV). Spear GT, et al. **J Immunol** 1995 Nov 1;155(9):4376-81

COMPLEMENT MEMBRANE ATTACK COMPLEX

A novel bifunctional chimeric complement inhibitor that regulates C3 convertase and formation of the membrane attack complex. Fodor WL, et al. **J Immunol** 1995 Nov 1;155(9):4135-8

COMPLEMENT PATHWAY, ALTERNATIVE

Incorporation of a 35-kilodalton purified protein from Loxosceles intermedia spider venom transforms human erythrocytes into activators of autologous complement alternative pathway. Tambourgi DV, et al. **J Immunol** 1995 Nov 1;155(9):4459-66

COMPREHENSIVE HEALTH CARE

The cost of comprehensive preventive medical services for adolescents. Gans JE, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1226-34 (52 ref.)

COMPULSIVE BEHAVIOR

Fluvoxamine treatment of compulsivity, impulsivity, and aggression [letter] Poyurovsky M, et al.
Am J Psychiatry 1995 Nov;152(11):1688-9

COMPUTER-ASSISTED INSTRUCTION

Computer-adaptive testing: a new breed of assessment. Ruiz B, et al. **J Am Diet Assoc** 1995 Nov;95(11):1326-7

COMPUTER COMMUNICATION NETWORKS

Books, books, books [letter] Lempert P. **Arch Ophthalmol** 1995 Dec;113(12):1582
Hospital jobs on the Internet [editorial] Delamothe T.
BMJ 1995 Oct 14;311(7011):966
ABC of medical computing. Hospital based computer systems. Lee N, et al. **BMJ** 1995 Oct 14;311(7011):1013-6 (0 ref.)
Tell it to someone who cares. The health care industry wants more information--and Anne Arundel Health Care Systems is giving it to them. Appleby C.
Hosp Health Netw 1995 Oct 20;69(20):35-8
Dietitian broadens career via the Internet [letter] Wulff S.
J Am Diet Assoc 1995 Nov;95(11):1260
Surfing the Internet for patient information: the personal clinical web page [letter] Doyle DJ. **JAMA** 1995 Nov 22-29;274(20):1586
The human molecular genetics network [letter] Gambacorti-Passerini C, et al. **N Engl J Med** 1995 Dec 7;333(23):1573

COMPUTER PERIPHERALS

ABC of medical computing. Adaptive computer technology. Poole CJ, et al. **BMJ** 1995 Oct 28;311(7013):1149-51 (0 ref.)

COMPUTER SIMULATION

Assessment of radial aspheres by the Arc-step algorithm as implemented by the Keratron keratoscope. Tripoli NK, et al. **Am J Ophthalmol** 1995 Nov;120(5):658–64
A simulation model of the epidemiology of urban dengue fever: literature analysis, model development, preliminary validation, and samples of simulation results. Focks DA, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):489–506
Comparison by computerized numeric modeling of energy losses in different Fontan connections. Van Haesdonck JM, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II322–6

COMPUTER SYSTEMS

ABC of medical computing. Computers in general practice—III. Millman A, et al. **BMJ** 1995 Oct 7; 311(7010):938–41 (0 ref.)
ABC of medical computing. Computers in general practice—II. Millman A, et al. **BMJ** 1995 Sep 30; 311(7009):864–7 (0 ref.)
Has general practitioner computing made a difference to patient care? A systematic review of published reports. Sullivan F, et al. **BMJ** 1995 Sep 30;311(7009):848–52 (56 ref.)

COMPUTERS

Performance of computer-controlled infusion of propofol: an evaluation of five pharmacokinetic parameter sets. Vuyk J, et al. **Anesth Analg** 1995 Dec;81(6):1275–82
Macintosh PC is better than Windows [letter] Hartnell GG. **BMJ** 1995 Sep 30;311(7009):873
ABC of medical computing. Computers in general practice—I. Millman A, et al. **BMJ** 1995 Sep 23; 311(7008):800–2 (0 ref.)

CONDOMS

Condom use among female commercial sex workers in Nevada's legal brothels [see comments] Albert AE, et al. **Am J Public Health** 1995 Nov;85(11):1514–20 (50 ref.). Comment in: Am J Public Health 1995 Nov;85(11):1485–8.
Quality of condom use as reported by female clients of a family planning clinic [see comments] Oakley D, et al. **Am J Public Health** 1995 Nov;85(11):1526–30. Comment in: Am J Public Health 1995 Nov;85(11):1485–8.

CONDYLOMATA ACUMINATA

Condyloma acuminatum of the bladder: radiologic findings. Levine CD, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1467–8 (3 ref.)

CONES (RETINA)

Paraneoplastic cone dysfunction: an unusual visual remote effect of cancer [letter] Jacobson DM, et al. **Arch Ophthalmol** 1995 Dec;113(12):1580–2

CONFIDENTIALITY

The confidential unit exclusion and allogeneic blood donation. Results from supplementary questions to the Donor Center and Viral Markers surveys of the College of American Pathologists. Domen RE. **Arch Pathol Lab Med** 1995 Nov;119(11):1007–11
Australian doctors in confidentiality controversy [news] Zinn C. **BMJ** 1995 Oct 14;311(7011):971–2
Maintaining confidentiality [editorial] **Lancet** 1995 Nov 4; 346(8984):1173
Disclosure of medical records, in Canada [news] Brahams D. **Lancet** 1995 Nov 4;346(8984):1218
The computer-based patient record and confidentiality. Woodward B. **N Engl J Med** 1995 Nov 23;333(21):1419–22

CONFLICT OF INTEREST

BMJ should declare its own conflict of interest [letter] Mabin DC. **BMJ** 1995 Sep 30;311(7009):878–9

CONGRESSES

Introduction: why another conference on family violence? Kassebaum DG. **Acad Med** 1995 Nov;70(11):962–3
The challenge of tuberculosis [letter] Wallace D. **Lancet** 1995 Oct 28;346(8983):1162–3

CONJUNCTIVAL NEOPLASMS

Uterine cervical carcinoma metastasis to subconjunctival tissue [letter] Ortiz JM, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1362–3

CONNECTIVE TISSUE

Interleukin-1 alpha upregulates tumor necrosis factor receptors expressed by a human bone marrow stromal cell strain: implications for cytokine redundancy and synergy. Caldwell J, et al. **Blood** 1995 Nov 1;86(9):3364–72

CONNECTIVE TISSUE DISEASES

Breast implants and connective-tissue diseases [letter] Abraham JL. **N Engl J Med** 1995 Nov 23;333(21):1424
Breast implants and connective-tissue diseases [letter] van Vollenhoven R. **N Engl J Med** 1995 Nov 23;333(21):1424
Breast implants and connective-tissue diseases [letter] Vasey FB, et al. **N Engl J Med** 1995 Nov 23;333(21):1423; discussion 1424

CONNEXINS

Differential expression and regulation of connexin-43 and cell-cell coupling in myocytes from the circular and longitudinal layers of bovine myometrium. Doualla-Bell F, et al. **Endocrinology** 1995 Dec;136(12):5322–8
New connexin32 mutations associated with X-linked Charcot-Marie-Tooth disease. Bone LJ, et al. **Neurology** 1995 Oct;45(10):1863–6

CONSCIOUSNESS

Posterior hypothalamic noradrenaline release during emergence from sevoflurane anesthesia in rats. Ohkawa H, et al. **Anesth Analg** 1995 Dec;81(6):1289–91

CONSERVATION OF ENERGY RESOURCES

Energetic thoughts. Davidson D. **Hosp Health Netw** 1995 Oct 20;69(20):58

CONSTIPATION

Nitric oxide synthase and VIP distribution in enteric nervous system in idiopathic chronic constipation. Cortesini C, et al. **Dig Dis Sci** 1995 Nov;40(11):2450–5
Effect of oral erythromycin on colonic transit in patients with idiopathic constipation. A pilot study. Sharma SS, et al. **Dig Dis Sci** 1995 Nov;40(11):2446–9
Functional colonic and anorectal disorders. Detecting and overcoming causes of constipation and fecal incontinence. Rao SS. **Postgrad Med** 1995 Nov;98(5):115–9, 124–6 (40 ref.)

CONSTRUCTION MATERIALS

Pavement temperature and burns: streets of fire. Harrington WZ, et al. **Ann Emerg Med** 1995 Nov;26(5):563–8

CONSULTANTS

Attitudes of consultant physicians to the Calman proposals: a questionnaire survey. North West Thames Diabetes and Endocrinology Specialist Group. Mather HM, et al. **BMJ** 1995 Oct 21;311(7012):1060–2

CONSUMER PRODUCT SAFETY

Towards the safer use of medicines. Asscher AW, et al. **BMJ** 1995 Oct 14;311(7011):1003–6
An experiment in Tort reform. Flamberg G. **Public Health Rep** 1995 Sep-Oct;110(5):635–8

CONSUMER SATISFACTION

Consumers ... most Americans want more information to help them pick their health care plans, hospitals and doctors [news] **Hosp Health Netw** 1995 Nov 5;69(21):14

CONTACT LENSES

Risk factors for acanthamoeba keratitis. Single use disposable contact lenses should cut risk [letter] Edwards M, et al. **BMJ** 1995 Sep 23;311(7008):808

CONTACT TRACING

The risk of domestic violence and women with HIV infection: implications for partner notification, public policy, and the law. Rothenberg KH, et al. **Am J Public Health** 1995 Nov;85(11):1569–76 (98 ref.)
Concern about "lookback" exercise for hepatitis C [letter] Hewitt P. **BMJ** 1995 Oct 28;311(7013):1169

CONTINUITY OF PATIENT CARE

Effects of helicopter service on survival after trauma. Service is part of a continuum of care [letter] Greengross P. **BMJ** 1995 Oct 28;311(7013):1164–5
Nurse information needs for efficient care continuity across patient units. Patterson PK, et al. **J Nurs Adm** 1995 Oct; 25(10):28–36
The effect of gaps in health insurance on continuity of a regular source of care among preschool-aged children in the United States [see comments] Kogan MD, et al. **JAMA** 1995 Nov 8;274(18):1429–35. Comment in: JAMA 1995 Nov 8;274(18):1472–3.

CONTRACEPTION

Natural family planning. Geerling JH. **Am Fam Physician** 1995 Nov 1;52(6):1749–56, 1759–60 (33 ref.)
Emergency contraception [editorial; comment] Cayley J. **BMJ** 1995 Sep 23;311(7008):762–3. Comment on: BMJ 1995 Sep 23;311(7008):806. Comment on: BMJ 1995 Sep 23;311(7008):807.
Pregnant teenagers and contraception. Women know little about emergency contraception, and men know less [letter] Whitlow BJ, et al. **BMJ** 1995 Sep 23;311(7008):806
Pregnant teenagers and contraception. Contraceptive failure may be a major factor in teenage pregnancy [letter] Williams ES. **BMJ** 1995 Sep 23;311(7008):806–7
Contraception. A clinical review for the internist. Kaunitz AM, et al. **Med Clin North Am** 1995 Nov;79(6):1377–409 (156 ref.)

CONTRACEPTIVE AGENTS, FEMALE

Use of long-acting contraceptives [letter] Vekemans M. **Lancet** 1995 Oct 28;346(8983):1165

CONTRACEPTIVE DEVICES, FEMALE

More on women and the prevention of HIV infection [editorial; comment] Stein ZA. **Am J Public Health** 1995 Nov;85(11):1485–8 (44 ref.). Comment on: Am J Public Health 1995 Nov;85(11):1514–20. Comment on: Am J Public Health 1995 Nov;85(11):1521–5. Comment on: Am J Public Health 1995 Nov;85(11):1526–30.

CONTRACEPTIVES, ORAL

Data from transnational study of oral contraceptives have been misused.[letter] Spitzer WO. **BMJ** 1995 Oct 28; 311(7013):1162
[13C]Aminopyrine breath test detects altered liver metabolism caused by low-dose oral contraceptives. Opekun AR Jr, et al. **Dig Dis Sci** 1995 Nov;40(11):2417–22
Metabolic effects of oral contraceptives in women with polycystic ovary syndrome. Korytkowski MT, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3327–34
Oral contraceptives and venous thromboembolism [letter] Persaud R. **Lancet** 1995 Nov 25;346(8987):1430–1
Oral contraceptives and venous thromboembolism [letter] Watt AH. **Lancet** 1995 Nov 25;346(8987):1430

CONTRACEPTIVES, ORAL, COMBINED

Advising women on which pill to take [editorial; comment] Guillebaud J. **BMJ** 1995 Oct 28;311(7013):1111–2. Comment on: BMJ 1995 Oct 28;311(7013):1112.
Third generation oral contraceptive pills [editorial] [see comments] MacRae K, et al. **BMJ** 1995 Oct 28; 311(7013):1112. Comment in: BMJ 1995 Oct 28;311(7013):1111–2.
Effects of felbamate on the pharmacokinetics of a low-dose combination oral contraceptive. Saano V, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):523–31
Oral contraceptives and venous thromboembolism [letter] Graham A, et al. **Lancet** 1995 Nov 25;346(8987):1430

CONTRACEPTIVES, ORAL, SYNTHETIC

Use of long-acting contraceptives [letter] Vekemans M. **Lancet** 1995 Oct 28;346(8983):1165
Hormone therapy for gastrointestinal bleeding in hereditary hemorrhagic telangiectasia [letter] McGee RR. **South Med J** 1995 Oct;88(10):1086

CONTRACEPTIVES, POSTCOITAL

Emergency contraception [editorial; comment] Cayley J. **BMJ** 1995 Sep 23;311(7008):762–3. Comment on: BMJ 1995 Sep 23;311(7008):806. Comment on: BMJ 1995 Sep 23;311(7008):807.

CONTRACT SERVICES

Extracontractural referrals. Budgets need to be increased to realistic level [letter] Cornell SJ. **BMJ** 1995 Oct 14; 311(7011):1026–7
Extracontractural referrals. Panel has reduced inappropriate requests [letter] Curson S, et al. **BMJ** 1995 Oct 14; 311(7011):1027
Every extracontractual referral is a jewel [letter] Pugh E, et al. **BMJ** 1995 Sep 23;311(7008):809–10
Outsourcing. Tenet's computer compact. Appleby C. **Hosp Health Netw** 1995 Oct 20;69(20):52
Contracts. Let's make a deal (last longer). Montague J. **Hosp Health Netw** 1995 Oct 20;69(20):48

CONTRACTURE

Treatment of neglected complicated multiple musculoskeletal injuries. Onoprienko GA, et al. **Clin Orthop** 1995 Nov; (320):24–7
The effect of Biocell texturing and povidone-iodine irrigation on capsular contracture around saline-inflatable breast implants. Burkhardt BR, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1317–25
The application of skin external expander to postburn advanced scar contracture. Mingli Z, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1600–7
Maxillofacial growth after neck burn injury at a young age: an experimental study in the rabbit. Sinsel NK, et al.

CONTRACTURE

Plast Reconstr Surg 1995 Dec;96(7):1588–99

CONTRAST MEDIA

Contrast-enhanced CT examination on a patient who has previously developed hives. Bush WH Jr. **AJR Am J Roentgenol** 1995 Dec;165(6):1543–4

What is the risk of reaction on repeat exposure to contrast material, and how should the patients be premedicated? Dyer R, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1543

When is it appropriate to do enhanced MR imaging of the brain? Elster AD. **AJR Am J Roentgenol** 1995 Dec; 165(6):1545–6

Is it necessary to routinely use gadolinium in the MR imaging evaluation of soft-tissue tumors of the extremities? Kransdorf MJ. **AJR Am J Roentgenol** 1995 Dec;165(6):1545

Diagnosis of renal artery stenosis: feasibility of combining MR angiography, MR renography, and gadopentetate-based measurements of glomerular filtration rate. Rus PR, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1447–51

MR diagnosis of hepatic metastases from neuroendocrine tumors versus hemangiomas: relative merits of dynamic gadolinium chelate-enhanced gradient-recalled echo and unenhanced spin-echo images. Soyer P, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1407–13

Effects of ionic and nonionic contrast media on in vitro and in vivo platelet activation. Albanese JR, et al. **Am J Cardiol** 1995 Nov 15;76(14):1059–63

Peripheral intravenous myocardial contrast echocardiography using a 2% dodecafluoropentane emulsion: identification of myocardial risk area and infarct size in the canine model of ischemia. Grayburn PA, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1340–7

Improvement of transthoracic pulmonary venous flow Doppler signal with intravenous injection of sonicated albumin. Williams MJ, et al. **J Am Coll Cardiol** 1995 Dec; 26(7):1741–6

New contraindication to intravascular iodinated contrast material [letter] Dachman AH. **Radiology** 1995 Nov; 197(2):545

Idiopathic inflammatory bowel disease: endoscopic-radiologic correlation. Dijkstra J, et al. **Radiology** 1995 Nov;197(2):369–75

Nephrotoxicity from contrast media: attenuation with theophylline [letter] Drescher P, et al. **Radiology** 1995 Nov; 197(2):547–8

Inflammation: imaging with methoxy poly(ethylene glycol)-poly-L-lysine-DTPA, a long-circulating graft copolymer. Gupta H, et al. **Radiology** 1995 Dec; 197(3):665–9

Characterization of adrenal masses with chemical shift and gadolinium-enhanced MR imaging. Korobkin M, et al. **Radiology** 1995 Nov;197(2):411–8

Musculoskeletal neoplasm: perineoplastic edema versus tumor on dynamic postcontrast MR images with spatial mapping of instantaneous enhancement rates. Lang P, et al. **Radiology** 1995 Dec;197(3):831–9

Colon cancer: morphology detected with barium enema examination versus histopathologic stage. McCarthy PA, et al. **Radiology** 1995 Dec;197(3):683–7

Nephrotoxicity from contrast media: attenuation with theophylline [letter] Morcos SK, et al. **Radiology** 1995 Nov; 197(2):546–7; dicussion 248

Breath-hold gadolinium-enhanced MR angiography of the abdominal aorta and its major branches. Prince MR, et al. **Radiology** 1995 Dec;197(3):785–92

New contraindication to intravascular iodinated contrast material [letter] Rotter A. **Radiology** 1995 Nov;197(2):545–6

Suspect breast lesions: findings at dynamic gadolinium-enhanced MR imaging correlated with mammographic and pathologic features. Stomper PC, et al. **Radiology** 1995 Nov;197(2):387–95

Small hepatocellular carcinoma in patients undergoing liver transplantation: detection with CT after injection of iodized oil. Taourel PG, et al. **Radiology** 1995 Nov;197(2):377–80

CONTROLLED CLINICAL TRIALS

Denial of effective treatment and poor quality of clinical information in placebo controlled trials of ondansetron for postoperative nausea and vomiting: a review of published trials [see comments] Aspinall RL, et al. **BMJ** 1995 Sep 30;311(7009):844–6. Comment in: BMJ 1995 Sep 30;311(7009):821–2.

Dangers of overviews of health care [letter] Chalmers I. **Lancet** 1995 Oct 14;346(8981):1038–9

CONTUSIONS

Does lung contusion affect both the traumatized and the noninjured lung parenchyma? A morphological and morphometric study in the pig. Hellinger A, et al. **J Trauma** 1995 Oct;39(4):712–9

Small bowel laceration from a penetrating extraperitoneal gunshot wound: a case report. Sasaki LS, et al. **J Trauma** 1995 Sep;39(3):602–4

CONVALESCENCE

Social support, depression, and recovery of walking ability following hip fracture surgery. Mutran EJ, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):S354–61

CONVULSIONS

Lethal toxicity from equimolar infusions of cocaine and cocaine metabolites in conscious and anesthetized rats. Mets B, et al. **Anesth Analg** 1995 Nov;81(5):1033–8

COOKERY

Nutrition training for chefs: taste as an essential determinant of choice. Palmer J, et al. **J Am Diet Assoc** 1995 Dec; 95(12):1418–21

COOPERATIVE BEHAVIOR

Compliance with an incident report scheme in anaesthesia. Jayasuriya JP, et al. **Anaesthesia** 1995 Oct;50(10):846–9

CORNEA

Erbium:YAG laser photoablation of human cornea. Seiler T, et al. **Am J Ophthalmol** 1995 Nov;120(5):668–9

Vortex keratopathy associated with atovaquone. Shah GK, et al. **Am J Ophthalmol** 1995 Nov;120(5):669–71

Assessment of radial aspheres by the Arc-step algorithm as implemented by the Keratron keratoscope. Tripoli NK, et al. **Am J Ophthalmol** 1995 Nov;120(5):658–64

Primary corneal graft failure. A national reporting system [editorial; comment] Brightbill FS. **Arch Ophthalmol** 1995 Dec;113(12):1554–5 (9 ref.). Comment on: Arch Ophthalmol 1995 Dec;113(12):1497–502.

Outcome of penetrating keratoplasty after ocular trauma in children. Dana MR, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1503–7

The corneal endothelium after myopic excimer laser photorefractive keratectomy [letter] Soto-Pedre E, et al. **Arch Ophthalmol** 1995 Nov;113(11):1356

Patching for corneal abrasions. Jampel HD. **JAMA** 1995 Nov 15;274(19):1504

New techniques resculpt the cornea [news] Voelker R. **JAMA** 1995 Nov 15;274(19):1493, 1495

CORNEAL DISEASES

Vortex keratopathy associated with atovaquone. Shah GK, et al. **Am J Ophthalmol** 1995 Nov;120(5):669–71

Misuse of nonophthalmic and ophthalmic drops due to packaging similarity [letter] Steinemann TL, et al. **Arch Ophthalmol** 1995 Dec;113(12):1578–9

Recurrent corneal erosions. Management by the primary care physician. Weinstock FJ, et al. **Postgrad Med** 1995 Nov; 98(5):155, 159–60 (8 ref.)

CORONARY ANEURYSM

Percutaneous transcatheter repair of a coronary aneurysm using a composite autologous cephalic vein-coated Palmaz-Schatz biliary stent. Wong SC, et al. **Am J Cardiol** 1995 Nov 1;76(12):990–1

CORONARY ANGIOGRAPHY

Findings of coronary angioscopy in angiographically normal coronary segments of patients with coronary artery disease. Alfonso F, et al. **Am Heart J** 1995 Nov;130(5):987–93

Prospective study of retrograde coronary venography in patients with posteroseptal and left-sided accessory atrioventricular pathways. Schumacher B, et al. **Am Heart J** 1995 Nov;130(5):1031–9

Adaptation mechanisms during myocardial ischemia in chronic unstable angina pectoris. Cortina R, et al. **Am J Cardiol** 1995 Nov 1;76(12):874–6

Coronary lumen at six-month follow-up of a new radiopaque Cordis tantalum stent using quantitative angiography and intracoronary ultrasound. Ozaki Y, et al. **Am J Cardiol** 1995 Dec 1;76(16):1135–43

Clinical markers, management, and long-term follow-up of early ischemia after coronary artery bypass grafting. Pimentel CX, et al. **Am J Cardiol** 1995 Nov 1;76(12):967–70

Time course and mechanism of early luminal diameter loss after percutaneous transluminal coronary angioplasty. Rodriguez AE, et al. **Am J Cardiol** 1995 Dec 1; 76(16):1131–4

The influence of clinical risk factors on the use of angiography and revascularization after acute myocardial infarction. Myocardial Infarction Triage and Intervention Project Investigators. Spertus JA, et al. **Arch Intern Med** 1995 Nov 27;155(21):2309–16

Effect of physician specialty on use of necessary coronary angiography [see comments] Borowsky SJ, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1484–91. Comment in: J Am Coll Cardiol 1995 Nov 15;26(6):1437–9.

Angiographic and prognostic implications of an exaggerated exercise systolic blood pressure response and rest systolic blood pressure in adults undergoing evaluation for suspected coronary artery disease. Lauer MS, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1630–6

Fluctuation of spastic location in patients with vasospastic angina: a quantitative angiographic study. Ozaki Y, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1606–14

Exercise-induced vasomotion of angiographically normal and stenotic coronary arteries improves after cholesterol-lowering drug therapy with bezafibrate. Seiler C, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1615–22

CORONARY ARTERIOSCLEROSIS

Findings of coronary angioscopy in angiographically normal coronary segments of patients with coronary artery disease. Alfonso F, et al. **Am Heart J** 1995 Nov;130(5):987–93

Directional coronary atherectomy and progressive coronary dilatation: a comparative analysis of acute outcome. Jackson BD, et al. **Am Heart J** 1995 Nov;130(5):966–70

Influence of plaque composition on luminal gain after balloon angioplasty, directional atherectomy, and coronary stenting. Marsico F, et al. **Am Heart J** 1995 Nov; 130(5):971–5

Influence of coronary angioplasty on the progression of coronary atherosclerosis. Rozenman Y, et al. **Am J Cardiol** 1995 Dec 1;76(16):1126–30

Fasting hyperinsulinism, insulin resistance syndrome, and coronary artery disease in men and women. Solymoss BC, et al. **Am J Cardiol** 1995 Dec 1;76(16):1152–6

Endothelin in coronary endothelial dysfunction and early atherosclerosis in humans. Lerman A, et al. **Circulation** 1995 Nov 1;92(9):2426–31

Progression and regression of coronary stenosis in the long-term follow-up of vasospastic angina. Ozaki Y, et al. **Circulation** 1995 Nov 1;92(9):2446–56

Hyperhomocysteinemia and low pyridoxal phosphate. Common and independent reversible risk factors for coronary artery disease. Robinson K, et al. **Circulation** 1995 Nov 15;92(10):2825–30

Compensatory vascular changes of remote coronary segments in response to lesion progression as observed by sequential angiography from a controlled clinical trial. Shircore AM, et al. **Circulation** 1995 Nov 1;92(9):2411–8

Effects of cholesterol lowering on the progression of coronary atherosclerosis in women. A Canadian Coronary Atherosclerosis Intervention Trial (CCAIT) substudy. Waters D, et al. **Circulation** 1995 Nov 1;92(9):2404–10

Close relation of endothelial function in the human coronary and peripheral circulations. Anderson TJ, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1235–41

Noninvasive quantification of regional myocardial flow reserve in patients with coronary atherosclerosis using nitrogen-13 ammonia positron emission tomography. Determination of extent of altered vascular reactivity. Beanlands RS, et al. **J Am Coll Cardiol** 1995 Nov 15; 26(6):1465–75

Noninvasive prediction of coronary atherosclerosis by quantification of coronary artery calcification using electron beam computed tomography: comparison with electrocardiographic and thallium exercise stress test results. Kajinami K, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1209–21

Role of intraaortic balloon pump counterpulsation in high risk coronary rotational atherectomy. O'Murchu B, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1270–5

Pravastatin limitation of atherosclerosis in the coronary arteries (PLAC I): reduction in atherosclerosis progression and clinical events. PLAC I investigation. Pitt B, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1133–9

CORONARY ARTERY BYPASS

Prevention of venous thrombosis after coronary artery bypass surgery (a randomized trial comparing two mechanical prophylaxis strategies). Goldhaber SZ, et al. **Am J Cardiol** 1995 Nov 15;76(14):993–6

In vivo assessment by intravascular ultrasound of enlargement in saphenous vein bypass grafts. Mendelsohn FO, et al. **Am J Cardiol** 1995 Nov 15;76(14):1066–9

Clinical markers, management, and long-term follow-up of early ischemia after coronary artery bypass grafting. Pimentel CX, et al. **Am J Cardiol** 1995 Nov 1;76(12):967–70

A meta-analysis of randomized trials comparing coronary artery bypass grafting with percutaneous transluminal coronary angioplasty in multivessel coronary artery disease. Sim I, et al. **Am J Cardiol** 1995 Nov 15; 76(14):1025–9

Prognostic value of training-induced change in peak exercise capacity in patients with myocardial infarcts and patients with coronary bypass surgery. Vanhees L, et al. **Am J Cardiol** 1995 Nov 15;76(14):1014–9

The cost efficacy of hypothetically eliminating adverse anesthetic outcomes from high-risk, but neither low- nor moderate-risk, surgical operations [see comments] Dexter F, et al. **Anesth Analg** 1995 Nov;81(5):939–44. Comment in: Anesth Analg 1995 Nov;81(5):897–9.

The effects of anesthetic technique on the hemodynamic response and recovery profile in coronary revascularization patients [see comments] Mora CT, et al. **Anesth Analg** 1995 Nov;81(5):900–10. Comment in: Anesth Analg 1995 Nov;81(5):895–6.

Risk factors of transient atrioventricular block after cardiac surgery [letter] Myles PS. **Anesth Analg** 1995 Nov; 81(5):1118

Procaine is effective for minimizing postischemic ventricular fibrillation in cardiac surgery. Sellevold OF, et al. **Anesth Analg** 1995 Nov;81(5):932–8

Effect of residential cardiac rehabilitation following bypass surgery. Observations in Switzerland. Dubach P, et al. **Chest** 1995 Nov;108(5):1434–9 (16 ref.)

Asymptomatic Cardiac Ischemia Pilot (ACIP) Study. Improvement of cardiac ischemia at 1 year after PTCA and CABG. Bourassa MG, et al. **Circulation** 1995 Nov 1;

92(9 Suppl):II1-7
Optimal timing of coronary artery bypass graft surgery after acute myocardial infarction. Braxton JH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II66-8
Which is the graft of choice for the right coronary and posterior descending arteries? Comparison of the right internal mammary artery and the right gastroepiploic artery. Dietl CA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II92-7
Late outcome after coronary artery bypass graft surgery in patients < 40 years old. French JK, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II14-9
Influence of coronary artery bypass and age on clinical performance after aortic and mitral valve replacement with biological and mechanical prostheses. Jamieson WR, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II101-6
Determinants of length of stay after coronary artery bypass graft surgery. Lazar HL, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II20-4
Is sex a factor in determining operative risk for aortocoronary bypass graft surgery? Mickleborough LL, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II80-4
Enrollment in the Health Alliance Plan HMO is not an independent risk factor for coronary artery bypass graft surgery. Paone G, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II69-72
Outcomes of coronary artery bypass graft surgery in 24,461 patients aged 80 years or older. Peterson ED, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II85-91
Right gastroepiploic-to-coronary artery bypass. The first decade of use. Pym J, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II45-9
Steroid inhibition of cytokine-mediated vasodilation after warm heart surgery. Teoh KH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II347-53
A comparison of the costs of and quality of life after coronary angioplasty or coronary surgery for multivessel coronary artery disease. Results from the Emory Angioplasty Versus Surgery Trial (EAST). Weintraub WS, et al. **Circulation** 1995 Nov 15;92(10):2831-40
In-hospital and long-term outcome after reoperative coronary artery bypass graft surgery. Weintraub WS, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II50-7
Psychosocial recovery from a cardiac event: the influence of perceived control. Moser DK, et al. **Heart Lung** 1995 Jul-Aug;24(4):273-80
The Medicine, Angioplasty or Surgery Study (MASS): a prospective, randomized trial of medical therapy, balloon angioplasty or bypass surgery for single proximal left anterior descending artery stenoses. Hueb WA, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1600-5
Is body size the cause for poor outcomes of coronary artery bypass operations in women? Christakis GT, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1344-56; discussion 1356-8
Vascular reactivity of the gastroepiploic artery graft [letter] Dietl CA. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1568-70
Aorta-coronary bypass in patients with coronary artery disease who do not have angina: a brief follow-up fifteen years after the last case reported [letter] FitzGibbon GM, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1155-7
Improvement of outcomes after coronary artery bypass. A randomized trial comparing intraoperative high versus low mean arterial pressure. Gold JP, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1302-11; discussion 1311-4
Recombinant aprotinin in coronary artery bypass graft operations. Green D, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):963-70
Determinants of operative mortality in reoperative coronary artery bypass grafting. He GW, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):971-8
Microembolization during coronary artery bypass grafting [letter] Lee ME. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1153-4
Acadesine: a new drug that may improve myocardial protection in coronary artery bypass grafting. Results of the first international multicenter study. Multinational Acadesine Study Group. Menasché P, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1096-106
Prediction of long-term survival by preoperative exercise testing in patients with depressed ejection fraction undergoing myocardial revascularization. Morita S, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):944-51
Coronary artery bypass without cardiopulmonary bypass: analysis of short-term and mid-term outcome in 220 patients. Moshkovitz Y, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):979-87
Comparison of perioperative myocardial protection with nifedipine versus nifedipine and metoprolol in patients undergoing elective coronary artery bypass grafting. Podesser BK, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1461-9
The role of coronary revascularization in recipients of an implantable cardioverter-defibrillator. Shahian DM, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1013-22
High flow demand on small arterial coronary bypass conduits promotes graft spasm. Spence PA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):952-62
Complication rates as a measure of quality of care [letter] Daley J, et al. **JAMA** 1995 Dec 6;274(21):1674-5
First-year results of CABRI (Coronary Angioplasty versus Bypass Revascularisation Investigation). CABRI Trial Participants [see comments] **Lancet** 1995 Nov 4; 346(8984):1179-84. Comment in: Lancet 1995 Nov 4;346(8984):1174-5.
Meta-analysis of randomised trials comparing coronary angioplasty with bypass surgery [see comments] Pocock SJ, et al. **Lancet** 1995 Nov 4;346(8984):1184-9. Comment in: Lancet 1995 Nov 4;346(8984):1174-5.
Angioplasty versus bypass surgery [comment] White HD. **Lancet** 1995 Nov 4;346(8984):1174-5. Comment on: Lancet 1995 Nov 4;346(8984):1179-84. Comment on: Lancet 1995 Nov 4;346(8984):1184-9.
Thyroid hormone treatment after coronary-artery bypass surgery [see comments] Klemperer JD, et al. **N Engl J Med** 1995 Dec 7;333(23):1522-7. Comment in: N Engl J Med 1995 Dec 7;333(23):1562-3.

CORONARY CIRCULATION

How good is echocardiography at assessing myocardial viability? [editorial] Grayburn PA. **Am J Cardiol** 1995 Dec 1;76(16):1183-4
Ability of the no-reflow phenomenon during an acute myocardial infarction to predict left ventricular dysfunction at one-month follow-up. Kenner MD, et al. **Am J Cardiol** 1995 Nov 1;76(12):861-8
Effect of the inhibitor of nitric oxide synthase, NG-nitro-L-arginine methyl ester, on cerebral and myocardial blood flows during hypoxia in the awake dog. Audibert G, et al. **Anesth Analg** 1995 Nov;81(5):945-51
Right-to-left flow through a patent foramen ovale in acute right ventricular infarction. Two case reports and a proposal for management. Amsel BJ, et al. **Chest** 1995 Nov; 108(5):1468-71 (23 ref.)
Influence of intimal thickening on coronary blood flow responses in orthotopic heart transplant recipients. A combined intravascular Doppler and ultrasound imaging study. Caracciolo EA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II182-90
Coronary arterial flow-velocity dynamics in children with angiographically normal coronary arteries. Hamaoka K, et al. **Circulation** 1995 Nov 1;92(9):2457-62
Chronic inhibition of endothelium-derived nitric oxide synthesis causes coronary microvascular structural changes and hyperreactivity to serotonin in pigs. Ito A, et al. **Circulation** 1995 Nov 1;92(9):2636-44
Left ventricular function after extended hypothermic preservation of the heart is dependent on functional coronary capillarity. Manciet LH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II372-80
Effects of elevated coronary sinus pressure on coronary blood flow and left ventricular function. Implications after the Fontan operation. Miura T, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II298-303
Fractional flow reserve. A useful index to evaluate the influence of an epicardial coronary stenosis on myocardial blood flow. Pijls NH, et al. **Circulation** 1995 Dec 1; 92(11):3183-93
Noninvasive quantification of regional myocardial flow reserve in patients with coronary atherosclerosis using nitrogen-13 ammonia positron emission tomography. Determination of extent of altered vascular reactivity. Beanlands RS, et al. **J Am Coll Cardiol** 1995 Nov 15; 26(6):1465-75
Coronary flow reserve assessment by dobutamine transesophageal Doppler echocardiography [letter] Kern MJ, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1399
Adenosine triphosphate-sensitive K+ channels mediate postcardioplegia coronary hyperemia. Wang SY, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1073-82

CORONARY DISEASE

Changes in patient treatment after abrupt closure complicating percutaneous transluminal coronary angioplasty: a historic perspective. Danchin N, et al. **Am Heart J** 1995 Dec;130(6):1158-63
Unplanned use of intracoronary stents for the treatment of a suboptimal angiographic result after conventional balloon angioplasty. Eeckhout E, et al. **Am Heart J** 1995 Dec; 130(6):1164-7
Acquired coronary artery fistula in children after ventricular septal myectomy of the right or left ventricular outflow tract. Gildein HP, et al. **Am Heart J** 1995 Nov; 130(5):1124-6
Use of a tantalum-178 generator and a multiwire gamma camera to study the effect of the Mueller maneuver on left ventricular performance: comparison to hemodynamics and single photon emission computed tomography perfusion patterns. Gioia G, et al. **Am Heart J** 1995 Nov; 130(5):1062-7
Stand-alone stenting of the left main coronary artery and 16-month patency despite sepsis and complicated hospital course. Lee S, et al. **Am Heart J** 1995 Dec;130(6):1289-92
Intravascular ultrasound appearance of normal and mildly diseased coronary arteries: correlation with histologic specimens. Maheswaran B, et al. **Am Heart J** 1995 Nov; 130(5):976-86
Perforation of chronic total occlusion with laser guide wire followed by multiple stent deployment: usefulness of three-dimensional intracoronary ultrasound guidance. Prati F, et al. **Am Heart J** 1995 Dec;130(6):1285-9
Variant angina after successful coronary atherectomy. Ruygrok PN, et al. **Am Heart J** 1995 Dec;130(6):1309-11
Matching to guide the design and predict the outcome of randomized atherectomy trials [editorial] Umans VA, et al. **Am Heart J** 1995 Nov;130(5):1135-43 (48 ref.)
Risk factors for restenosis after percutaneous transluminal coronary angioplasty: role of lipoprotein (a). Yamamoto H, et al. **Am Heart J** 1995 Dec;130(6):1168-73
Design, rational, and baseline characteristics of the Prospective Pravastatin Pooling (PPP) project—a combined analysis of three large-scale randomized trials: Long-term Intervention with Pravastatin in Ischemic Disease (LIPID), Cholesterol and Recurrent Events (CARE), and West of Scotland Coronary Prevention Study (WOSCOPS). **Am J Cardiol** 1995 Nov 1;76(12):899-905
Diagnostic usefulness of postexercise systolic blood pressure response for detection of coronary artery disease in patients with electrocardiographic left ventricular hypertrophy. Abe K, et al. **Am J Cardiol** 1995 Nov 1;76(12):892-5
Enhanced hepatic uptake of thallium-201 in patients with severe narrowing of the right coronary artery. Chuttani K, et al. **Am J Cardiol** 1995 Nov 15;76(14):1020-4
Combination of lovastatin, enalapril, and colchicine does not prevent restenosis after percutaneous transluminal coronary angioplasty. Freed M, et al. **Am J Cardiol** 1995 Dec 1; 76(16):1185-8
Comparison of the diagnostic accuracy of different methods of measurement of heart rate-adjusted ST-segment depression during exercise testing for identification of coronary artery disease. Herpin D, et al. **Am J Cardiol** 1995 Dec 1;76(16):1147-51
Unexpected death in coronary artery disease. Jelinek MV, et al. **Am J Cardiol** 1995 Nov 15;76(14):1064-6
Prognostic value of dobutamine stress echocardiography in patients referred because of suspected coronary artery disease. Kamaran M, et al. **Am J Cardiol** 1995 Nov 1; 76(12):887-91
The limited efficacy of exercise radionuclide ventriculography in assessing prognosis of women with coronary artery disease. Moriel M, et al. **Am J Cardiol** 1995 Nov 15;76(14):1030-5
A meta-analysis of randomized trials comparing coronary artery bypass grafting with percutaneous transluminal coronary angioplasty in multivessel coronary artery disease. Sim I, et al. **Am J Cardiol** 1995 Nov 15; 76(14):1025-9
A two-center comparison of the cardiovascular effects of cisatracurium (Nimbex) and vecuronium in patients with coronary artery disease. Konstadt SN, et al. **Anesth Analg** 1995 Nov;81(5):1010-4
Avoiding premature coronary deaths in Asians in Britain [editorial] Gupta S, et al. **BMJ** 1995 Oct 21; 311(7012):1035-6
Total cholesterol concentration and mortality at a relatively young age: do men and women differ? Monique Verschuren WM, et al. **BMJ** 1995 Sep 23;311(7008):779-83
Body fat distribution before pregnancy and gestational diabetes: findings from coronary artery risk development in young adults (CARDIA) study. Zhang S, et al. **BMJ** 1995 Oct 28;311(7013):1139-40
The role of thrombin and thrombin inhibitors in coronary angioplasty. Ali MN, et al. **Chest** 1995 Nov;108(5):1409-19 (78 ref.)
Comparison of two predictive models for prognosis in critically ill patients in a Veteran's Affairs Medical Center coronary care unit. Burnette ES, et al. **Chest** 1995 Nov; 108(5):1333-7
Effect of residential cardiac rehabilitation following bypass surgery. Observations in Switzerland. Dubach P, et al. **Chest** 1995 Nov;108(5):1434-9 (16 ref.)
Relation of coronary angioscopic findings at coronary angioplasty to angiographic restenosis. Bauters C, et al. **Circulation** 1995 Nov 1;92(9):2473-9
In-hospital and one-year economic outcomes after coronary stenting or balloon angioplasty. Results from a randomized clinical trial. Stent Restenosis Study Investigators. Cohen DJ, et al. **Circulation** 1995 Nov 1;92(9):2480-7
Myocardial revascularization with laser. Preliminary findings. Frazier OH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II58-65
Late outcome after coronary artery bypass graft surgery in patients < 40 years old. French JK, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II14-9
Images in cardiovascular medicine. Kawasaki's disease. Frommelt PC, et al. **Circulation** 1995 Dec 1;92(11):3366-7
Gene polymorphism but not catalytic activity of angiotensin I-converting enzyme is associated with coronary artery disease and myocardial infarction in low-risk patients. Gardemann A, et al. **Circulation** 1995 Nov 15;92(10):2796-9
Cigarette smoking acutely increases platelet thrombus formation in patients with coronary artery disease taking aspirin. Hung J, et al. **Circulation** 1995 Nov 1;92(9):2432-6
Quantitating serial intracoronary ultrasound [letter] Johnson JA, et al. **Circulation** 1995 Dec 1;92(11):3363-4
Prospective study of shift work and risk of coronary heart disease in women. Kawachi I, et al. **Circulation** 1995 Dec 1;92(11):3178-82
Hyperlipidemia and coronary disease. Correction of the increased thrombogenic potential with cholesterol reduction. Lacoste L, et al. **Circulation** 1995 Dec 1; 92(11):3172-7

CORONARY DISEASE

Is sex a factor in determining operative risk for aortocoronary bypass graft surgery? Mickleborough LL, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II80–4

Collagen gene expression in postangioplasty stenosis [letter] Nerlich AG. **Circulation** 1995 Nov 1;92(9):2760–1

Enrollment in the Health Alliance Plan HMO is not an independent risk factor for coronary artery bypass graft surgery. Paone G, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II69–72

Fractional flow reserve. A useful index to evaluate the influence of an epicardial coronary stenosis on myocardial blood flow. Pijls NH, et al. **Circulation** 1995 Dec 1; 92(11):3183–93

Right gastroepiploic-to-coronary artery bypass. The first decade of use. Pym J, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II45–9

Effect of thromboxane A2 blockade on clinical outcome and restenosis after successful coronary angioplasty. Multi-Hospital Eastern Atlantic Restenosis Trial (M-HEART II). Savage MP, et al. **Circulation** 1995 Dec 1;92(11):3194–200

Large hearts in children. Biology or disease? [editorial; comment] Schieken RM. **Circulation** 1995 Dec 1; 92(11):3156–7. Comment on: Circulation 1995 Dec 1;92(11):3249–54.

Long-term effects of angiopeptin treatment in coronary angioplasty: reduction of clinical events but not angiographic restenosis [letter] Serruys PW. **Circulation** 1995 Nov 1;92(9):2759–60

Compensatory vascular changes of remote coronary segments in response to lesion progression as observed by sequential angiography from a controlled clinical trial. Shircore AM, et al. **Circulation** 1995 Nov 1;92(9):2411–8

Departure from Hardy-Weinberg equilibrium should be systematically tested in studies of association between genetic markers and disease [letter] Tiret L, et al. **Circulation** 1995 Dec 1;92(11):3364–5

Magnetic resonance imaging in coronary artery disease. van der Wall EE, et al. **Circulation** 1995 Nov 1;92(9):2723–39 (198 ref.)

Preoperative selection of patients with severely impaired left ventricular function for coronary revascularization. Role of low-dose dobutamine echocardiography and exercise-redistribution-reinjection thallium SPECT. Vanoverschelde JL, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II37–44

Intracoronary low-dose beta-irradiation inhibits neointima formation after coronary artery balloon injury in the swine restenosis model. Waksman R, et al. **Circulation** 1995 Nov 15;92(10):3025–31

A comparison of the costs of and quality of life after coronary angioplasty or coronary surgery for multivessel coronary artery disease. Results from the Emory Angioplasty Versus Surgery Trial (EAST). Weintraub WS, et al. **Circulation** 1995 Nov 15;92(10):2831–40

In-hospital and long-term outcome after reoperative coronary artery bypass graft surgery. Weintraub WS, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II50–7

Arbutamine echocardiography: efficacy and safety of a new pharmacologic stress agent to induce myocardial ischemia and detect coronary artery disease. The International Arbutamine Study Group. Cohen JL, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1168–75

Effect of intracoronary saline infusion on dissection during excimer laser coronary angioplasty: a randomized trial. The Percutaneous Excimer Laser Coronary Angioplasty (PELCA) Investigators. Deckelbaum LI, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1264–9

Stress testing with closed-loop arbutamine as an alternative to exercise. The International Arbutamine Study Group. Dennis CA, et al. **J Am Coll Cardiol** 1995 Nov 1; 26(5):1151–8

Local delivery of biodegradable microparticles containing colchicine or a colchicine analogue: effects on restenosis and implications for catheter-based drug delivery. Gradus-Pizlo I, et al. **J Am Coll Cardiol** 1995 Nov 15; 26(6):1549–57

The Medicine, Angioplasty or Surgery Study (MASS): a prospective, randomized trial of medical therapy, balloon angioplasty or bypass surgery for single proximal left anterior descending artery stenoses. Hueb WA, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1600–5

Treating menstruating women with thrombolytic therapy: insights from the global utilization of streptokinase and tissue plasminogen activator for occluded coronary arteries (GUSTO-I) trial. Karnash SL, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1651–6

Arbutamine stress thallium-201 single-photon emission computed tomography using a computerized closed-loop delivery system. Multicenter trial for evaluation of safety and diagnostic accuracy. The International Arbutamine Study Group. Kiat H, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1159–67

Angiographic and prognostic implications of an exaggerated exercise systolic blood pressure response and rest systolic blood pressure in adults undergoing evaluation for suspected coronary artery disease. Lauer MS, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1630–6

Objective assessment of "cardioprotective" efficacy as a prognostic guide to management of mildly symptomatic revascularizable coronary artery disease. Lim R, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1140–5

Arbutamine stress testing with closed-loop drug delivery. Toward the ideal or just another pharmacologic stress technique? [editorial] Marwick TH. **J Am Coll Cardiol** 1995 Nov 1;26(5):1176–9

Influence of left ventricular hypertrophy on detection of coronary artery disease using exercise echocardiography. Marwick TH, et al. **J Am Coll Cardiol** 1995 Nov 1; 26(5):1180–6

Thallium-201 myocardial tomography with intravenous infusion of adenosine triphosphate in diagnosis of coronary artery disease. Miyagawa M, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1196–201

Better functional status in American than Canadian patients with heart disease: an effect of medical care? [see comments] Pilote L, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1115–20. Comment in: J Am Coll Cardiol 1995 Nov 1;26(5):1121–2.

Exercise-induced vasomotion of angiographically normal and stenotic coronary arteries improves after cholesterol-lowering drug therapy with bezafibrate. Seiler C, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1615–22

Dobutamine stress: effects on regional myocardial blood flow and wall motion. Severi S, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1187–95

Risk factors of coronary heart disease and total mortality among elderly men with and without preexisting coronary heart disease. Finnish cohorts of the Seven Countries Study. Tervahauta M, et al. **J Am Coll Cardiol** 1995 Dec; 26(7):1623–9

Influence of plasma lipoprotein (a) levels on coronary vasomotor response to acetylcholine. Tsurumi Y, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1242–50

The Women's Health Initiative: be part of the answer! [interview] Tinker L. **J Am Diet Assoc** 1995 Dec; 95(12):1375

Aorta-coronary bypass in patients with coronary artery disease who do not have angina: a brief follow-up fifteen years after the last case reported [letter] FitzGibbon GM, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1155–7

Acadesine: a new drug that may improve myocardial protection in coronary artery bypass grafting. Results of the first international multicenter study. Multinational Acadesine Study Group. Menasché P, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1096–106

Prediction of long-term survival by preoperative exercise testing in patients with depressed ejection fraction undergoing myocardial revascularization. Morita S, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):944–51

Ostioplasty for isolated coronary artery ostial stenosis [letter] Murphy DA, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1570–1

Preoperative cardiac evaluation and perioperative monitoring for noncardiac vascular surgery [letter] Fleisher LA, et al. **JAMA** 1995 Dec 6;274(21):1671–2

Preoperative cardiac evaluation and perioperative monitoring for noncardiac vascular surgery [letter] Ramsay J, et al. **JAMA** 1995 Dec 6;274(21):1671; discussion 1672

First-year results of CABRI (Coronary Angioplasty versus Bypass Revascularisation Investigation). CABRI Trial Participants [see comments] **Lancet** 1995 Nov 4; 346(8984):1179–84. Comment in: Lancet 1995 Nov 4;346(8984):1174–5.

Melatonin secretion and coronary heart disease [letter] Nagtegaal E, et al. **Lancet** 1995 Nov 11;346(8985):1299

Statins prevent coronary heart disease. Oliver MF. **Lancet** 1995 Nov 25;346(8987):1378–9

Angioplasty versus bypass surgery [comment] White HD. **Lancet** 1995 Nov 4;346(8984):1174–5. Comment on: Lancet 1995 Nov 4;346(8984):1179–84. Comment on: Lancet 1995 Nov 4;346(8984):1184–9.

Treatment of diffuse coronary artery and vein graft disease with a 60-mm-long balloon: early clinical experience. Harris WO, et al. **Mayo Clin Proc** 1995 Nov;70(11):1061–7

The prevention of coronary heart disease in women [letter] Clayton T. **N Engl J Med** 1995 Dec 7;333(23):1571–2

Thyroid hormone treatment after coronary-artery bypass surgery [see comments] Klemperer JD, et al. **N Engl J Med** 1995 Dec 7;333(23):1522–7. Comment in: N Engl J Med 1995 Dec 7;333(23):1562–3.

The prevention of coronary heart disease in women [letter] Maldonado M, et al. **N Engl J Med** 1995 Dec 7; 333(23):1571; discussion 1571–2

The prevention of coronary heart disease in women [letter] Margolis KL, et al. **N Engl J Med** 1995 Dec 7; 333(23):1570–1; discussion 1571–2

Continued adverse trends in coronary heart disease mortality among blacks, 1980–91. Liao Y, et al. **Public Health Rep** 1995 Sep-Oct;110(5):572–9; discussion 570–2

Calcification of coronary arteries: detection and quantification with double-helix CT. Shemesh J, et al. **Radiology** 1995 Dec;197(3):779–83

Factors associated with participation in a preventive cardiology service by patients with coronary heart disease. Dignan MB, et al. **South Med J** 1995 Oct;88(10):1057–61

Coronary artery involvement in Kawasaki disease—diagnosis and treatment [letter] Anand A, et al. **West J Med** 1995 Oct;163(4):393

CORONARY THROMBOSIS

Changes in patient treatment after abrupt closure complicating percutaneous transluminal coronary angioplasty: a historic perspective. Danchin N, et al. **Am Heart J** 1995 Dec;130(6):1158–63

Acute stent thrombosis associated with exercise testing after successful percutaneous transluminal coronary angioplasty. Samuels B, et al. **Am Heart J** 1995 Nov;130(5):1120–2 (15 ref.)

Standard orthotopic heart transplantation versus total orthotopic heart transplantation. A transesophageal echocardiography study of the incidence of left atrial thrombosis. Derumeaux G, et al. **Circulation** 1995 Nov 1; 92(9 Suppl):II196–201

Cigarette smoking acutely increases platelet thrombus formation in patients with coronary artery disease taking aspirin. Hung J, et al. **Circulation** 1995 Nov 1;92(9):2432–6

Thromboembolic complications after Fontan operations. Rosenthal DN, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II287–93

CORONARY VASOSPASM

Variant angina after successful coronary atherectomy. Ruygrok PN, et al. **Am Heart J** 1995 Dec;130(6):1309–11

Fluctuation of spastic location in patients with vasospastic angina: a quantitative angiographic study. Ozaki Y, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1606–14

High flow demand on small arterial coronary bypass conduits promotes graft spasm. Spence PA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):952–62

CORONARY VESSEL ANOMALIES

Multiplane transesophageal echocardiography in the diagnosis of congenital coronary artery fistula. Lin FC, et al. **Am Heart J** 1995 Dec;130(6):1236–44

Prospective study of retrograde coronary venography in patients with posteroseptal and left-sided accessory atrioventricular pathways. Schumacher B, et al. **Am Heart J** 1995 Nov;130(5):1031–9

Identification of anomalous coronary arteries and their anatomic course by magnetic resonance coronary angiography. McConnell MV, et al. **Circulation** 1995 Dec 1;92(11):3158–62

Magnetic resonance angiography of anomalous coronary arteries. A new gold standard for delineating the proximal course? Post JC, et al. **Circulation** 1995 Dec 1; 92(11):3163–71

Evidence for superantigen involvement in cardiovascular injury due to Kawasaki syndrome. Leung DY, et al. **J Immunol** 1995 Nov 15;155(10):5018–21

CORONARY VESSELS

Findings of coronary angioscopy in angiographically normal coronary segments of patients with coronary artery disease. Alfonso F, et al. **Am Heart J** 1995 Nov;130(5):987–93

Acquired coronary artery fistula in children after ventricular septal myectomy of the right or left ventricular outflow tract. Gildein HP, et al. **Am Heart J** 1995 Nov; 130(5):1124–6

Stand-alone stenting of the left main coronary artery and 16-month patency despite sepsis and complicated hospital course. Lee S, et al. **Am Heart J** 1995 Dec;130(6):1289–92

Intravascular ultrasound appearance of normal and mildly diseased coronary arteries: correlation with histologic specimens. Maheswaran B, et al. **Am Heart J** 1995 Nov; 130(5):976–86

Influence of plaque composition on luminal gain after balloon angioplasty, directional atherectomy, and coronary stenting. Marsico F, et al. **Am Heart J** 1995 Nov; 130(5):971–5

Development of coronary compensatory enlargement in vivo: sequential assessments with intravascular ultrasound. Weissman NJ, et al. **Am Heart J** 1995 Dec;130(6):1283–5

Coronary lumen at six-month follow-up of a new radiopaque Cordis tantalum stent using quantitative angiography and intracoronary ultrasound. Ozaki Y, et al. **Am J Cardiol** 1995 Dec 1;76(16):1135–43

Propofol-associated dilation of rat distal coronary arteries is mediated by multiple substances, including endothelium-derived nitric oxide. Park KW, et al. **Anesth Analg** 1995 Dec;81(6):1191–6

Endothelin at pathophysiological concentrations mediates coronary vasoconstriction via the endothelin-A receptor. Cannan CR, et al. **Circulation** 1995 Dec 1;92(11):3312–7

Noninvasive assessment of left internal mammary artery graft patency using transthoracic echocardiography. Crowley JJ, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II25–30

Endothelial modulation of beta-adrenergic dilation of large coronary arteries in conscious dogs. Ghaleh B, et al. **Circulation** 1995 Nov 1;92(9):2627–35

Quantitating serial intracoronary ultrasound [letter] Johnson JA, et al. **Circulation** 1995 Dec 1;92(11):3363–4

Effects of elevated coronary sinus pressure on coronary blood flow and left ventricular function. Implications after the Fontan operation. Miura T, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II298–303

Circadian variation in coronary tone in patients with stable angina. Protective role of the endothelium. el-Tamimi H, et al. **Circulation** 1995 Dec 1;92(11):3201–5

Intracoronary low-dose beta-irradiation inhibits neointima formation after coronary artery balloon injury in the swine

restenosis model. Waksman R, et al. **Circulation** 1995 Nov 15;92(10):3025–31
Close relation of endothelial function in the human coronary and peripheral circulations. Anderson TJ, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1235–41
Effect of intracoronary saline infusion on dissection during excimer laser coronary angioplasty: a randomized trial. The Percutaneous Excimer Laser Coronary Angioplasty (PELCA) Investigators. Deckelbaum LI, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1264–9
Predictive model to assess risk for cardiac allograft vasculopathy: an intravascular ultrasound study. Mehra MR, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1537–44
Exercise-induced vasomotion of angiographically normal and stenotic coronary arteries improves after cholesterol-lowering drug therapy with bezafibrate. Seiler C, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1615–22
Influence of plasma lipoprotein (a) levels on coronary vasomotor response to acetylcholine. Tsurumi Y, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1242–50
Ostioplasty for isolated coronary artery ostial stenosis [letter] Murphy DA, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1570–1
Diagnosis of coronary artery dissection following blunt chest trauma by transesophageal echocardiography. Cherng WJ, et al. **J Trauma** 1995 Oct;39(4):772–4

CORPUS LUTEUM

Hormonal regulation of messenger ribonucleic acid encoding steroidogenic acute regulatory protein in ovine corpora lutea. Juengel JL, et al. **Endocrinology** 1995 Dec; 136(12):5423–9
Luteinization in primates is accompanied by loss of a 43-kilodalton adenosine 3',5'-monophosphate response element-binding protein isoform. Somers JP, et al. **Endocrinology** 1995 Nov;136(11):4762–8
Ovine interferon-tau inhibits estrogen receptor up-regulation and estrogen-induced luteolysis in cyclic ewes. Spencer TE, et al. **Endocrinology** 1995 Nov;136(11):4932–44

CORTICOSTERONE

Corticosterone regulation of insulin-like growth factor I, IGF-binding proteins, and growth in streptozotocin-induced diabetic rats. Rodgers BD, et al. **Diabetes** 1995 Dec;44(12):1420–5
A long-term increase in basal levels of corticosterone and a decrease in corticosteroid-binding globulin after acute stressor exposure. Fleshner M, et al. **Endocrinology** 1995 Dec;136(12):5336–42
LLC-PK1 cells model 11 beta-hydroxysteroid dehydrogenase type 2 regulation of glucocorticoid access to renal mineralocorticoid receptors. Leckie C, et al. **Endocrinology** 1995 Dec;136(12):5561–9

CORTICOTROPIN

The repetitive short corticotropin stimulation test in patients with septic shock [letter] Bouachour G, et al. **Ann Intern Med** 1995 Dec 15;123(12):962–3
The effect of naloxone administration on the secretion of corticotropin-releasing hormone, arginine vasopressin, and adrenocorticotropin in unperturbed horses. Alexander SL, et al. **Endocrinology** 1995 Nov;136(11):5139–47
Development of adrenocorticotropin-(1–39) and precursor peptide secretory responses in the fetal sheep during the last third of gestation. Carr GA, et al. **Endocrinology** 1995 Nov;136(11):5020–7
Role of inositol trisphosphate-sensitive calcium stores in the regulation of adrenocorticotropin secretion by perifused rat anterior pituitary cells. Won JG, et al. **Endocrinology** 1995 Dec;136(12):5399–408

CORTICOTROPIN-RELEASING HORMONE

The effect of naloxone administration on the secretion of corticotropin-releasing hormone, arginine vasopressin, and adrenocorticotropin in unperturbed horses. Alexander SL, et al. **Endocrinology** 1995 Nov;136(11):5139–47
Effect of acetylcholine on corticotropin-releasing factor gene expression in the hypothalamic paraventricular nucleus of conscious rats. Ohmori N, et al. **Endocrinology** 1995 Nov; 136(11):4858–63
Corticotropin-releasing hormone differentially modulates the interleukin-1 system according to the level of monocyte activation by endotoxin. Paez Pereda M, et al. **Endocrinology** 1995 Dec;136(12):5504–10
Stress-induced intracranial mast cell degranulation: a corticotropin-releasing hormone-mediated effect. Theoharides TC, et al. **Endocrinology** 1995 Dec; 136(12):5745–50

COSMETICS

Danger in performing MR imaging on women who have tattooed eyeliner or similar types of permanent cosmetic injections. Carr JJ. **AJR Am J Roentgenol** 1995 Dec; 165(6):1546–7

COST CONTROL

Cost containment in U.S. health care. Schroeder SA. **Acad Med** 1995 Oct;70(10):861–6

COTININE

Two biochemical markers effectively used to separate smokeless tobacco users from smokers and nonusers. Holiday DB, et al. **South Med J** 1995 Nov;88(11):1107–13

COTURNIX

Time course of hypertrophic adaptations of the anterior latissimus dorsi muscle to stretch overload in aged Japanese quail. Carson JA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B391–8

COUGH

No support for intravenous lidocaine airway reflex suppression during rapid sequence intubation [letter] Zemenick RB. **Ann Emerg Med** 1995 Nov;26(5):660

COUNSELING

Counselling patients before death: support for their decisions [letter] Waugh D. **Can Med Assoc J** 1995 Nov 15; 153(10):1417
The need for dietary counseling of cancer patients as indicated by nutrient and supplement intake. Bass FB, et al. **J Am Diet Assoc** 1995 Nov;95(11):1319–21

COUNTERPULSATION

Role of intraaortic balloon pump counterpulsation in high risk coronary rotational atherectomy. O'Murchu B, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1270–5

COXSACKIEVIRUS INFECTIONS

Colony-stimulating factors and coxackievirus B3 myocarditis in mice: macrophage colony-stimulating factor suppresses acute myocarditis with increasing interferon-alpha. Hiraoka Y, et al. **Am Heart J** 1995 Dec;130(6):1259–64

COXSACKIEVIRUSES B

Colony-stimulating factors and coxackievirus B3 myocarditis in mice: macrophage colony-stimulating factor suppresses acute myocarditis with increasing interferon-alpha. Hiraoka Y, et al. **Am Heart J** 1995 Dec;130(6):1259–64

CRACK COCAINE

Predictors of maintained high-risk behaviors among impoverished women. Nyamathi AM, et al. **Public Health Rep** 1995 Sep-Oct;110(5):600–6

CRANIAL IRRADIATION

The C5R protocol: a regimen of high-dose chemotherapy and radiotherapy in primary cerebral non-Hodgkin's lymphoma of patients with no known cause of immunosuppression [see comments] Blay JY, et al. **Blood** 1995 Oct 15;86(8):2922–9. Comment in: Blood 1995 Oct 15;86(8):2873–5.
'Complicated migraine-like episodes' in children following cranial irradiation and chemotherapy. Shuper A, et al. **Neurology** 1995 Oct;45(10):1837–40

CRANIAL NERVE NEOPLASMS

Intracranial facial nerve rhabdomyoma. Case report. Vandewalle G, et al. **J Neurosurg** 1995 Nov;83(5):919–22
Magnetic resonance imaging of a glioblastoma of the optic chiasm. Case report. Woiciechowsky C, et al. **J Neurosurg** 1995 Nov;83(5):923–5
Optic pathway tumors in children: the effect of neurofibromatosis type 1 on clinical manifestations and natural history. Listernick R, et al. **J Pediatr** 1995 Nov; 127(5):718–22

CRAYFISH

Lipofuscin as a record of "rate of living" in an aquatic poikilotherm. Sheehy MR, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B327–36

CREATINE KINASE

Creatine kinase alterations after acute malignant hyperthermia episodes and common surgical procedures. Antognini JF. **Anesth Analg** 1995 Nov;81(5):1039–42

CREATININE

Association of serum creatinine and age with headache caused by nitrates. Gruppo Italiano di Farmacovigilanza nell'Anziano. Pahor M, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):470–81

CREDENTIALING

Specialization, certification, turf, and society [editorial] Rothstein JM. **Phys Ther** 1995 Nov;75(11):936–8

CREUTZFELDT-JAKOB SYNDROME

Sporadic Creutzfeldt-Jakob disease in a 18-year-old in the UK [letter] Bateman D, et al. **Lancet** 1995 Oct 28; 346(8983):1155–6
Sporadic Creutzfeldt-Jakob disease in a 16-year-old in the UK [letter] Britton TC, et al. **Lancet** 1995 Oct 28; 346(8983):1155
Proposed link between transmissible spongiform encephalopathies of man and animals. Diringer H. **Lancet** 1995 Nov 4;346(8984):1208–10 (20 ref.)
Pooled plasma derivatives and Creutzfeldt-Jakob disease [letter] Operskalski EA, et al. **Lancet** 1995 Nov 4; 346(8984):1224
MRI of Creutzfeldt-Jakob disease: asymmetric high signal intensity of the basal ganglia. Yoon SS, et al. **Neurology** 1995 Oct;45(10):1932–3

CRICOID CARTILAGE

Cricoid pressure and advance life support [letter] Elcock DH. **Anaesthesia** 1995 Oct;50(10):912–3
Cricoid pressure and advance life support [letter] Gwinnutt CL. **Anaesthesia** 1995 Oct;50(10):912
Cricoid pressure and advance life support [letter] Smurthwaite GJ. **Anaesthesia** 1995 Oct;50(10):912

CRIME

High autonomic arousal and electrodermal orienting at age 15 years as protective factors against criminal behavior at age 29 years. Raine A, et al. **Am J Psychiatry** 1995 Nov; 152(11):1595–600
Creating new criminals [editorial] McClintock T. **BMJ** 1995 Oct 21;311(7012):1037–8

CRIMINAL PSYCHOLOGY

High autonomic arousal and electrodermal orienting at age 15 years as protective factors against criminal behavior at age 29 years. Raine A, et al. **Am J Psychiatry** 1995 Nov; 152(11):1595–600

CRITICAL CARE

The current and future status of critical care testing and patient monitoring. Kost GJ, et al. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S2–17 (202 ref.)
Critical care profiling for informed treatment of severely ill patients. Shirey TL. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S79–87 (77 ref.)
Physiology and regulation. Ionized calcium, magnesium and lactate measurements in critical care settings. Toffaletti J. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S88–94 (20 ref.)
Fellowship programs in critical care medicine: 1995–96. **Crit Care Med** 1995 Oct;23(10):1764–82
Standards of evidence for the safety and effectiveness of critical care monitoring devices and related interventions. Coalition for Critical Care Excellence: Consensus Conference on Physiologic Monitoring Devices. **Crit Care Med** 1995 Oct;23(10):1756–63 (12 ref.)
Guidelines for resident physician training in critical care medicine. Guidelines/Practice Parameters Committee, American College of Critical Care Medicine of the Society of Critical Care Medicine. **Crit Care Med** 1995 Nov; 23(11):1920–3
Monitoring neuromuscular blockade in the critically ill [letter] Barnette RE, et al. **Crit Care Med** 1995 Oct; 23(10):1790–1
Current trends in brain trauma [letter] Cruz J. **Crit Care Med** 1995 Oct;23(10):1784–5
A model for technology assessment as applied to closed loop infusion systems. Technology Assessment Task Force of the Society of Critical Care Medicine. Jastremski M, et al. **Crit Care Med** 1995 Oct;23(10):1745–55 (105 ref.)
Teaching medical students in the intensive care unit: building houses with no foundation [letter] Marik P, et al. **Crit Care Med** 1995 Nov;23(11):1933–5
Critical care nurses' perceptions of appropriate care of the patient with orders not to resuscitate. Sherman DA, et al. **Heart Lung** 1995 Jul-Aug;24(4):321–9
Clinical and financial outcomes of lateral rotation low air-loss therapy in patients in the intensive care unit. Takiguchi SA, et al. **Heart Lung** 1995 Jul-Aug;24(4):315–20
Dangling: a review of relevant physiology, research, and practice. Winslow EH, et al. **Heart Lung** 1995 Jul-Aug; 24(4):263–72 (35 ref.)
The cost-effectiveness of a special care unit to care for the chronically critically ill. Douglas S, et al. **J Nurs Adm** 1995 Nov;25(11):47–53
Potentially ineffective care. A new outcome to assess the limits of critical care. Esserman L, et al. **JAMA** 1995 Nov 15;274(19):1544–51

CRITICAL ILLNESS

Critical care profiling for informed treatment of severely ill patients. Shirey TL. **Am J Clin Pathol** 1995 Oct;104(4 Suppl

1):S79-87 (77 ref.)
Physiology and regulation. Ionized calcium, magnesium and lactate measurements in critical care settings. Toffaletti J. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S88-94 (20 ref.)
Quantitative echocardiographic assessment of left ventricular function in critically ill obstetric patients: a comparative study. Rokey R, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1148-52
Morbidity and severity of illness during interhospital transfer: impact of a specialised paediatric retrieval team. Britto J, et al. **BMJ** 1995 Sep 30;311(7009):836-9
Measurements of medicine [editorial; comment] Bone RC. **Crit Care Med** 1995 Oct;23(10):1619-20. Comment on: Crit Care Med 1995 Oct;23(10):1629-37. Comment on: Crit Care Med 1995 Oct;23(10):1638-52.
High-risk intrahospital transport of critically ill patients: safety and outcome of the necessary "road trip". Szem JW, et al. **Crit Care Med** 1995 Oct;23(10):1660-6
The cost-effectiveness of a special care unit to care for the chronically critically ill. Douglas S, et al. **J Nurs Adm** 1995 Nov;25(11):47-53
Candiduria as an early marker of disseminated infection in critically ill surgical patients [letter] Huang CT, et al. **J Trauma** 1995 Sep;39(3):616
A controlled trial to improve care for seriously ill hospitalized patients. The study to understand prognoses and preferences for outcomes and risks of treatments (SUPPORT). The SUPPORT Principal Investigators [see comments] **JAMA** 1995 Nov 22-29;274(20):1591-8. Comment in: JAMA 1995 Nov 22-29;274(20):1634-6.
Myocardial injury in critically ill patients [letter] Fromm RE Jr, et al. **JAMA** 1995 Dec 6;274(21):1672; discussion 1672-3
Improving care near the end of life. Why is it so hard? [editorial; comment] Lo B. **JAMA** 1995 Nov 22-29; 274(20):1634-6. Comment on: JAMA 1995 Nov 22-29;274(20):1591-8.
Biliary sludging in trauma patients [letter] Marinella MA. **South Med J** 1995 Nov;88(11):1182

CRITICAL PATHWAYS

Critical pathways as a strategy for improving care: problems and potential. Pearson SD, et al. **Ann Intern Med** 1995 Dec 15;123(12):941-8
Radical outcome method. A new approach to critical pathways in congenital heart disease. Turley K, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II245-9

CROHN DISEASE

Different abdominal scintigraphy pattern in patients with ulcerative colitis, Crohn's disease and seronegative spondylarthropathies. Alonso JC, et al. **Br J Rheumatol** 1995 Oct;34(10):946-50
Effect of intestinal resection on serum antibodies to the mycobacterial 45/48 kilodalton doublet antigen in Crohn's disease. Kreuzpaintner G, et al. **Gut** 1995 Sep;37(3):361-6
Phospholipase A2 gene expression and activity in histologically normal ileal mucosa and in Crohn's ileitis. Lilja I, et al. **Gut** 1995 Sep;37(3):380-5
Crohn's disease masquerading as systemic lupus erythematosus. Buchman AL, et al. **South Med J** 1995 Oct; 88(10):1081-3

CROSS INFECTION

Changing heat and moisture exchangers every 48 hours rather than 24 hours does not affect their efficacy and the incidence of nosocomial pneumonia. Djedaini K, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1562-9
HME filter and Ayre's T piece [letter] Jerwood DC, et al. **Anaesthesia** 1995 Oct;50(10):915-6
Review of cases of nosocomial Lassa fever in Nigeria: the high price of poor medical practice. Fisher-Hoch SP, et al. **BMJ** 1995 Sep 30;311(7009):857-9
Diagnosis and prevention of intravenous central line-associated infections [editorial] Cunha BA. **Heart Lung** 1995 Jul-Aug;24(4):261-2
Central venous catheter-related infections: pathogenesis, predictors, and prevention. Hoppe B. **Heart Lung** 1995 Jul-Aug;24(4):333-9; quiz 339-41 (85 ref.)
Bilateral suppurative thrombophlebitis due to Staphylococcus aureus. Villani C, et al. **Heart Lung** 1995 Jul-Aug; 24(4):342-4
Nosocomial transmission of Mycobacterium tuberculosis: role of health care workers in outbreak propagation. Zaza S, et al. **J Infect Dis** 1995 Dec;172(6):1542-9
Nosocomial meningitis caused by multiresistant enterococcus as a life-threatening complication of pelvic injury: case report. Lamer C, et al. **J Trauma** 1995 Sep;39(3):609-11

CROSS REACTIONS

Multiple lineages of tumors express a common tumor antigen, P1A, but they are not cross-protected. Ramarathinam L, et al. **J Immunol** 1995 Dec 1;155(11):5323-9

CROTALID VENOMS

Comparison of a new ovine antigen binding fragment (Fab) antivenin for United States Crotalidae with the commercial antivenin for protection against venom-induced lethality in mice. Consroe P, et al. **Am J Trop Med Hyg** 1995 Nov; 53(5):507-10

CRUSTACEA

Aedes aegypti control in the Lao People's Democratic Republic, with reference to copepods. Jennings CD, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):324-30

CRYOPRESERVATION

Studies on cryopreservation of Toxoplasma gondii and its antigenicity in mice. Lin DB, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):392-6
Left ventricular function after extended hypothermic preservation of the heart is dependent on functional coronary capillarity. Manciet LH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II372-80
Effects of cryopreservation on the proliferation and anticoagulant activity of human saphenous vein endothelial cells. Bambang LS, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):998-1004

CRYPTOCOCCOSIS

The role of monocyte chemotactic protein-1 (MCP-1) in the recruitment of monocytes and CD4+ T cells during a pulmonary Cryptococcus neoformans infection. Huffnagle GB, et al. **J Immunol** 1995 Nov 15; 155(10):4790-7

CULEX

Short report: peak period of filarial transmission. Chandra G. **Am J Trop Med Hyg** 1995 Oct;53(4):378-9
Rift Valley fever virus in the cardia of Culex pipiens: an immunocytochemical and ultrastructural study. Lerdthusnee K, et al. **Am J Trop Med Hyg** 1995 Oct; 53(4):331-7

CULTURAL CHARACTERISTICS

Pros and cons of antiseptic cord care [letter] Ellis M. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F122-3

CULTURE

Female genital mutilation. Cultural knowledge is the key to understanding [letter] Webb E. **BMJ** 1995 Oct 21; 311(7012):1088

CULTURE MEDIA, SERUM-FREE

Platelet storage for transfusion in synthetic media: further optimization of ingredients and definition of their roles. Murphy S, et al. **Blood** 1995 Nov 15;86(10):3951-60

CURETTAGE

Desmoplastic fibroma. Aggressive curettage as a surgical alternative for treatment. Nishida J, et al. **Clin Orthop** 1995 Nov;(320):142-8 (27 ref.)

CURRICULUM

Cultivating curricular reform. Guze PA. **Acad Med** 1995 Nov;70(11):971-3
The debate over electives--1899. Martin D. **Acad Med** 1995 Nov;70(11):960
Guidelines for resident physician training in critical care medicine. Guidelines/Practice Parameters Committee, American College of Critical Care Medicine of the Society of Critical Care Medicine. **Crit Care Med** 1995 Nov; 23(11):1920-3

CUSHING'S SYNDROME

Factors influencing the immediate and late outcome of Cushing's disease treated by transsphenoidal surgery: a retrospective study by the European Cushing's Disease Survey Group [see comments] Bochicchio D, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3114-20 (43 ref.) . Comment in: J Clin Endocrinol Metab 1995 Nov;80(11):3111-3.
Transsphenoidal selective adenomectomy is the treatment of choice in patients with Cushing's disease. Considerations concerning preoperative medical treatment and the long-term follow-up [editorial; comment] Lamberts SW, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3111-3. Comment on: J Clin Endocrinol Metab 1995 Nov;80(11):3114-20.

CYANIDES

Sodium nitroprusside metabolism in children during hypothermic cardiopulmonary bypass. Przybylo HJ, et al. **Anesth Analg** 1995 Nov;81(5):952-6

CYANOACRYLATES

Comparison of tensile strength of cyanoacrylate tissue adhesive closure of lacerations versus suture closure. Bresnahan KA, et al. **Ann Emerg Med** 1995 Nov; 26(5):575-8

CYANOSIS

Studies of hypoxemic/reoxygenation injury: with aortic clamping. XII. Delay of cardiac reoxygenation damage in the presence of cyanosis: a new concept of controlled cardiac reoxygenation. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1265-73

CYCLIC AMP

Isoflurane attenuates cAMP-mediated vasodilation in rat microvessels. Park KW, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II423-7
An ATP-sensitive Cl- channel current that is activated by cell swelling, cAMP, and glyburide in insulin-secreting cells. Kinard TA, et al. **Diabetes** 1995 Dec;44(12):1461-6
Regulation of hexokinase II gene transcription and glucose phosphorylation by catecholamines, cyclic AMP, and insulin. Osawa H, et al. **Diabetes** 1995 Dec;44(12):1426-32
Regulation of cytochrome P4501B1 in cultured rat adrenocortical cells by cyclic adenosine 3',5'-monophosphate and 2,3,7,8-tetrachlorodibenzo-p-dioxin. Brake PB, et al. **Endocrinology** 1995 Nov;136(11):5034-41
Cis-regulatory elements conferring cyclic 3',5'-adenosine monophosphate responsiveness of the progesterone receptor gene in transfected rat granulosa cells. Park-Sarge OK, et al. **Endocrinology** 1995 Dec;136(12):5430-7
In vitro acute and prolonged effects of melatonin on purified rat Leydig cell steroidogenesis and adenosine 3',5'-monophosphate production. Valenti S, et al. **Endocrinology** 1995 Dec;136(12):5357-62
Ammonia inhibits cAMP-regulated intestinal Cl- transport. Asymmetric effects of apical and basolateral exposure and implications for epithelial barrier function. Prasad M, et al. **J Clin Invest** 1995 Nov;96(5):2142-51
Cyclic AMP signaling pathways are important in IL-1 beta transcriptional regulation. Chandra G, et al. **J Immunol** 1995 Nov 15;155(10):4535-43
Enhancement of VLA integrin receptor function on thymocytes by cAMP is dependent on the maturation stage of the thymocytes. Halvorson MJ, et al. **J Immunol** 1995 Nov 15;155(10):4567-74
Functional glucocorticoid receptor expression is required for cAMP-mediated apoptosis in a human leukemic T cell line. Kiefer J, et al. **J Immunol** 1995 Nov 15;155(10):4525-8

CYCLIC AMP-DEPENDENT PROTEIN KINASES

Regulation of porcine granulosa cell 3-hydroxy-3-methylglutaryl coenzyme A reductase by insulin and insulin-like growth factor I: synergism with follicle-stimulating hormone or protein kinase A agonist. Maitra A, et al. **Endocrinology** 1995 Nov;136(11):5111-7
Activation of protein kinase A acutely inhibits and phosphorylates Na/H exchanger NHE-3. Moe OW, et al. **J Clin Invest** 1995 Nov;96(5):2187-94

CYCLIC GMP

Aminoguanidine selectively decreases cyclic GMP levels produced by inducible nitric oxide synthase. Griffiths MJ, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1599-604
Endothelium-dependent hyperpolarization. Beyond nitric oxide and cyclic GMP. Cohen RA, et al. **Circulation** 1995 Dec 1;92(11):3337-49 (211 ref.)
Inhibitory effects of superoxide dismutase and cyclic guanosine 3',5'-monophosphate on estrogen production in cultured rat granulosa cells. LaPolt PS, et al. **Endocrinology** 1995 Dec;136(12):5533-9
Inhaled nitric oxide fails to confer the pulmonary protection provided by distal stimulation of the nitric oxide pathway at the level of cyclic guanosine monophosphate. Naka Y, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1434-40; discussion 1440-1

3',5'-CYCLIC-GMP PHOSPHODIESTERASE

The cGMP phosphodiesterase inhibitor zaprinast enhances the effect of nitric oxide. Thusu KG, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1605-10

2',3'-CYCLIC-NUCLEOTIDE PHOSPHODIESTERASES

Cyclic nucleotide phosphodiesterase type IV participates in the regulation of IL-10 and in the subsequent inhibition of TNF-alpha and IL-6 release by endotoxin-stimulated macrophages. Kambayashi T, et al. **J Immunol** 1995 Nov 15;155(10):4909-16

CYCLIC N-OXIDES

A stable nitroxide radical effectively decreases mucosal damage in experimental colitis. Karmeli F, et al. **Gut** 1995 Sep;37(3):386-93

CYCLIN-DEPENDENT KINASES

Deletion of cyclin-dependent kinase 4 inhibitor genes P15 and P16 in non-Hodgkin's lymphoma. Koduru PR, et al. **Blood** 1995 Oct 15;86(8):2900-5

CYCLINS

Cyclin D3 is essential for megakaryocytopoiesis. Wang Z, et al. **Blood** 1995 Nov 15;86(10):3783-8

Adenovirus-mediated over-expression of the cyclin/cyclin-dependent kinase inhibitor, p21 inhibits vascular smooth muscle cell proliferation and neointima formation in the rat carotid artery model of balloon angioplasty. Chang MW, et al. **J Clin Invest** 1995 Nov; 96(5):2260-8

Inhibition of expression of cyclin A in human B cells by an immunosuppressant mizoribine. Hirohata S, et al. **J Immunol** 1995 Dec 1;155(11):5175-83

CYCLOHEXANOLS

Toxic interaction of venlafaxine and isocarboxazide [letter] Klysner R, et al. **Lancet** 1995 Nov 11;346(8985):1298-9

CYCLOOXYGENASE INHIBITORS

In vivo inhibition profile of cytochrome P450TB (CYP2C9) by (+/-)-fluvastatin. Transon C, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):412-7

Renal actions of endothelin-1 in newborn piglets: dose-effect relation and the effects of receptor antagonist (BQ-123) and cyclooxygenase inhibitor (indomethacin). Bhat R, et al. **J Lab Clin Med** 1995 Nov;126(5):458-69

CYCLOPHOSPHAMIDE

Corticosteroids plus pulse cyclophosphamide and plasma exchanges versus corticosteroids plus pulse cyclophosphamide alone in the treatment of polyarteritis nodosa and Churg-Strauss syndrome patients with factors predicting poor prognosis. A prospective, randomized trial in sixty-two patients. Guillevin L, et al. **Arthritis Rheum** 1995 Nov;38(11):1638-45

CYCLOSPORINE

Differentiation of absorption and first-pass gut and hepatic metabolism in humans: studies with cyclosporine. Wu CY, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):492-7

Development of TCR-gamma delta CD4-CD8+ alpha alpha but not TCR-alpha beta CD4-CD8+ alpha alpha i-IEL is resistant to cyclosporin A. Lin T, et al. **J Immunol** 1995 Nov 1;155(9):4224-30

Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Rosh JR, et al. **N Engl J Med** 1995 Dec 7;333(23):1567-8; discussion 1568-9

Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Schlesinger N, et al. **N Engl J Med** 1995 Dec 7;333(23):1567; discussion 1568-9

Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Steinberg AD. **N Engl J Med** 1995 Dec 7;333(23):1567; discussion 1568-9

Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Storb R, et al. **N Engl J Med** 1995 Dec 7;333(23):1568; discussion 1568-9

Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] van de Rijn M, et al. **N Engl J Med** 1995 Dec 7;333(23):1568; discussion 1568-9

CYCLOSPORINS

Vascularized allogeneic joint, muscle, and peripheral nerve transplantation. Muramatsu K, et al. **Clin Orthop** 1995 Nov; (320):194-204

CYSTADENOCARCINOMA

Extrahepatic biliary cystadenomas and cystadenocarcinoma. Report of seven cases and review of the literature. Davies W, et al. **Ann Surg** 1995 Nov;222(5):619-25 (20 ref.)

CYSTADENOMA

Extrahepatic biliary cystadenomas and cystadenocarcinoma. Report of seven cases and review of the literature. Davies W, et al. **Ann Surg** 1995 Nov;222(5):619-25 (20 ref.)

Laryngeal oncocytic cystadenomas. Eight cases and a literature review. Brandwein M, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1302-5 (38 ref.)

Hepatobiliary cystadenoma. Adam YG, et al. **South Med J** 1995 Nov;88(11):1140-3

CYSTEAMINE

Effects of early cysteamine therapy on thyroid function and growth in nephropathic cystinosis. Kimonis VE, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3257-61

CYSTEINE

Tolerance to nitroglycerin in vascular smooth muscle cells is not affected by the level of intracellular glutathione or L-cysteine. Newman WH, et al. **Anesth Analg** 1995 Dec; 81(6):1229-34

CYSTEINE PROTEINASES

Effect of all-trans retinoic acid on procoagulant and fibrinolytic activities of cultured blast cells from patients with acute promyelocytic leukemia. De Stefano V, et al. **Blood** 1995 Nov 1;86(9):3535-41

Interleukin-1 beta-converting enzyme-related proteases (IRPs) and mammalian cell death: dissociation of IRP-induced oligonucleosomal endonuclease activity from morphological apoptosis in granulosa cells of the ovarian follicle. Flaws JA, et al. **Endocrinology** 1995 Nov; 136(11):5042-53

Sensitivity and protein turnover response to glucocorticoids are different in skeletal muscle from adult and old rats. Lack of regulation of the ubiquitin-proteasome proteolytic pathway in aging. Dardevet D, et al. **J Clin Invest** 1995 Nov;96(5):2113-9

CYSTIC FIBROSIS

Normal sweat chloride values do not exclude the diagnosis of cystic fibrosis [letter] Pignatti PF, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1736-7

Pregnancy in women with cystic fibrosis [editorial] Edenborough FP, et al. **BMJ** 1995 Sep 30;311(7009):822-3

Dornase alfa for cystic fibrosis [letter] Robert G, et al. **BMJ** 1995 Sep 23;311(7008):813

Acute hydrocephalus masquerading as catch-up head growth in an infant with cystic fibrosis. Campellone JV, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):436-9

Multiple Haemophilus influenzae strains and strain variants coexist in the respiratory tract of patients with cystic fibrosis. Möller LV, et al. **J Infect Dis** 1995 Nov; 172(5):1388-92

Use of pancreatic enzyme supplements for patients with cystic fibrosis in the context of fibrosing colonopathy. Consensus Committee. Borowitz DS, et al. **J Pediatr** 1995 Nov;127(5):681-4 (22 ref.)

Effect of high-affinity anti-Pseudomonas aeruginosa lipopolysaccharide antibodies induced by immunization on the rate of Pseudomonas aeruginosa infection in patients with cystic fibrosis. Lang AB, et al. **J Pediatr** 1995 Nov; 127(5):711-7

Correlation of sweat chloride concentration with classes of the cystic fibrosis transmembrane conductance regulator gene mutations. Wilschanski M, et al. **J Pediatr** 1995 Nov; 127(5):705-10

Combined lung and liver transplantation in patients with cystic fibrosis. A 4 1/2-year experience. Couetil JP, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1415-22; discussion 1422-3

Gut inflammation in children with cystic fibrosis on high-dose enzyme supplements. Croft NM, et al. **Lancet** 1995 Nov 11;346(8985):1265-7

Severity of disease in cystic fibrosis [letter] Dörk T, et al. **Lancet** 1995 Oct 14;346(8981):1036-7

Aerosol inhalation before reading age [letter] Faurisson F, et al. **Lancet** 1995 Nov 11;346(8985):1298

Fibrosing colonopathy in cystic fibrosis: results of a case-control study. Smyth RL, et al. **Lancet** 1995 Nov 11; 346(8985):1247-51

Malabsorption of vitamin E in cystic fibrosis improved after ursodeoxycholic acid [letter] Thomas PS, et al. **Lancet** 1995 Nov 4;346(8984):1230-1

A cystic fibrosis mutation associated with mild lung disease [letter] Rusakow LS, et al. **N Engl J Med** 1995 Dec 14; 333(24):1644

Inherited liver diseases in adults. Kumar A, et al. **West J Med** 1995 Oct;163(4):382-6 (20 ref.)

CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULATOR

Correlation of sweat chloride concentration with classes of the cystic fibrosis transmembrane conductance regulator gene mutations. Wilschanski M, et al. **J Pediatr** 1995 Nov; 127(5):705-10

Severity of disease in cystic fibrosis [letter] Dörk T, et al. **Lancet** 1995 Oct 14;346(8981):1036-7

CYSTICERCOSIS

Treatment of porcine cysticercosis with albendazole. Gonzalez AE, et al. **Am J Trop Med Hyg** 1995 Nov; 53(5):571-4

Neurocysticercosis and performance on neuropsychologic tests: a family study in Ecuador. Levav M, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):552-7

Seroprevalence of cysticercosis in an Orthodox Jewish community. Moore AC, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):439-42

CYSTINOSIS

Pathological case of the month. Cystinosis. Friedman A. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1269-70

Effects of early cysteamine therapy on thyroid function and growth in nephropathic cystinosis. Kimonis VE, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3257-61

CYSTITIS, INTERSTITIAL

Interstitial cystitis misdiagnosed as benign prostatic hyperplasia [letter] Reynolds FP. **Am Fam Physician** 1995 Nov 1;52(6):1684

CYSTS

Ejaculatory duct obstruction: diagnosis and treatment with transrectal sonography. Meacham RB, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1463-6

Pigment dispersion secondary to cysts of the iris pigment epithelium. Alward WL, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1574-5

Fetal choroid plexus cysts [letter] Nicolaides K. **Lancet** 1995 Nov 18;346(8986):1361; discussion 1361-2

Fetal choroid plexus cysts [letter] Snijders RJ, et al. **Lancet** 1995 Nov 18;346(8986):1361; discussion 1361-2

Ganglion cyst presenting as a mass in the axilla. Babloyan GV, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1442-3

Unilateral polycystic (dysgenetic) disease of the parotid gland. Ortiz-Hidalgo C, et al. **South Med J** 1995 Nov; 88(11):1173-5 (9 ref.)

CYTOCHROME B

Molecular analysis in three cases of X91- variant chronic granulomatous disease. Bu-Ghanim HN, et al. **Blood** 1995 Nov 1;86(9):3575-82

CYTOCHROME-C OXIDASE

Magnesium cardioplegia enhances mRNA levels and the maximal velocity of cytochrome oxidase I in the senescent myocardium during global ischemia. Faulk EA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II405-12

CYTOCHROME P-450

Genetic analysis of the S-mephenytoin polymorphism in a Chinese population. de Morais SM, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):404-11

Urinary excretion of 6-hydroxychlorzoxazone as an index of CYP2E1 activity. Dreisbach AW, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):498-505

Dihydrocodeine: a new opioid substrate for the polymorphic CYP2D6 in humans. Fromm MF, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):374-82

Metabolism of dapsone to its hydroxylamine by CYP2E1 in vitro and in vivo. Mitra AK, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):556-66

Effect of cigarette smoking on fluvoxamine pharmacokinetics in humans. Spigset O, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):399-403

In vivo inhibition profile of cytochrome P450TB (CYP2C9) by (+/-)-fluvastatin. Transon C, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):412-7

Regulation of cytochrome P4501B1 in cultured rat adrenocortical cells by cyclic adenosine 3',5'-monophosphate and 2,3,7,8-tetrachlorodibenzo-p-dioxin. Brake PB, et al. **Endocrinology** 1995 Nov;136(11):5034-41

Heterogeneity of liver/kidney microsomal antibody type 1 in autoimmune hepatitis and hepatitis C virus related liver disease. Muratori L, et al. **Gut** 1995 Sep;37(3):406-12

Glucocorticoid-suppressible hyperaldosteronism and adrenal tumors occurring in a single French pedigree. Pascoe L, et al. **J Clin Invest** 1995 Nov;96(5):2236-46

Pharmacogenetic explanation for excessive beta-blockade following timolol eye drops. Potential for oral-ophthalmic drug interaction. Edeki TI, et al. **JAMA** 1995 Nov 22-29; 274(20):1611-3

CYTOKINES

Cytokines in bronchoalveolar lavage fluid of patients with nocturnal asthma. Jarjour NN, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1474-7

Lymphatic release of cytokines during acute lung injury complicating severe pancreatitis. Montravers P, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1527-33

Transforming growth factor-beta potently inhibits the viability-promoting activity of stem cell factor and other cytokines and induces apoptosis of primitive murine hematopoietic progenitor cells. Jacobsen FW, et al. **Blood** 1995 Oct 15;86(8):2957-66

Two pathways of exocytosis of cytoplasmic granule contents and target cell killing by cytokine-induced CD3+ CD56+ killer cells. Mehta BA, et al. **Blood** 1995 Nov 1;86(9):3493-9

A distinct pattern of cytokine gene expression by human CD83+ blood dendritic cells. Zhou LJ, et al. **Blood** 1995 Nov 1;86(9):3295-301

Plasma and BAL cytokine response to corticosteroid rescue treatment in late ARDS. Meduri GU, et al. **Chest** 1995 Nov;108(5):1315-25

Inflammatory cytokines in the BAL of patients with ARDS. Persistent elevation over time predicts poor outcome. Meduri GU, et al. **Chest** 1995 Nov;108(5):1303-14

Steroid inhibition of cytokine-mediated vasodilation after warm heart surgery. Teoh KH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II347-53

CYTOKINES

Cytokine-stimulated expression of inducible nitric oxide synthase by mouse, rat, and human osteoblast-like cells and its functional role in osteoblast metabolic activity. Hukkanen M, et al. **Endocrinology** 1995 Dec; 136(12):5445-53

Increased cytokine secretion by human bone marrow cells after menopause or discontinuation of estrogen replacement. Bismar H, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3351-5

Circadian rhythm of in vitro bone-resorbing activity in human serum. Lakatos P, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3185-90

Inhibition of macrophage inflammatory protein-1 alpha expression by IL-10. Differential sensitivities in human blood monocytes and alveolar macrophages. Berkman N, et al. **J Immunol** 1995 Nov 1;155(9):4412-8

Peptide-induced anergy in allergen-specific human Th2 cells results in lack of cytokine production and B cell help for IgE synthesis. Reversal by IL-2, not by IL-4 or IL-13. Fasler S, et al. **J Immunol** 1995 Nov 1;155(9):4199-206

An important role for the chemokine macrophage inflammatory protein-1 alpha in the pathogenesis of the T cell-mediated autoimmune disease, experimental autoimmune encephalomyelitis. Karpus WJ, et al. **J Immunol** 1995 Nov 15;155(10):5003-10

Alterations in cytokine and antibody production following chemical sympathectomy in two strains of mice. Kruszewska B, et al. **J Immunol** 1995 Nov 15; 155(10):4613-20

Elevated Th1- or Th0-like cytokine mRNA in peripheral circulation of patients with rheumatoid arthritis. Modulation by treatment with anti-ICAM-1 correlates with clinical benefit. Schulze-Koops H, et al. **J Immunol** 1995 Nov 15;155(10):5029-37

Experimental Listeria meningoencephalitis. Macrophage inflammatory protein-1 alpha and -2 are produced intrathecally and mediate chemotactic activity in cerebrospinal fluid of infected mice. Seebach J, et al. **J Immunol** 1995 Nov 1;155(9):4367-75

Review: nomenclature and biologic significance of cytokines involved in inflammation and the host immune response. Liles WC, et al. **J Infect Dis** 1995 Dec;172(6):1573-80 (63 ref.)

CYTOMEGALOVIRUS

A comparison of filtered leukocyte-reduced and cytomegalovirus (CMV) seronegative blood products for the prevention of transfusion-associated CMV infection after marrow transplant. Bowden RA, et al. **Blood** 1995 Nov 1;86(9):3599-603

Cytomegalovirus antigen expression, endothelial cell proliferation, and intimal thickening in rat cardiac allografts after cytomegalovirus infection. Lemström K, et al. **Circulation** 1995 Nov 1;92(9):2594-604

Expression of a constitutive NF-kappa B-like activity is essential for proliferation of cultured bovine vascular smooth muscle cells. Bellas RE, et al. **J Clin Invest** 1995 Nov;96(5):2521-7

Host cell-derived complement control proteins CD55 and CD59 are incorporated into the virions of two unrelated enveloped viruses. Human T cell leukemia/lymphoma virus type I (HTLV-I) and human cytomegalovirus (HCMV). Spear GT, et al. **J Immunol** 1995 Nov 1;155(9):4376-81

CD8highCD57+ T lymphocytes in normal, healthy individuals are oligoclonal and respond to human cytomegalovirus. Wang EC, et al. **J Immunol** 1995 Nov 15;155(10):5046-56

Cytomegalovirus DNA or RNA detection in blood: importance of the specimens chosen for amplification [letter] Gozlan J. **J Infect Dis** 1995 Dec;172(6):1641

Reduced congenital cytomegalovirus (CMV) infection after maternal immunization with a guinea pig CMV glycoprotein before gestational primary CMV infection in the guinea pig model. Harrison CJ, et al. **J Infect Dis** 1995 Nov;172(5):1212-20

CYTOMEGALOVIRUS INFECTIONS

Preemptive ganciclovir therapy in cytomegalovirus-seropositive renal transplants recipients. Conti DJ, et al. **Arch Surg** 1995 Nov;130(11):1217-21; discussion 1221-2

A comparison of filtered leukocyte-reduced and cytomegalovirus (CMV) seronegative blood products for the prevention of transfusion-associated CMV infection after marrow transplant. Bowden RA, et al. **Blood** 1995 Nov 1;86(9):3599-603

Cytomegalovirus antigen expression, endothelial cell proliferation, and intimal thickening in rat cardiac allografts after cytomegalovirus infection. Lemström K, et al. **Circulation** 1995 Nov 1;92(9):2594-604

CD8highCD57+ T lymphocytes in normal, healthy individuals are oligoclonal and respond to human cytomegalovirus. Wang EC, et al. **J Immunol** 1995 Nov 15;155(10):5046-56

Reduced congenital cytomegalovirus (CMV) infection after maternal immunization with a guinea pig CMV glycoprotein before gestational primary CMV infection in the guinea pig model. Harrison CJ, et al. **J Infect Dis** 1995 Nov;172(5):1212-20

31-year-old woman with an enlarged tender liver. de Celis G, et al. **Lancet** 1995 Nov 11;346(8985):1270

Prevention of cytomegalovirus disease in transplant recipients. Winston DJ. **Lancet** 1995 Nov 25; 346(8987):1380-1

CYTOMEGALOVIRUS RETINITIS

Treatment of cytomegalovirus retinitis with intraocular sustained-release ganciclovir implant [letter] Friedberg DN. **Arch Ophthalmol** 1995 Nov;113(11):1354-5

Intraocular device for cytomegalovirus infection. Ernest JT. **Lancet** 1995 Oct 14;346(8981):983-4

CYTOPLASMIC GRANULES

Histamine distribution in human basophil secretory granules undergoing FMLP-stimulated secretion and recovery. Dvorak AM, et al. **Blood** 1995 Nov 1;86(9):3560-6

Two pathways of exocytosis of cytoplasmic granule contents and target cell killing by cytokine-induced CD3+ CD56+ killer cells. Mehta BA, et al. **Blood** 1995 Nov 1;86(9):3493-9

Identification of messenger RNA for IL-4 in human eosinophils with granule localization and release of the translated product. Moqbel R, et al. **J Immunol** 1995 Nov 15;155(10):4939-47

CYTOSKELETAL PROTEINS

The effect of interferon alpha 2b on the expression of cytoskeletal proteins in an in vitro model of wound contraction. Nedelec B, et al. **J Lab Clin Med** 1995 Nov; 126(5):474-84

CYTOSKELETON

Neurofibromatosis type 2 protein co-localizes with elements of the cytoskeleton. den Bakker MA, et al. **Am J Pathol** 1995 Nov;147(5):1339-49

The instability of the membrane skeleton in thalassemic red blood cells. Yuan J, et al. **Blood** 1995 Nov 15; 86(10):3945-50

CYTOSOL

Polymorphonuclear leukocytes in non-insulin-dependent diabetes mellitus: abnormalities in metabolism and function [see comments] Alexiewicz JM, et al. **Ann Intern Med** 1995 Dec 15;123(12):919-24. Comment in: Ann Intern Med 1995 Dec 15;123(12):952-3.

Normalization of intracellular calcium: a sweet solution to neutrophil dysfunction in diabetes? [editorial; comment] Goetz MB, et al. **Ann Intern Med** 1995 Dec 15; 123(12):952-4. Comment on: Ann Intern Med 1995 Dec 15;123(12):919-24.

Is an elevated concentration of acinar cytosolic free ionised calcium the trigger for acute pancreatitis? Ward JB, et al. **Lancet** 1995 Oct 14;346(8981):1016-9 (42 ref.)

CYTOTOXICITY, IMMUNOLOGIC

Interferon gamma enhances lymphokine-activated killer cell adhesion but not lysis of head and neck squamous cell carcinoma. Scher RL, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1271-5

Inhibition of gamma delta T cell recognition by receptors for MHC class I molecules. Nakajima H, et al. **J Immunol** 1995 Nov 1;155(9):4139-42

Cross-linking of alpha 4 beta 1 and alpha 5 beta 1 fibronectin receptors enhances natural killer cell cytotoxic activity. Palmieri G, et al. **J Immunol** 1995 Dec 1;155(11):5314-22

Parasite strain specificity of bovine cytotoxic T cell responses to Theileria parva is determined primarily by immunodominance. Taracha EL, et al. **J Immunol** 1995 Nov 15;155(10):4854-60

DAIRY PRODUCTS

Gastroprotection by dairy foods against stress-induced ulcerogenesis in rats. Dial EJ, et al. **Dig Dis Sci** 1995 Nov; 40(11):2295-9

DANAZOL

Updating the clinical experience in endometriosis--the European perspective. Bromham DR, et al. **Br J Obstet Gynaecol** 1995 Oct;102 Suppl 12:12-6

Histological impact of medical therapy--clinical implications. Fedele L, et al. **Br J Obstet Gynaecol** 1995 Oct;102 Suppl 12:8-11

Updating the clinical experience in endometriosis--the Brazilian perspective. Halbe HW, et al. **Br J Obstet Gynaecol** 1995 Oct;102 Suppl 12:17-21

DANGEROUS BEHAVIOR

Contingencies for dangerous behavior [letter] Corrigan PW, et al. **Am J Psychiatry** 1995 Nov;152(11):1696-7

Contingencies for dangerous behavior [letter] Williams DE, et al. **Am J Psychiatry** 1995 Nov;152(11):1696; discussion 1697

DANTROLENE

Dantrolene treatment of opioid-induced myoclonus. Mercadante S. **Anesth Analg** 1995 Dec;81(6):1307-8

Hyperglycemia activates glucose transport in rat skeletal muscle via a Ca(2+)-dependent mechanism. Nolte LA, et al. **Diabetes** 1995 Nov;44(11):1345-8

DAPSONE

Metabolism of dapsone to its hydroxylamine by CYP2E1 in vitro and in vivo. Mitra AK, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):556-66

DATA COLLECTION

Department of Health's requirement for mandatory collection of data on ethnic group of inpatients. Aspinall PJ. **BMJ** 1995 Oct 14;311(7011):1006-9

DATA DISPLAY

Interpretation time of serial chest CT examinations with stacked-metaphor workstation versus film alternator. Beard DV, et al. **Radiology** 1995 Dec;197(3):753-8

DATA INTERPRETATION, STATISTICAL

In the eye of the beholder. Hux JE, et al. **Arch Intern Med** 1995 Nov 27;155(21):2277-80

Incremental prognostic value of single-photon emission computed tomography [letter] Ferguson JG. **J Am Coll Cardiol** 1995 Nov 15;26(6):1560-2

DATABASES, FACTUAL

TOXNET: the National Library of Medicine's toxicology database [letter] Wexler P. **Am Fam Physician** 1995 Nov 1;52(6):1677-8

The way of the future redux [editorial] Fortin DF, et al. **Am J Cardiol** 1995 Dec 1;76(16):1177-82

Food sampling strategies for energy intake estimates. Holden JM. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1151S-1157S (31 ref.)

Nutrient Databank perspectives on energy. Matthews RH. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1147S-1150S

Trauma data bases [editorial] Champion HR, et al. **J Trauma** 1995 Nov;39(5):813-4

A national breast cancer database. Smith R, et al. **Radiol Clin North Am** 1995 Nov;33(6):1247-57

DEATH CERTIFICATES

Pathologists, the death certificate, and hospital quality [letter] Hanzlick R. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S128

DEATH, SUDDEN

Nephrotic syndrome, nephromegaly, renal hyperfiltration, and sudden death in a diabetic woman [clinical conference] **Am J Med** 1995 Nov;99(5):563-72

DEATH, SUDDEN, CARDIAC

A new system for classification of cardiac death as arrhythmic, ischemic, or due to myocardial pump failure. Simon SR, et al. **Am J Cardiol** 1995 Nov 1;76(12):896-8

Time-dependent SCD risk during mountain sports changes with age [letter] Burtscher M, et al. **Circulation** 1995 Nov 15;92(10):3151-2

Influence of the implantable cardioverter/defibrillator on sudden death and total mortality in patients evaluated for cardiac transplantation. Sweeney MO, et al. **Circulation** 1995 Dec 1;92(11):3273-81

DEBRIDEMENT

The sharp treatment of abrasion with dirt tattoo [letter] Whitacre WB. **Plast Reconstr Surg** 1995 Dec;96(7):1742-3

DEBRISOQUIN

Pharmacogenetic explanation for excessive beta-blockade following timolol eye drops. Potential for oral-ophthalmic drug interaction. Edeki TI, et al. **JAMA** 1995 Nov 22-29; 274(20):1611-3

DECIDUA

Induction of tissue inhibitor of metalloproteinase 3 gene expression during in vitro decidualization of human endometrial stromal cells. Higuchi T, et al. **Endocrinology** 1995 Nov;136(11):4973-81

The inhibitory effect of 1,25-dihydroxyvitamin D3 on the secretion of platelet-activating factor acetylhydrolase by human decidual macrophages. Narahara H, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3121-6

DECISION MAKING

Ethical issues: withdrawing life support: who decides? Vergara M, et al. **Am J Nurs** 1995 Nov;95(11):47-9

Competent patients, incompetent decisions. Kerridge I, et al. **Ann Intern Med** 1995 Dec 1;123(11):878-81
Alternate site testing. The decision-making process. Geyer SJ. **Arch Pathol Lab Med** 1995 Oct;119(10):907-8
Evidence based purchasing: understanding results of clinical trials and systematic reviews. Fahey T, et al. **BMJ** 1995 Oct 21;311(7012):1056-9; discussion 1059-60
The case of Baby L revisited [editorial] Goldworth A, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):452-6

DECISION SUPPORT TECHNIQUES

Cost-effectiveness of head CT in patients with lung cancer without clinical evidence of metastases [see comments] Colice GL, et al. **Chest** 1995 Nov;108(5):1264-71. Comment in: Chest 1995 Nov;108(5):1192-3.
Preoperative cardiac evaluation and perioperative monitoring for noncardiac vascular surgery [letter] Fleisher LA, et al. **JAMA** 1995 Dec 6;274(21):1671-2
A 72-year-old man with localized prostate cancer [letter] Miles BJ, et al. **JAMA** 1995 Nov 8;274(18):1426-7
Nervous about artificial neural networks? [comment] Wyatt J. **Lancet** 1995 Nov 4;346(8984):1175-7. Comment on: Lancet 1995 Nov 4;346(8984):1203-7.

DECISION TREES

Classification trees for decision making in long-term care. Quartararo M, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M298-302

DECUBITUS ULCER

The gluteus maximus muscle-splitting myocutaneous flap for treatment of sacral and coccygeal pressure ulcers. Rubayi S, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1366-71

DEFECTIVE VIRUSES

Retroviral-mediated gene transfer in human bone marrow cells growth in continuous perfusion culture vessels. Eipers PG, et al. **Blood** 1995 Nov 15;86(10):3754-62

DEFENSIVE MEDICINE

Defensive medicine and obstetrics. Baldwin LM, et al. **JAMA** 1995 Nov 22-29;274(20):1606-10

DEFEROXAMINE

Iron metabolism and oxidative stress during acute and chronic phases of experimental inflammation: effect of iron-dextran and deferoxamine. Muntané J, et al. **J Lab Clin Med** 1995 Nov;126(5):435-43
Studies of hypoxemic/reoxygenation injury: without aortic clamping. IV. Role of the iron-catalyzed pathway: deferoxamine. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1190-9

DEFIBRILLATORS, IMPLANTABLE

Evolution of the management of malignant ventricular tachyarrhythmias: the roles of drug therapy and implantable defibrillators [editorial] Kim SG. **Am Heart J** 1995 Nov;130(5):1144-50 (59 ref.)
Failures of epicardial and transvenous leads for implantable cardioverter defibrillators. Mattke S, et al. **Am Heart J** 1995 Nov;130(5):1040-4
Adequacy of implantable cardioverter-defibrillator lead placement for tachyarrhythmia detection by sinus rhythm electrogram amplitude. Michelson BI, et al. **Am J Cardiol** 1995 Dec 1;76(16):1162-6
More on patients with implantable cardioverter-defibrillators [letter] Embil JM, et al. **Ann Intern Med** 1995 Dec 1; 123(11):892-3
Gender differences in device therapy for malignant ventricular arrhythmias. Horton HL, et al. **Arch Intern Med** 1995 Nov 27;155(21):2342-5
Influence of epicardial patches on defibrillation threshold with nonthoracotomy lead configurations. Fotuhi PC, et al. **Circulation** 1995 Nov 15;92(10):3082-8
Determination of ventricular vulnerable period and ventricular fibrillation threshold by use of T-wave shocks in patients undergoing implantation of cardioverter/defibrillators. Hou CJ, et al. **Circulation** 1995 Nov 1;92(9):2558-64
A prospective randomized evaluation of implantable cardioverter-defibrillator size on unipolar defibrillation system efficacy. Jones GK, et al. **Circulation** 1995 Nov 15; 92(10):2940-3
Influence of the implantable cardioverter/defibrillator on sudden death and total mortality in patients evaluated for cardiac transplantation. Sweeney MO, et al. **Circulation** 1995 Dec 1;92(11):3273-81
Psychological reactions and family adjustment in shock versus no shock groups after implantation of internal cardioverter defibrillator. Dougherty CM. **Heart Lung** 1995 Jul-Aug;24(4):281-91
Technique for subpectoral implantation of cardioverter defibrillators. Eastman DP, et al. **J Am Coll Surg** 1995 Nov; 181(5):475-6
The role of coronary revascularization in recipients of an implantable cardioverter-defibrillator. Shahian DM, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1013-22

DEGLUTITION DISORDERS

Esophageal tissue band transected with hot biopsy forceps. Su AY, et al. **Dig Dis Sci** 1995 Oct;40(10):2197-9 (7 ref.)

DEHYDRATION

Hypernatremic dehydration and rotavirus enteritis. Ho L, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):440-1
Dehydration. Evaluation and management in older adults. Council on Scientific Affairs, American Medical Association. Weinberg AD, et al. **JAMA** 1995 Nov 15; 274(19):1552-6
Hoarse cry: a sign of dehydration [letter] Yurdakök K, et al. **Lancet** 1995 Nov 11;346(8985):1306

DELAYED-ACTION PREPARATIONS

Are slow-acting anti-rheumatic drugs monitored too often? An audit of current clinical practice. Comer M, et al. **Br J Rheumatol** 1995 Oct;34(10):966-70

DELIRIUM

Possible paroxetine-zolpidem interaction [letter] Katz SE. **Am J Psychiatry** 1995 Nov;152(11):1689
Delirium, DRGs, and documentation [letter] Kirkland LR. **Arch Intern Med** 1995 Nov 27;155(21):2355-6

DELIVERY

Head entrapment and neonatal outcome by mode of delivery in breech deliveries from twenty-four to twenty-seven weeks of gestation. Robertson PA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1171-6
Fetal macrosomia: does antenatal prediction affect delivery route and birth outcome? Weeks JW, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1215-9
Model to identify potentially preventable cerebral palsy of intrapartum origin. Gaffney G, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F106-8

DELIVERY OF HEALTH CARE

Professional competencies in the changing health care system: physicians' views on the importance and adequacy of formal training in medical school. Finocchio LJ, et al. **Acad Med** 1995 Nov;70(11):1023-8
Heavy weather ahead for clinical education in restructured academic health care systems. Kassebaum DG. **Acad Med** 1995 Oct;70(10):859-60
Cost containment in U.S. health care. Schroeder SA. **Acad Med** 1995 Oct;70(10):861-6
Managed health care. Managing the risks of laboratory testing in an integrated delivery system. Cooney MM. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S50-3 (14 ref.)
College of American Pathologists Conference XXVIII on alternate site testing: keynote address. Global view of how alternate site testing fits in with medical care. O'Leary D. **Arch Pathol Lab Med** 1995 Oct;119(10):877-80
South Africa's health. Apartheid cut both ways [letter] Graham BJ. **BMJ** 1995 Oct 7;311(7010):947; discussion 948
Cuba: plenty of care, few condoms, no corruption. Veeken H. **BMJ** 1995 Oct 7;311(7010):935-7
South Africa's health. Ethnic differences in health are seen in other countries [letter] Walker AR, et al. **BMJ** 1995 Oct 7;311(7010):947; discussion 948
Flying doctor service faces reforms [news] Zinn C. **BMJ** 1995 Oct 7;311(7010):894
Consumers. Getting the word out over the airwaves [news] **Hosp Health Netw** 1995 Nov 5;69(21):16
False metaphors. Sports, competition, and the new leadership paradigm in health care. Adams DC. **Hosp Health Netw** 1995 Nov 5;69(21):42-4
Health care actors: the patients' feet are tied [letter] Kessler MD. **JAMA** 1995 Nov 15;274(19):1509-10
Republican revolution moves along [news] Greenberg DS. **Lancet** 1995 Nov 4;346(8984):1217
Caring and sharing [comment] Orton P. **Lancet** 1995 Oct 14;346(8981):984. Comment on: Lancet 1995 Oct 14;990-4.
Netherlands revises HIV coordination efforts [news] Spanjer M. **Lancet** 1995 Nov 18;346(8986):1358

DELIVERY OF HEALTH CARE, INTEGRATED

Can academic medical centers compete in a managed care system? Kralewski JE, et al. **Acad Med** 1995 Oct; 70(10):867-72
Do you have a green light? Survey gauges doctors' readiness to integrate. **Hosp Health Netw** 1995 Nov 5;69(21):52
Caveat emptor. Scoping out the primary care practice game. Kaufman N. **Hosp Health Netw** 1995 Nov 5;69(21):38-9

DELTA INFECTION

Hepatitis B, C, D, and E markers in rural equatorial African villages (Gabon). Richard-Lenoble D, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):338-41

DEMENTIA

Management of behavior problems in the demented patient. Stewart JT. **Am Fam Physician** 1995 Dec;52(8):2311-7, 2321-2
Making the diagnosis of mixed and non-Alzheimer's dementias. Hansen LA, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):1023-31 (34 ref.)
Race, control, mastery, and caregiver distress. Miller B, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov; 50(6):S374-82
Management of dementia-related behavioral disturbances: a nonpharmacologic approach. Carlson DL, et al. **Mayo Clin Proc** 1995 Nov;70(11):1108-15 (41 ref.)
Dementia: diagnosis and evaluation. Fleming KC, et al. **Mayo Clin Proc** 1995 Nov;70(11):1093-107 (97 ref.)
Pharmacologic therapies in dementia. Fleming KC, et al. **Mayo Clin Proc** 1995 Nov;70(11):1116-23 (47 ref.)

DEMENTIA, SENILE

Apolipoprotein E allele epsilon 4, dementia, and cognitive decline in a population sample. Henderson AS, et al. **Lancet** 1995 Nov 25;346(8987):1387-90

DEMENTIA, VASCULAR

H-1 MR spectroscopic imaging of white matter signal hyperintensities: Alzheimer disease and ischemic vascular dementia. Constans JM, et al. **Radiology** 1995 Nov; 197(2):517-23

DEMOGRAPHY

Allocating census data to general practice populations. Survey data have their problems too [letter] Aveyard P. **BMJ** 1995 Sep 30;311(7009):875-6
Allocating census data to general practice populations. Reducing number of postcodes that cannot be ascribed would increase validity of method [letter] Lyons RA, et al. **BMJ** 1995 Sep 30;311(7009):876

DEMYELINATING DISEASES

Treatment with bacterial LPS renders genetically resistant C57BL/6 mice susceptible to Theiler's virus-induced demyelinating disease. Pullen LC, et al. **J Immunol** 1995 Nov 1;155(9):4497-503
Multifocal demyelinating motor neuropathy: pathologic evidence of 'inflammatory demyelinating polyradiculoneuropathy'. Oh SJ, et al. **Neurology** 1995 Oct; 45(10):1828-32

DENDRITIC CELLS

A distinct pattern of cytokine gene expression by human CD83+ blood dendritic cells. Zhou LJ, et al. **Blood** 1995 Nov 1;86(9):3295-301
T cell-dependent loss of proliferative responsiveness to colony-stimulating factor-1 by a murine epidermal-derived dendritic cell line, XS52. Kitajima T, et al. **J Immunol** 1995 Dec 1;155(11):5190-7
Follicular dendritic cells, interdigitating cells, and cells of the monocyte-macrophage lineage are the C1q-producing sources in the spleen. Identification of specific cell types by in situ hybridization and immunohistochemical analysis. Schwaeble W, et al. **J Immunol** 1995 Nov 15;155(10):4971-8

DENGUE

A simulation model of the epidemiology of urban dengue fever: literature analysis, model development, preliminary validation, and samples of simulation results. Focks DA, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):489-506
Aedes aegypti control in the Lao People's Democratic Republic, with reference to copepods. Jennings CD, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):324-30
Climate and disease in Colombia. Epstein PR, et al. **Lancet** 1995 Nov 11;346(8985):1243-4

DENGUE VIRUS

Murine immunoglobulin G subclass responses following immunization with live dengue virus or a recombinant dengue envelope protein. Smucny JJ, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):432-7

DENTAL CARIES

Dispelling the myth that 50 percent of U.S. schoolchildren have never had a cavity. Edelstein BL, et al. **Public Health Rep** 1995 Sep-Oct;110(5):522-30; discussion 521, 531-3 (46 ref.)
Multidimensional causal model of dental caries development in low-income preschool children. Litt MD, et al. **Public Health Rep** 1995 Sep-Oct;110(5):607-17

DENTATE GYRUS

Does homozygosity advance the onset of dentatorubral-pallidoluysian atrophy? Sato K, et al. **Neurology** 1995 Oct;45(10):1934-6

DEOXYGLUCOSE

Increased glucose metabolism in untreated non-Hodgkin's lymphoma: a study with positron emission tomography and fluorine-18-fluorodeoxyglucose. Lapela M, et al. **Blood** 1995 Nov 1;86(9):3522-7
Clinical and economic controversies in radionuclide assessment of myocardial viability [letter] Alagona P Jr. **Circulation** 1995 Nov 15;92(10):3145-6
[18F]FDG in measuring myocardial glucose uptake [letter] Knuuti J, et al. **Circulation** 1995 Nov 15;92(10):3146-8
Limitations of myocardial FDG studies [letter] McFalls EO. **Circulation** 1995 Nov 15;92(10):3145
SPECT with 2-[fluorine-18]fluoro-2-deoxy-D-glucose (FDG). Drane WE, et al. **Radiology** 1995 Nov;197(2):341-2; discussion 343

DEOXYRIBONUCLEASE I

Dornase alfa for cystic fibrosis [letter] Robert G, et al. **BMJ** 1995 Sep 23;311(7008):813
Human recombinant DNase for mucus plugging in status asthmaticus [letter] Greally P. **Lancet** 1995 Nov 25; 346(8987):1423-4

DEPERSONALIZATION DISORDER

Depersonalization treated with fluoxetine [letter] Ratliff NB, et al. **Am J Psychiatry** 1995 Nov;152(11):1689-90

DEPRESSION

Kwashiorkor, depression, and attachment disorders [letter] Guedeney A. **Lancet** 1995 Nov 11;346(8985):1293

DEPRESSION, POSTPARTUM

Postpartum prophylaxis for women with bipolar disorder. Cohen LS, et al. **Am J Psychiatry** 1995 Nov;152(11):1641-5

DEPRESSIVE DISORDER

Body dysmorphic disorder in patients with anxiety disorders and major depression: a comorbidity study. Brawman-Mintzer O, et al. **Am J Psychiatry** 1995 Nov; 152(11):1665-7
Validity of a diagnosis of lifetime major depression obtained by personal interview versus family history. Kendler KS, et al. **Am J Psychiatry** 1995 Nov;152(11):1608-14
Who comes to a voluntary depression screening program? Magruder KM, et al. **Am J Psychiatry** 1995 Nov; 152(11):1615-22
Clinical assessment versus research methods in the assessment of suicidal behavior. Malone KM, et al. **Am J Psychiatry** 1995 Nov;152(11):1601-7
Pindolol, 5-hydroxytryptamine, and antidepressant augmentation [letter] Artigas F. **Arch Gen Psychiatry** 1995 Nov;52(11):969-71
Genetic questions for environmental studies. Differential parenting and psychopathology in adolescence. Reiss D, et al. **Arch Gen Psychiatry** 1995 Nov;52(11):925-36
Treating temporarily incompetent patients. Depression calls into question patients' capacity to refuse treatment [letter] Chaudhri K. **BMJ** 1995 Oct 7;311(7010):948-9
Depression, antidepressants, and accidents [editorial] Edwards JG. **BMJ** 1995 Oct 7;311(7010):887-8
Serum cholesterol concentrations in parasuicide. Depression may cause low cholesterol [letter] Law MR, et al. **BMJ** 1995 Sep 23;311(7008):807
Depression after myocardial infarction [letter] Ziegelstein RC. **Circulation** 1995 Dec 1;92(11):3361-2
Race, control, mastery, and caregiver distress. Miller B, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov; 50(6):S374-82
Social support, depression, and recovery of walking ability following hip fracture surgery. Mutran EJ, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):S354-61
Screening for depression among newly arrived Vietnamese refugees in primary care settings. Buchwald D, et al. **West J Med** 1995 Oct;163(4):341-5

DERMATITIS

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 37-1995. A 6-year-old boy with a rash, meningismus, and diplegia [clinical conference] **N Engl J Med** 1995 Nov 30;333(22):1485-93

DERMATITIS, ATOPIC

Atopic dermatitis: new knowledge and new approaches. Kolmer HL, et al. **Hosp Pract (Off Ed)** 1995 Oct 15; 30(10):63-72 (9 ref.)
Activation of human epidermal Langerhans cells by engagement of the high affinity receptor for IgE, Fc epsilon RI. Jürgens M, et al. **J Immunol** 1995 Dec 1;155(11):5184-9

DERMATITIS, CONTACT

Relief of capsaicin contact dermatitis [letter] Anderson W. **Ann Emerg Med** 1995 Nov;26(5):659-60
Removal of the majority of epidermal Langerhans cells by topical or systemic steroid application enhances the effector phase of murine contact hypersensitivity. Grabbe S, et al. **J Immunol** 1995 Nov 1;155(9):4207-17
IL-12 as mediator and adjuvant for the induction of contact sensitivity in vivo. Müller G, et al. **J Immunol** 1995 Nov 15;155(10):4661-8

DERMATITIS, SEBORRHEIC

Erythrasma and seborrheic dermatitis of the groin [letter] Marinella MA. **Am Fam Physician** 1995 Nov 15;52(7):2012
Prognosis of infantile seborrheic dermatitis. Mimouni K, et al. **J Pediatr** 1995 Nov;127(5):744-6

DERMATOFIBROSARCOMA

Angiomatoid features in fibrohistiocytic sarcomas. Immunohistochemical, ultrastructural, and clinical distinction from vascular neoplasms. Costa MJ, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):1065-71

DERMATOLOGY

Resigned to my fate [letter] Cotterill JA. **Lancet** 1995 Nov 18;346(8986):1368

DERMATOMYOSITIS

Nasopharyngeal carcinoma with dermatomyositis. Analysis of 12 cases. Peng JC, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1298-301

DESENSITIZATION, IMMUNOLOGIC

Is allergen immunotherapy effective in asthma? A meta-analysis of randomized clinical trials [letter] Bousquet J, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1737-8

DESMOPRESSIN

Aprotinin versus desmopressin for patients undergoing operations with cardiopulmonary bypass. A double-blind placebo-controlled study. Casas JI, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1107-17

DETERGENTS

Misuse of nonophthalmic and ophthalmic drops due to packaging similarity [letter] Steinemann TL, et al. **Arch Ophthalmol** 1995 Dec;113(12):1578-9

DEVELOPED COUNTRIES

Primary health care led NHS: learning from developing countries [editorial] Johnstone P, et al. **BMJ** 1995 Oct 7; 311(7010):891-2

DEVELOPING COUNTRIES

Working in a developing country. Which is good experience [letter] Connolly AM, et al. **BMJ** 1995 Oct 7;311(7010):946
Working in a developing country. Returned volunteers can advise [letter] Johnson MR. **BMJ** 1995 Oct 7;311(7010):946
Primary health care led NHS: learning from developing countries [editorial] Johnstone P, et al. **BMJ** 1995 Oct 7; 311(7010):891-2
New equities of information in an electronic age [letter] Manning R. **BMJ** 1995 Sep 23;311(7008):812
Trauma care systems in urban Latin America: the priorities should be prehospital and emergency room management. Arreola-Risa C, et al. **J Trauma** 1995 Sep;39(3):457-62

DEVELOPMENTAL DISABILITIES

Lead screening in children with attention deficit hyperactivity disorder and developmental delay. Kahn CA, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):498-501
Survivors of extracorporeal membrane oxygenation at 1 year of age: the relationship of primary diagnosis with health and neurodevelopmental sequelae. Bernbaum J, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):907-13
Validity of the Peabody Developmental Gross Motor Scale as an evaluative measure of infants receiving physical therapy. Palisano RJ, et al. **Phys Ther** 1995 Nov; 75(11):939-48; discussion 948-51

DEVICE APPROVAL

Standards of evidence for the safety and effectiveness of critical care monitoring devices and related interventions. Coalition for Critical Care Excellence: Consensus Conference on Physiologic Monitoring Devices. **Crit Care Med** 1995 Oct;23(10):1756-63 (12 ref.)
Physiologic monitoring devices [editorial] Alpert S. **Crit Care Med** 1995 Oct;23(10):1626-7

DEXAMETHASONE

Steroid elution improves the stimulation threshold in an active-fixation atrial permanent pacing lead. A randomized, controlled study. Model 4068 Investigators. Crossley GH, et al. **Circulation** 1995 Nov 15;92(10):2935-9
Regulation of the src homology 2 domain-containing protein tyrosine phosphatase PTP1C by glucocorticoids in rat pancreatic AR42J cells. Cambillau C, et al. **Endocrinology** 1995 Dec;136(12):5476-84
Regulation of glucose transporters in cultured rat adipocytes: synergistic effect of insulin and dexamethasone on GLUT4 gene expression through promoter activation. Hajduch E, et al. **Endocrinology** 1995 Nov;136(11):4782-9
Dexamethasone-induced antagonism of growth hormone (GH) action by down-regulation of GH binding in 3T3-F442A fibroblasts. King AP, et al. **Endocrinology** 1995 Nov;136(11):4796-803
Glucocorticoids inhibit D1B, but not D2, receptor-mediated effects on hypothalamic atrial natriuretic factor neurons. Lee D, et al. **Endocrinology** 1995 Dec;136(12):5570-6
Dexamethasone regulates somatostatin receptor subtype messenger ribonucleic acid expression in rat pituitary GH4C1 cells. Xu Y, et al. **Endocrinology** 1995 Nov; 136(11):5070-5
Opposing actions of transforming growth factor-beta and glucocorticoids in the regulation of fibronectin expression in the human placenta. Guller S, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3273-8
Sensitivity and protein turnover response to glucocorticoids are different in skeletal muscle from adult and old rats. Lack of regulation of the ubiquitin-proteasome proteolytic pathway in aging. Dardevet D, et al. **J Clin Invest** 1995 Nov;96(5):2113-9
Differential regulation of transforming growth factor beta-1 gene expression by glucocorticoids in human T and glial cells. Batuman OA, et al. **J Immunol** 1995 Nov 1; 155(9):4397-405
Controlled trial of dexamethasone in neonatal chronic lung disease: a 3-year follow-up. Jones R, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):897-906

DIABETES, GESTATIONAL

Precision of office-based blood glucose meters in screening for gestational diabetes. Carr SR, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1267-72
Body fat distribution before pregnancy and gestational diabetes: findings from coronary artery risk development in young adults (CARDIA) study. Zhang S, et al. **BMJ** 1995 Oct 28;311(7013):1139-40

DIABETES INSIPIDUS, NEPHROGENIC

Lithium-induced nephrogenic diabetes insipidus treated with intravenous ketorolac. Burke C, et al. **Crit Care Med** 1995 Nov;23(11):1924-7
Hyperosmolar coma and lithium-induced diabetes insipidus [letter] Allen A, et al. **Lancet** 1995 Nov 25;346(8987):1428-9
Hyperosmolar coma and lithium-induced diabetes insipidus [letter] Jefferson JW. **Lancet** 1995 Nov 25;346(8987):1428; discussion 1429
Hyperosmolar coma and lithium-induced diabetes insipidus [letter] Matz R. **Lancet** 1995 Nov 25;346(8987):1428; discussion 1429
Hyperosmolar coma and lithium-induced diabetes insipidus [letter] Swaminathan R. **Lancet** 1995 Nov 25; 346(8987):1429

DIABETES MELLITUS

Diabetes and 'normal' lifestyle [letter] Matuschka P. **Am Fam Physician** 1995 Nov 15;52(7):2011-2
Nephrotic syndrome, nephromegaly, renal hyperfiltration, and sudden death in a diabetic woman [clinical conference] **Am J Med** 1995 Nov;99(5):563-72
Diabetes, fish oil, and vascular disease [editorial; comment] Connor WE. **Ann Intern Med** 1995 Dec 15;123(12):950-2 . Comment on: Ann Intern Med 1995 Dec 15;123(12):911-8.
Normalization of intracellular calcium: a sweet solution to neutrophil dysfunction in diabetes? [editorial; comment] Goetz MB, et al. **Ann Intern Med** 1995 Dec 15; 123(12):952-4. Comment on: Ann Intern Med 1995 Dec 15;123(12):919-24.
Diabetes and breast feeding. Carbohydrate requirements are increased [letter] Brudenell M. **BMJ** 1995 Sep 30; 311(7009):877
Diabetes and breast feeding. Support is available for diabetic mothers [letter] Dodds R, et al. **BMJ** 1995 Sep 30; 311(7009):877
Diabetes, diabetes, and the American Diabetes Association [editorial] Cryer PE. **Diabetes** 1995 Dec;44(12):1351-4
Taking control of diabetes. Jaspan JB. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):55-62 (9 ref.)
Quality of outpatient care: diabetes [letter] Bowman MA, et al. **JAMA** 1995 Nov 22-29;274(20):1584; discussion 1585
Quality of outpatient care: diabetes [letter] Clemenson N. **JAMA** 1995 Nov 22-29;274(20):1584; discussion 1585
Quality of outpatient care: diabetes [letter] Joergens V, et al. **JAMA** 1995 Nov 22-29;274(20):1584-5
The prevention of coronary heart disease in women [letter] Maldonado M, et al. **N Engl J Med** 1995 Dec 7; 333(23):1571; discussion 1571-2

DIABETES MELLITUS, EXPERIMENTAL

Prevention of diabetes-associated embryopathy by

overexpression of the free radical scavenger copper zinc superoxide dismutase in transgenic mouse embryos. Hagay ZJ, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1036–41
Upregulated hexokinase activity in isolated islets from diabetic 90% pancreatectomized rats. Hosokawa H, et al. **Diabetes** 1995 Nov;44(11):1328–33
Effects of diabetes and hyperglycemia on the hexosamine synthesis pathway in rat muscle and liver. Robinson KA, et al. **Diabetes** 1995 Dec;44(12):1438–46
Corticosterone regulation of insulin-like growth factor I, IGF-binding proteins, and growth in streptozotocin-induced diabetic rats. Rodgers BD, et al. **Diabetes** 1995 Dec;44(12):1420–5
Emv30null NOD-scid mice. An improved host for adoptive transfer of autoimmune diabetes and growth of human lymphohematopoietic cells. Serreze DV, et al. **Diabetes** 1995 Dec;44(12):1392–8
Evolution of beta-cell dysfunction in the male Zucker diabetic fatty rat. Tokuyama Y, et al. **Diabetes** 1995 Dec; 44(12):1447–57
New chronic pancreatitis model with diabetes induced by cerulein plus stress in rats. Goto M, et al. **Dig Dis Sci** 1995 Nov;40(11):2356–63
Long-term consequences in offspring of diabetes in pregnancy: studies with syngeneic islet-transplanted streptozotocin-diabetic rats. Ryan EA, et al. **Endocrinology** 1995 Dec;136(12):5587–92
Prevention of autoimmune disease by retroviral-mediated gene therapy. Ally BA, et al. **J Immunol** 1995 Dec 1; 155(11):5404–8

DIABETES MELLITUS, INSULIN-DEPENDENT

The beneficial effect of angiotensin-converting enzyme inhibition with captopril on diabetic nephropathy in normotensive IDDM patients with microalbuminuria. North American Microalbuminuria Study Group. Laffel LM, et al. **Am J Med** 1995 Nov;99(5):497–504
Suppression of insulitis in non-obese diabetic (NOD) mice by oral insulin administration is associated with selective expression of interleukin-4 and -10, transforming growth factor-beta, and prostaglandin-E. Hancock WW, et al. **Am J Pathol** 1995 Nov;147(5):1193–9
Intensive therapy and progression to clinical albuminuria in patients with insulin dependent diabetes mellitus and microalbuminuria. Microalbuminuria Collaborative Study Group, United Kingdom. **BMJ** 1995 Oct 14; 311(7011):973–7
Concordance rates of insulin dependent diabetes mellitus: a population based study of young Danish twins. Kyvik KO, et al. **BMJ** 1995 Oct 7;311(7010):913–7
Vascular assessment in the neuropathic diabetic foot. Chew JT, et al. **Clin Orthop** 1995 Nov;(320):95–100
[Lys(B28), Pro(B29)]-human insulin: effect of injection time on postprandial glycemia. Howey DC, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):459–69
ICA512 autoantibody radioassay. Gianani R, et al. **Diabetes** 1995 Nov;44(11):1340–4
Aberrant activation of CD8+ T-cell and CD8+ T-cell subsets in patients with newly diagnosed IDDM. Hehmke B, et al. **Diabetes** 1995 Dec;44(12):1414–9
IgG antibodies to bovine serum albumin are not increased in children with IDDM. Ivarsson SA, et al. **Diabetes** 1995 Nov;44(11):1349–50
Insulin gene 5' flanking polymorphism. Length of class I alleles in number of repeat units. McGinnis RE, et al. **Diabetes** 1995 Nov;44(11):1296–302
Pancreatic islet cell cytoplasmic antibody in diabetes is represented by antibodies to islet cell antigen 512 and glutamic acid decarboxylase. Myers MA, et al. **Diabetes** 1995 Nov;44(11):1290–5
Residual beta-cell function and HLA-A24 in IDDM. Markers of glycemic control and subsequent development of diabetic retinopathy. Nakanishi K, et al. **Diabetes** 1995 Nov;44(11):1334–9
Low birth weight. A risk factor for development of diabetic nephropathy? Rossing P, et al. **Diabetes** 1995 Dec; 44(12):1405–7
Hypoglycemic effects of peroxovanadium compounds in Sprague-Dawley and diabetic BB rats. Yale JF, et al. **Diabetes** 1995 Nov;44(11):1274–9
Genetics of the BB rat: association of autoimmune disorders (diabetes, insulitis, and thyroiditis) with lymphopenia and major histocompatibility complex class II. Awata T, et al. **Endocrinology** 1995 Dec;136(12):5731–5
Reduction of penile nitric oxide synthase in diabetic BB/WORdp (type I) and BBZ/WORdp (type II) rats with erectile dysfunction. Vernet D, et al. **Endocrinology** 1995 Dec;136(12):5709–17
Dietary intake of patients with insulin-dependent diabetes mellitus compared with nutrition guidelines. Koehler AN, et al. **J Am Diet Assoc** 1995 Nov;95(11):1317–9
Metabolic effects of sodium metavanadate in humans with insulin-dependent and noninsulin-dependent diabetes mellitus in vivo and in vitro studies. Goldfine AB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3311–20
Identification of protein tyrosine phosphatase-like IA2 (islet cell antigen 512) as the insulin-dependent diabetes-related 37/40K autoantigen and a target of islet-cell antibodies. Bonifacio E, et al. **J Immunol** 1995 Dec 1;155(11):5419–26
Serologic evidence of an association between enteroviruses and the onset of type 1 diabetes mellitus. Pittsburgh Diabetes Research Group. Helfand RF, et al. **J Infect Dis** 1995 Nov;172(5):1206–11

DIABETES MELLITUS, NON-INSULIN-DEPENDENT

Oral hypoglycemic agents in type II diabetes mellitus. Lubbos H, et al. **Am Fam Physician** 1995 Nov 15; 52(7):2075–8
Familial dilated cardiomyopathy [letter] Dubrey S, et al. **Am Heart J** 1995 Dec;130(6):1313–4
Early abnormalities of cardiac function in non-insulin-dependent diabetes mellitus and impaired glucose tolerance. Celentano A, et al. **Am J Cardiol** 1995 Dec 1;76(16):1173–6
Ketoacidosis-onset noninsulin dependent diabetes in Japanese subjects. Aizawa T, et al. **Am J Med Sci** 1995 Nov; 310(5):198–201
High retinol/retinol-binding protein ratio in noninsulin-dependent diabetes mellitus. Sasaki H, et al. **Am J Med Sci** 1995 Nov;310(5):177–82
Polymorphonuclear leukocytes in non-insulin-dependent diabetes mellitus: abnormalities in metabolism and function [see comments] Alexiewicz JM, et al. **Ann Intern Med** 1995 Dec 15;123(12):919–24. Comment in: Ann Intern Med 1995 Dec 15;123(12):952–3.
Increased risk of non-insulin dependent diabetes mellitus at low plasma vitamin E concentrations: a four year follow up study in men. Salonen JT, et al. **BMJ** 1995 Oct 28; 311(7013):1124–7
U.K. prospective diabetes study 16. Overview of 6 years' therapy of type II diabetes: a progressive disease. U.K. Prospective Diabetes Study Group. **Diabetes** 1995 Nov; 44(11):1249–58
A defective stimulus-secretion coupling rather than glucotoxicity mediates the impaired insulin secretion in the mildly diabetic F1 hybrids of GK-Wistar rats. Abdel-Halim SM, et al. **Diabetes** 1995 Nov;44(11):1280–4
Linkage analysis of 19 candidate regions for insulin resistance in familial NIDDM. Elbein SC, et al. **Diabetes** 1995 Nov; 44(11):1259–65
Pancreatic islet GLUT2 glucose transporter mRNA and protein expression in humans with and without NIDDM. Ferrer J, et al. **Diabetes** 1995 Dec;44(12):1369–74
Albuminuria and poor glycemic control predict mortality in NIDDM. Gall MA, et al. **Diabetes** 1995 Nov; 44(11):1303–9
Decreased insulin secretion and increased insulin resistance are independently related to the 7-year risk of NIDDM in Mexican-Americans. Haffner SM, et al. **Diabetes** 1995 Dec;44(12):1386–91
Characterization of insulin resistance and NIDDM in transgenic mice with reduced brown fat. Hamann A, et al. **Diabetes** 1995 Nov;44(11):1266–73
Elevation of serum insulin concentration during euglycemic hyperinsulinemic clamp studies leads to similar activation of insulin receptor kinase in skeletal muscle of subjects with and without NIDDM. Klein HH, et al. **Diabetes** 1995 Nov; 44(11):1310–7
Localization of MODY3 to a 5-cM region of human chromosome 12. Menzel S, et al. **Diabetes** 1995 Dec; 44(12):1408–13
NIDDM is the major cause of diabetic end-stage renal disease. More evidence from a tri-ethnic community. Pugh JA, et al. **Diabetes** 1995 Dec;44(12):1375–80
Evolution of beta-cell dysfunction in the male Zucker diabetic fatty rat. Tokuyama Y, et al. **Diabetes** 1995 Dec; 44(12):1447–57
Impaired insulin-induced platelet antiaggregating effect in obesity and in obese NIDDM patients. Trovati M, et al. **Diabetes** 1995 Nov;44(11):1318–22
Mitochondrial deoxyribonucleic acid content is specifically decreased in adult, but not fetal, pancreatic islets of the Goto-Kakizaki rat, a genetic model of noninsulin-dependent diabetes. Serradas P, et al. **Endocrinology** 1995 Dec;136(12):5623–31
Reduction of penile nitric oxide synthase in diabetic BB/WORdp (type I) and BBZ/WORdp (type II) rats with erectile dysfunction. Vernet D, et al. **Endocrinology** 1995 Dec;136(12):5709–17
Metabolic effects of sodium metavanadate in humans with insulin-dependent and noninsulin-dependent diabetes mellitus in vivo and in vitro studies. Goldfine AB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3311–20
Sequence variations of the pancreatic islet/liver glucose transporter (GLUT2) gene in Japanese subjects with noninsulin dependent diabetes mellitus. Matsubara A, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3131–5
Insulin resistance and non-insulin-dependent diabetes [letter] de Neeling JN. **JAMA** 1995 Nov 8;274(18):1426
Outcomes of patients with hypertension and non-insulin dependent diabetes mellitus treated by different systems and specialties. Results from the medical outcomes study [see comments] Greenfield S, et al. **JAMA** 1995 Nov 8; 274(18):1436–44. Comment in: JAMA 1995 Nov 8;274(18):1473–4.
Effect of angiotensinogen gene T235 variant on the development of diabetic complications in type II diabetes mellitus [letter] McLaughlin KJ, et al. **Lancet** 1995 Oct 28;346(8983):1160
New contraindication to intravascular iodinated contrast material [letter] Dachman AH. **Radiology** 1995 Nov; 197(2):545

DIABETIC ANGIOPATHIES

Effect of angiotensinogen gene T235 variant on the development of diabetic complications in type II diabetes mellitus [letter] McLaughlin KJ, et al. **Lancet** 1995 Oct 28;346(8983):1160

DIABETIC DIET

U.K. prospective diabetes study 16. Overview of 6 years' therapy of type II diabetes: a progressive disease. U.K. Prospective Diabetes Study Group. **Diabetes** 1995 Nov; 44(11):1249–58
Dietary intake of patients with insulin-dependent diabetes mellitus compared with nutrition guidelines. Koehler AN, et al. **J Am Diet Assoc** 1995 Nov;95(11):1317–9

DIABETIC FOOT

Performing foot screening for diabetic patients. Dorgan MB, et al. **Am J Nurs** 1995 Nov;95(11):32–6; quiz 37 (12 ref.)
Vascular assessment in the neuropathic diabetic foot. Chew JT, et al. **Clin Orthop** 1995 Nov;(320):95–100

DIABETIC KETOACIDOSIS

Ketoacidosis-onset noninsulin dependent diabetes in Japanese subjects. Aizawa T, et al. **Am J Med Sci** 1995 Nov; 310(5):198–201

DIABETIC NEPHROPATHIES

Preventing chronic renal failure in diabetes [editorial; comment] Anderson PW. **Am Fam Physician** 1995 Nov 1;52(6):1660, 1662. Comment on: Am Fam Physician 1995 Nov 1;52(6):1783–91.
The beneficial effect of angiotensin-converting enzyme inhibition with captopril on diabetic nephropathy in normotensive IDDM patients with microalbuminuria. North American Microalbuminuria Study Group. Laffel LM, et al. **Am J Med** 1995 Nov;99(5):497–504
NIDDM is the major cause of diabetic end-stage renal disease. More evidence from a tri-ethnic community. Pugh JA, et al. **Diabetes** 1995 Dec;44(12):1375–80
Low birth weight. A risk factor for development of diabetic nephropathy? Rossing P, et al. **Diabetes** 1995 Dec; 44(12):1405–7

DIABETIC NEUROPATHIES

Successful treatment of neuropathies in patients with diabetes mellitus. Krendel DA, et al. **Arch Neurol** 1995 Nov; 52(11):1053–61
Clinical trials of diabetic neuropathy: past, present, and future. Pfeifer MA, et al. **Diabetes** 1995 Dec;44(12):1355–61 (51 ref.)

DIABETIC RETINOPATHY

Rapidly progressive optic disk neovascularization after diabetic papillopathy. Ho AC, et al. **Am J Ophthalmol** 1995 Nov;120(5):673–5
Retinal microaneurysm counts and 10-year progression of diabetic retinopathy. Klein R, et al. **Arch Ophthalmol** 1995 Nov;113(11):1386–91
Residual beta-cell function and HLA-A24 in IDDM. Markers of glycemic control and subsequent development of diabetic retinopathy. Nakanishi K, et al. **Diabetes** 1995 Nov;44(11):1334–9

DIAGNOSIS, COMPUTER-ASSISTED

Artificial neural networks in pathology and medical laboratories [see comments] Dybowski R, et al. **Lancet** 1995 Nov 4;346(8984):1203–7 (34 ref.). Comment in: Lancet 1995 Nov 4;346(8984):1175–7.

DIAGNOSIS, LABORATORY

Automated approaches to rapid-response testing. A comparative evaluation of point-of-care and centralized laboratory testing. Fleisher M, et al. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S18–25
Evaluative laboratory testing. Assessing tests that assess disease activity. Ward MM. **Arthritis Rheum** 1995 Nov; 38(11):1555–63 (63 ref.)

DIAGNOSIS-RELATED GROUPS

Delirium, DRGs, and documentation [letter] Kirkland LR. **Arch Intern Med** 1995 Nov 27;155(21):2355–6

DIAGNOSTIC IMAGING

A cheap imaging system [letter] Kirwan L. **Plast Reconstr Surg** 1995 Nov;96(6):1482
Aberrant gastric venous drainage in cirrhotic livers: imaging findings in focal areas of liver parenchyma [see comments] Matsui O, et al. **Radiology** 1995 Nov;197(2):345–9. Comment in: Radiology 1995 Nov;197(2):338–40.
Aberrant venous drainage to the liver: imaging implications

DIAGNOSTIC IMAGING

[editorial; comment] Nelson RC, et al. **Radiology** 1995 Nov; 197(2):338–40. Comment on: Radiology 1995 Nov;197(2):345–9.

1995 Dec;197(3):589–97. Comment on: Radiology 1995 Dec;197(3):598–602.

DIAGNOSTIC TESTS, ROUTINE

Timeliness of clinical laboratory tests. A discussion based on five College of American Pathologists Q-Probe studies. Steindel SJ. **Arch Pathol Lab Med** 1995 Oct;119(10):918–23

Payment ... federal government is asking 731 hospitals to repay $9.4 million [news] **Hosp Health Netw** 1995 Nov 5;69(21):13

DIAPHRAGM

Effect of varying load magnitude on diaphragmatic glutathione metabolism during loaded breathing. Ciufo R, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1641–7

Lactic acidosis and diaphragmatic function in vitro. Coast JR, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1648–52

TNF-alpha mRNA expression in diaphragm muscle after endotoxin administration. Shindoh C, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1690–6

Effect of varying inspired oxygen concentration on diaphragm glutathione metabolism during loaded breathing. Supinski GS, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1633–40

Effect of bullectomy on diaphragm strength. Travaline JM, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1697–701 (25 ref.)

Effect of hemidiaphragmatic paresis caused by interscalene brachial plexus block on breathing pattern, chest wall mechanics, and arterial blood gases. Fujimura N, et al. **Anesth Analg** 1995 Nov;81(5):962–6

Treatment strategies for diaphragmatic myoclonus [letter] Whitlock WL, et al. **Chest** 1995 Nov;108(5):1471–2

DIAPHYSES

Bone growth and modeling changes induced by periosteal stripping in the rat. Hernández JA, et al. **Clin Orthop** 1995 Nov;(320):211–9

DIARRHEA

Ocular and systemic manifestations of cerebrotendinous xanthomatosis. Cruysberg JR, et al. **Am J Ophthalmol** 1995 Nov;120(5):597–604

Virologic features of an astrovirus diarrhea outbreak in a day care center revealed by reverse transcriptase-polymerase chain reaction. Mitchell DK, et al. **J Infect Dis** 1995 Dec;172(6):1437–44

HIV-associated diarrhoea and wasting [letter] Malnick SD. **Lancet** 1995 Nov 11;346(8985):1304

Chronic diarrhea: the role of magnesium. Ho J, et al. **Mayo Clin Proc** 1995 Nov;70(11):1091–2

Analysis of homeopathic treatment of childhood diarrhea. Sampson W, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):961–4

DICLOFENAC

A comparison of diclofenac with ketorolac for pain relief after knee arthroscopy. Dennis AR, et al. **Anaesthesia** 1995 Oct;50(10):904–6

In vivo inhibition profile of cytochrome P450TB (CYP2C9) by (+/-)-fluvastatin. Transon C, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):412–7

DIDANOSINE

Study shows two drugs are best for HIV infection [news] Dillner L. **BMJ** 1995 Sep 30;311(7009):827

Development of zidovudine resistance mutations in patients receiving prolonged didanosine monotherapy. Demeter LM, et al. **J Infect Dis** 1995 Dec;172(6):1480–5

DIET

Body composition, respiratory quotient, and weight maintenance. Flatt JP. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1107S–1117S (72 ref.)

Sugar substitutes: their energy values, bulk characteristics, and potential health benefits. Levin GV, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1161S–1168S (38 ref.)

Fat, carbohydrate, and the regulation of energy intake. Rolls BJ, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1086S–1095S (45 ref.)

Sympathetic nervous system response to intake. Welle S. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1118S–1122S (46 ref.)

Dietary intake of Lumbee Indian women in Robeson County, North Carolina. Bell RA, et al. **J Am Diet Assoc** 1995 Dec; 95(12):1426–8

Use of the Food Guide Pyramid and US Dietary Guidelines to improve dietary intake and reduce cardiovascular risk in active-duty Air Force members. Gambera PJ, et al. **J Am Diet Assoc** 1995 Nov;95(11):1268–73

Positive 11;

consuming cholesterol-lowering diets. Retzlaff BM, et al. **J Am Diet Assoc** 1995 Nov;95(11):1274–9

DIET, FAT-RESTRICTED

Mitochondrial very long chain acyl-CoA dehydrogenase deficiency--a new disorder of fatty acid oxidation. Largillière C, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F103–5

Nutrition training for chefs: taste as an essential determinant of choice. Palmer J, et al. **J Am Diet Assoc** 1995 Dec; 95(12):1418–21

The Women's Health Initiative: be part of the answer! [interview] Tinker L. **J Am Diet Assoc** 1995 Dec; 95(12):1375

Reducing dietary intake of fat and cholesterol in children [letter] Newman TB, et al. **JAMA** 1995 Nov 8;274(18):1424; discussion 1424–5

Reducing dietary intake of fat and cholesterol in children [letter] Olson RE. **JAMA** 1995 Nov 8;274(18):1423; discussion 1425

Body weight and low-density lipoprotein cholesterol changes after consumption of a low-fat ad libitum diet. Schaefer EJ, et al. **JAMA** 1995 Nov 8;274(18):1450–5

Reducing dietary intake of fat and cholesterol in children [letter] Zlotkin SH. **JAMA** 1995 Nov 8;274(18):1423–4; discussion 1424–5

DIET, PROTEIN-RESTRICTED

Dietary satisfaction correlated with adherence in the Modification of Diet in Renal Disease Study. Coyne T, et al. **J Am Diet Assoc** 1995 Nov;95(11):1301–6

Registered dietitian time requirements in the Modification of Diet in Renal Disease Study. Dolecek TA, et al. **J Am Diet Assoc** 1995 Nov;95(11):1307–12

Nutrition intervention program of the Modification of Diet in Renal Disease Study: a self-management approach. Gillis BP, et al. **J Am Diet Assoc** 1995 Nov;95(11):1288–94

Factors associated with adherence to the dietary protein intervention in the Modification of Diet in Renal Disease Study. Milas NC, et al. **J Am Diet Assoc** 1995 Nov; 95(11):1295–300

DIET RECORDS

The calorie: myth, measurement, and reality. Heymsfield SB, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1034S–1041S (78 ref.)

Dietary underreporting by obese individuals--is it specific or non-specific? Heitmann BL, et al. **BMJ** 1995 Oct 14; 311(7011):986–9

DIET, REDUCING

Body weight, dieting, and eating disorder symptoms among college students, 1982 to 1992. Heatherton TF, et al. **Am J Psychiatry** 1995 Nov;152(11):1623–9

Disparate effects of weight reduction by diet on serum dehydroepiandrosterone-sulfate levels in obese men and women. Jakubowicz DJ, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3373–6

DIET, SODIUM-RESTRICTED

Blood pressure responses of white men with hypertension to two low-sodium metabolic diets with different levels of dietary calcium. Levey WA, et al. **J Am Diet Assoc** 1995 Nov;95(11):1280–7

DIETARY CARBOHYDRATES

Energy intake and sensory properties of food. Drewnowski A. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1081S–1085S (38 ref.)

Sugar substitutes: their energy values, bulk characteristics, and potential health benefits. Levin GV, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1161S–1168S (38 ref.)

Metabolizable energy of macronutrients. Livesey G. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1135S–1142S (35 ref.)

Fat, carbohydrate, and the regulation of energy intake. Rolls BJ, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1086S–1095S (45 ref.)

Diabetes and breast feeding. Carbohydrate requirements are increased [letter] Brudenell M. **BMJ** 1995 Sep 30; 311(7009):877

DIETARY FATS

Energy intake and sensory properties of food. Drewnowski A. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1081S–1085S (38 ref.)

Nutrient substitutes and their energy values in fat substitutes and replacers. Miraglio AM. **Am J Clin Nutr** 1995 Nov; 62(5 Suppl):1175S–1179S (22 ref.)

Fat, carbohydrate, and the regulation of energy intake. Rolls BJ, et al. **Am J Clin Nutr** 1995 Nov;62(5

346(8985):1245–6

DIETARY FIBER

Contribution of fiber and resistant starch to metabolizable energy. Behall KM, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1158S–1160S (35 ref.)

Metabolizable energy of macronutrients. Livesey G. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1135S–1142S (35 ref.)

DIETARY PROTEINS

Metabolizable energy of macronutrients. Livesey G. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1135S–1142S (35 ref.)

Crypt-villus differentiation reflected by lectin and protein binding to rat small intestinal brush border membranes. Stern M, et al. **Dig Dis Sci** 1995 Nov;40(11):2438–45

Factors associated with adherence to the dietary protein intervention in the Modification of Diet in Renal Disease Study. Milas NC, et al. **J Am Diet Assoc** 1995 Nov; 95(11):1295–300

Soy protein and serum lipids [letter] Krauss RM, et al. **N Engl J Med** 1995 Dec 21;333(25):1715–6

DIETARY SERVICES

Physician response to dietary recommendations in long-term-care facilities. Ellis JR, et al. **J Am Diet Assoc** 1995 Dec;95(12):1424–5

DIETETICS

Position of the American Dietetic Association: biotechnology and the future of food. **J Am Diet Assoc** 1995 Dec; 95(12):1429–32 (29 ref.)

Jack J. Bellick, MA, RD, receives 1995 Copher Memorial Award. **J Am Diet Assoc** 1995 Nov;95(11):1323

Medicaid reform efforts shift to the states. **J Am Diet Assoc** 1995 Nov;95(11):1262

The name of the game is change. Fred Hutchinson Cancer Research Center's clinical nutrition department is ahead of the game [interview by Deborah Shattuck] Aker S, et al. **J Am Diet Assoc** 1995 Nov;95(11):1255–6

Investigator shares methodology for first role delineation studies [letter] Baird SC, et al. **J Am Diet Assoc** 1995 Nov; 95(11):1257

The need for dietary counseling of cancer patients as indicated by nutrient and supplement intake. Bass FB, et al. **J Am Diet Assoc** 1995 Nov;95(11):1319–21

President's page: survey cites dietitians and nutritionists as most valuable nutrition sources, but much work to be done. Derelian D. **J Am Diet Assoc** 1995 Nov;95(11):1322

Registered dietitian time requirements in the Modification of Diet in Renal Disease Study. Dolecek TA, et al. **J Am Diet Assoc** 1995 Nov;95(11):1307–12

Medicare: reimbursement rules, impediments, and opportunities for dietitians. Johnson RK, et al. **J Am Diet Assoc** 1995 Dec;95(12):1378–80

Computer-adaptive testing: a new breed of assessment. Ruiz B, et al. **J Am Diet Assoc** 1995 Nov;95(11):1326–7

Standards of practice for gerontological nutritionists: a mandate for action. The American Dietetic Association. Shoaf LR, et al. **J Am Diet Assoc** 1995 Dec;95(12):1433–8

Dietitians' contributions to cholesterol education: a decade of progress. Van Horn L, et al. **J Am Diet Assoc** 1995 Nov;95(11):1263–7

Dietitian broadens career via the Internet [letter] Wulff S. **J Am Diet Assoc** 1995 Nov;95(11):1260

DIETHYLCARBAMAZINE

Differential decline in filaria-specific IgG1, IgG4, and IgE antibodies in Brugia malayi-infected patients after diethylcarbamazine chemotherapy. Atmadja AK, et al. **J Infect Dis** 1995 Dec;172(6):1567–72

Diethylcarbamazine-related immunity [letter] Kitchen LW. **J Infect Dis** 1995 Dec;172(6):1639–40

DIETHYLSTILBESTROL

Dangers of overviews of health care [letter] Chalmers I. **Lancet** 1995 Oct 14;346(8981):1038–9

DIFFUSION OF INNOVATION

Building organizational capacity to engage in research utilization. Rutledge DN, et al. **J Nurs Adm** 1995 Oct; 25(10):12–6

DIGOXIN

Is it safe to prescribe digoxin after acute myocardial infarction? Update on continued controversy [editorial] Leor J, et al. **Am Heart J** 1995 Dec;130(6):1322–6 (47 ref.)

Clarithromycin-related toxic effects of digoxin [letter]

Midoneck SR, et al. **N Engl J Med** 1995 Nov 30; 333(22):1505

DIHYDROALPRENOLOL

Effect of pH and lidocaine on beta-adrenergic receptor binding. Interaction during resuscitation? Modest VE, et al. **Chest** 1995 Nov;108(5):1373-9

DIHYDROMORPHINE

Dihydrocodeine: a new opioid substrate for the polymorphic CYP2D6 in humans. Fromm MF, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):374-82

DIHYDROPYRIDINES

Should dihydropyridines be used as first-line drugs in the treatment of hypertension? The con side [see comments] Furberg CD, et al. **Arch Intern Med** 1995 Nov 13; 155(20):2157-61 (32 ref.). Comment in: Arch Intern Med 1995 Nov 13;155(20):2145.

DILTIAZEM

Treatment of calcinosis with diltiazem. Palmieri GM, et al. **Arthritis Rheum** 1995 Nov;38(11):1646-54

Diltiazem and subacute cutaneous lupus erythematosus-like lesions [letter] Crowson AN, et al. **N Engl J Med** 1995 Nov 23;333(21):1429

DINITROCHLOROBENZENE

Chagas' disease and dinitrochlorobenzene [letter] Cabral HR, et al. **Lancet** 1995 Nov 25;346(8987):1437

Safety of topical dinitrochlorobenzene [letter] Stricker RB, et al. **Lancet** 1995 Nov 11;346(8985):1293

DINOPROST

Prostaglandin F2 alpha mediates ovarian sterol carrier protein-2 expression during luteolysis. McLean MP, et al. **Endocrinology** 1995 Nov;136(11):4963-72

DINOPROSTONE

Labor induction with intravaginal misoprostol versus intracervical prostaglandin E2 gel (Prepidil gel): randomized comparison. Chuck FJ, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1137-42

Effects of intracervical prostaglandin E2 on fetal heart rate and uterine activity patterns in the presence of oligohydramnios. Larson JD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1166-70

Preinduction cervical ripening with commercially available prostaglandin E2 gel: a randomized, double-blind comparison with a hospital-compounded preparation. Sanchez-Ramos L, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1079-84

Prostaglandin E2 at priming of naive CD4+ T cells inhibits acquisition of ability to produce IFN-gamma and IL-2, but not IL-4 and IL-5. Katamura K, et al. **J Immunol** 1995 Nov 15;155(10):4604-12

Characterization of a monoclonal antibody that neutralizes the activity of prostaglandin E2. Mnich SJ, et al. **J Immunol** 1995 Nov 1;155(9):4437-44

DIPEPTIDES

In vivo effects of stromelysin on the composition and physical properties of rabbit articular cartilage in the presence and absence of a synthetic inhibitor. Bonassar LJ, et al. **Arthritis Rheum** 1995 Nov;38(11):1678-86

A metalloprotease inhibitor blocks shedding of the IL-6 receptor and the p60 TNF receptor. Müllberg J, et al. **J Immunol** 1995 Dec 1;155(11):5198-205

DIPHOSPHONATES

Lymphocyte subsets in pamidronate-induced lymphopenia [letter] Lioté F, et al. **Br J Rheumatol** 1995 Oct; 34(10):993-5

Acid extrusion is induced by osteoclast attachment to bone. Inhibition by alendronate and calcitonin. Zimolo Z, et al. **J Clin Invest** 1995 Nov;96(5):2277-83

From the Food and Drug Administration. Nightingale SL. **JAMA** 1995 Nov 22-29;274(20):1578

Effect of oral alendronate on bone mineral density and the incidence of fractures in postmenopausal osteoporosis. The Alendronate Phase III Osteoporosis Treatment Study Group [see comments] Liberman UA, et al. **N Engl J Med** 1995 Nov 30;333(22):1437-43. Comment in: N Engl J Med 1995 Nov 30;333(22):1495-6.

The treatment of postmenopausal osteoporosis [editorial; comment] Sambrook PN. **N Engl J Med** 1995 Nov 30; 333(22):1495-6. Comment on: N Engl J Med 1995 Nov 30;333(22):1437-43.

DIPHTHERIA-TETANUS-PERTUSSIS VACCINE

Inappropriate administration of DT/DTP vaccines [letter] Nash D. **J Fam Pract** 1995 Nov;41(5):437

DIPHTHERIA TOXOID

Inappropriate administration of DT/DTP vaccines [letter] Nash D. **J Fam Pract** 1995 Nov;41(5):437

DIPLOPIA

Management of diplopia limited to down gaze. Kushner BJ. **Arch Ophthalmol** 1995 Nov;113(11):1426-30

DIPTERA

Determining the prevalence of Onchocerca volvulus infection in vector populations by polymerase chain reaction screening of pools of black flies. Katholi CR, et al. **J Infect Dis** 1995 Nov;172(5):1414-7

DIPYRIDAMOLE

Preoperative dipyridamole thallium imaging and ambulatory electrocardiographic monitoring as a predictor of perioperative cardiac events and long-term outcome [see comments] Fleisher LA, et al. **Anesthesiology** 1995 Nov; 83(5):906-17. Comment in: Anesthesiology 1995 Nov;83(5):897-901.

Synergistic effect of granulocyte colony-stimulating factor and drugs elevating extracellular adenosine on neutrophil production in mice. Pospísil M, et al. **Blood** 1995 Nov 15; 86(10):3692-7

Independent prognostic value of intravenous dipyridamole with technetium-99m sestamibi tomographic imaging in predicting cardiac events and cardiac-related hospital admissions. Heller GV, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1202-8

Role of dipyridamole myocardial scintigraphy in carotid artery surgery. Ombrellaro MP, et al. **J Am Coll Surg** 1995 Nov;181(5):451-8

DISABILITY EVALUATION

The role of children in reporting their physical disability. Young NL, et al. **Arch Phys Med Rehabil** 1995 Oct; 76(10):913-8

The Injury Impairment Scale as a measure of disability. Waller JA, et al. **J Trauma** 1995 Nov;39(5):949-54

DISABLED

Profiles of neuromuscular diseases. Design of the protocol. Fowler WM Jr, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5 Suppl):S62-9

Disability among the elderly of Taiwan. Hsieh RL, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):370-4

Employment after rehabilitation for musculoskeletal impairments: the impact of vocational rehabilitation and working on a trial basis. Schmidt SH, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):950-4

Consumer satisfaction with a rehabilitation mobile outreach program. Wilson KG, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):899-904

The role of children in reporting their physical disability. Young NL, et al. **Arch Phys Med Rehabil** 1995 Oct; 76(10):913-8

Community care for severely disabled people on low incomes. Phillips VL. **BMJ** 1995 Oct 28;311(7013):1121-3

ABC of medical computing. Adaptive computer technology. Poole CJ, et al. **BMJ** 1995 Oct 28;311(7013):1149-51 (0 ref.)

Conceptualizing and defining outcome [editorial] Tennant A, et al. **Br J Rheumatol** 1995 Oct;34(10):899-900

Human resources. Busting barriers. Appleby C. **Hosp Health Netw** 1995 Oct 20;69(20):47

Emergency department care and hospitalization as predictors of disability. Waller JA, et al. **J Trauma** 1995 Oct; 39(4):632-4

DISASTERS

Tactics and general principles in the treatment of polytraumatized disaster victims. Azolov VV, et al. **Clin Orthop** 1995 Nov;(320):11-5

Evolution of complex disasters. Burkholder BT, et al. **Lancet** 1995 Oct 14;346(8981):1012-5 (21 ref.)

DISEASE MODELS, ANIMAL

Role of light chain variable region in myeloma with light chain deposition disease: evidence from an experimental model. Khamlichi AA, et al. **Blood** 1995 Nov 15; 86(10):3655-9

New chronic pancreatitis model with diabetes induced by cerulein plus stress in rats. Goto M, et al. **Dig Dis Sci** 1995 Nov;40(11):2356-63

Neutrophil elastase inhibitor (ONO-5046) prevents lung hemorrhage induced by lipopolysaccharide in rat model of cerulein pancreatitis. Guo L, et al. **Dig Dis Sci** 1995 Oct;40(10):2177-83

Maxillofacial growth after neck burn injury at a young age: an experimental study in the rabbit. Sinsel NK, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1588-99

DISEASE OUTBREAKS

Outbreak of Escherichia coli 0157:H7 hemorrhagic colitis and hemolytic uremic syndrome: effect on use of a pediatric emergency department. Del Beccaro MA, et al. **Ann Emerg Med** 1995 Nov;26(5):598-603

Review of cases of nosocomial Lassa fever in Nigeria: the high price of poor medical practice. Fisher-Hoch SP, et al. **BMJ** 1995 Sep 30;311(7009):857-9

Other factors may have contributed to epidemic of renal failure [letter] Hossain M. **BMJ** 1995 Oct 7;311(7010):950-1

Vibrio cholerae O139 Bengal infections among tourists to Southeast Asia: an intercontinental foodborne outbreak. Boyce TG, et al. **J Infect Dis** 1995 Nov;172(5):1401-4

Investigation of an outbreak of Campylobacter upsaliensis in day care centers in Brussels: analysis of relationships among isolates by phenotypic and genotypic typing methods. Goossens H, et al. **J Infect Dis** 1995 Nov; 172(5):1298-305

The etiology of community-acquired pneumonia among hospitalized patients during a Chlamydia pneumoniae epidemic in Finland. Kauppinen MT, et al. **J Infect Dis** 1995 Nov;172(5):1330-5

Virologic features of an astrovirus diarrhea outbreak in a day care center revealed by reverse transcriptase-polymerase chain reaction. Mitchell DK, et al. **J Infect Dis** 1995 Dec;172(6):1437-44

Nosocomial transmission of Mycobacterium tuberculosis: role of health care workers in outbreak propagation. Zaza S, et al. **J Infect Dis** 1995 Dec;172(6):1542-9

From the Centers for Disease Control and Prevention. Outbreak of acute febrile illness and pulmonary hemorrhage—Nicaragua, 1995. **JAMA** 1995 Dec 6; 274(21):1668

Epidemic malaria in India's Thar desert [letter] Bouma MJ, et al. **Lancet** 1995 Nov 4;346(8984):1232-3

Climate and disease in Colombia. Epstein PR, et al. **Lancet** 1995 Nov 11;346(8985):1243-4

Plague in Majunga, Madagascar [letter] Rasolomaharo M, et al. **Lancet** 1995 Nov 4;346(8984):1234

The next pandemic influenza virus? Shortridge KF. **Lancet** 1995 Nov 4;346(8984):1210-2 (10 ref.)

Escherichia coli O157:H7 [letter] Ryan MJ, et al. **N Engl J Med** 1995 Dec 21;333(25):1712

Tuberculosis: what nurses need to know to help control the epidemic. Grimes DE, et al. **Nurs Outlook** 1995 Jul-Aug; 43(4):164-73 (20 ref.)

Outbreak of Shigella flexneri linked to salad prepared at a central commissary in Michigan. Dunn RA, et al. **Public Health Rep** 1995 Sep-Oct;110(5):580-6

What is the addicts' grapevine when there's 'bad dope'? An investigation in New Jersey. Freeman RC, et al. **Public Health Rep** 1995 Sep-Oct;110(5):621-4

DISEASE RESERVOIRS

The next pandemic influenza virus? Shortridge KF. **Lancet** 1995 Nov 4;346(8984):1210-2 (10 ref.)

DISEASE TRANSMISSION, HORIZONTAL

Intrafamilial transmission of hepatitis-C virus among the population of an endemic area of Japan. Nakashima K, et al. **JAMA** 1995 Nov 8;274(18):1459-61

DISEASE TRANSMISSION, PATIENT-TO-PROFESSIONAL

Contamination with blood during management of epistaxis. Carney AS, et al. **BMJ** 1995 Oct 21;311(7012):1064

The false-positive polymerase chain reaction and the ostrich [letter] Jehuda-Cohen T. **J Infect Dis** 1995 Nov; 172(5):1420-1

Needlestick malaria [letter] Haworth FL, et al. **Lancet** 1995 Nov 18;346(8986):1361

Prevention of blood exposure. Body and facial protection. Fry DE, et al. **Surg Clin North Am** 1995 Dec;75(6):1141-57 (27 ref.)

DISEASE TRANSMISSION, PROFESSIONAL-TO-PATIENT

Balancing judicial interests in HIV cases. Part 1, Issues for nurse administrators. Zachary MK. **J Nurs Adm** 1995 Oct; 25(10):51-5

HIV-infected healthcare workers: results from a straw poll [letter] Pell J, et al. **Lancet** 1995 Nov 25;346(8987):1425

Preventing bloodborne pathogen transmission from health-care workers to patients. The CDC perspective. Bell DM, et al. **Surg Clin North Am** 1995 Dec;75(6):1189-203 (80 ref.)

Bloodborne pathogen transmission from healthcare worker to patients. Legal issues and provider perspectives. Rhodes RS, et al. **Surg Clin North Am** 1995 Dec;75(6):1205-17 (29 ref.)

DISEASE TRANSMISSION, VERTICAL

Mother-to-child transmission of human immunodeficiency virus type 1 in Nairobi [letter] Dunn D, et al. **J Infect Dis** 1995 Nov;172(5):1418-9

Reduced congenital cytomegalovirus (CMV) infection after maternal immunization with a guinea pig CMV glycoprotein before gestational primary CMV infection in the guinea pig model. Harrison CJ, et al. **J Infect Dis** 1995 Nov;172(5):1212-20

Human immunodeficiency virus type 1-infected cells in breast milk: association with immunosuppression and vitamin A deficiency. Nduati RW, et al. **J Infect Dis** 1995 Dec;172(6):1461-8

Intrafamilial transmission of hepatitis-C virus among the population of an endemic area of Japan. Nakashima K, et al. **JAMA** 1995 Nov 8;274(18):1459-61

Human milk, breastfeeding, and transmission of human immunodeficiency virus in the United States. American Academy of Pediatrics Committee on Pediatric AIDS. **Pediatrics** 1995 Nov;96(5 Pt 1):977-9

Changing face of HIV/AIDS care--mother-fetal and maternal-child HIV transmission. Frascino RJ. **West J Med** 1995 Oct;163(4):368-9

DISEASES IN TWINS

Familial dilated cardiomyopathy [letter] Dubrey S, et al. **Am Heart J** 1995 Dec;130(6):1313-4

Identical twins with arrhythmogenic right ventricular dysplasia. Hiraoka E, et al. **Am J Cardiol** 1995 Nov 15; 76(14):1099-100

Intraoperative enteroscopy in the diagnosis of partial intestinal obstruction in infancy. Duggan C, et al. **Dig Dis Sci** 1995 Oct;40(10):2236-8 (12 ref.)

Similarities in degenerative findings on magnetic resonance images of the lumbar spines of identical twins. Battié MC, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1662-70

Neonatal hyperammonemia caused by a defect of carnitine-acylcarnitine translocase. Ogier de Baulny H, et al. **J Pediatr** 1995 Nov;127(5):723-8

Congenital malaria in twins [letter] Fischer PR, et al. **West J Med** 1995 Oct;163(4):395-6

DISKECTOMY

Venous air embolism and cervical microdiscectomy. Wasnick JD, et al. **Anesth Analg** 1995 Dec;81(6):1287-8

DISLOCATIONS

Avulsion fracture of the tuberosity of the calcaneus in children. A report of four cases and review of the literature. Cole RJ, et al. **J Bone Joint Surg Am** 1995 Oct; 77(10):1568-71 (14 ref.)

Chronic median-nerve entrapment after posterior fracture-dislocation of the elbow. A case report. Noonan KJ, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1572-5

Transchondral fracture dislocation of the shoulder. Collopy D, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):975-6

Late repair of chest deformity secondary to traumatic manubriosternal disruption: case report. Nikas DJ, et al. **J Trauma** 1995 Oct;39(4):781-3

DISPOSABLE EQUIPMENT

The availability of disposable syringes in Russia [letter] Hartsock PI. **Am J Public Health** 1995 Nov;85(11):1586

DISSEMINATED INTRAVASCULAR COAGULATION

Cytokines and plasminogen activator inhibitor-1 in posttrauma disseminated intravascular coagulation: relationship to multiple organ dysfunction syndrome. Gando S, et al. **Crit Care Med** 1995 Nov;23(11):1835-42

Soluble thrombomodulin increases in patients with disseminated intravascular coagulation and in those with multiple organ dysfunction syndrome after trauma: role of neutrophil elastase. Gando S, et al. **J Trauma** 1995 Oct; 39(4):660-4

Snake-strike--induced ischemic colitis with colonic stricture complicated by disseminated intravascular coagulation. Iwakiri R, et al. **South Med J** 1995 Oct;88(10):1084-5

DISSOCIATIVE DISORDERS

Complication of cervical plexus block or fugue state? Goldberg MJ. **Anesth Analg** 1995 Nov;81(5):1108-9

DISULFIRAM

Naltrexone in alcohol dependence [letter] Brewer C. **Lancet** 1995 Nov 18;346(8986):1374

DIURETICS, THIAZIDE

Do diuretics cause heart disease? [letter] Shivkumar K, et al. **Ann Intern Med** 1995 Dec 1;123(11):891-2

Expression of the thiazide-sensitive Na-Cl cotransporter by rabbit distal convoluted tubule cells. Bachmann S, et al. **J Clin Invest** 1995 Nov;96(5):2510-4

DIVERTICULOSIS, COLONIC

Giant colonic diverticulum [letter] Silen W, et al. **N Engl J Med** 1995 Dec 14;333(24):1645

DIVING

Myocardial infarction during scuba diving: a case report and review. Kanter AS, et al. **Am Heart J** 1995 Dec; 130(6):1292-4

DIZZINESS

Persistent dizziness following head trauma and perilymphatic fistula. Fitzgerald DC. **Arch Phys Med Rehabil** 1995 Nov; 76(11):1017-20 (26 ref.)

DNA

Stickler syndrome. A mutation in the nonhelical 3' end of type II procollagen gene. Ahmad NN, et al. **Arch Ophthalmol** 1995 Nov;113(11):1454-7

Inhibition of erythro-myeloid differentiation by constitutive expression of a DNA binding-deficient c-myb mutant: implication for c-myb function. Sala A, et al. **Blood** 1995 Nov 1;86(9):3404-12

Flow cytometric analysis of DNA synthetic phase fraction of the normal appearing colonic mucosa in patients with colorectal neoplasms. Nakamura S, et al. **Gut** 1995 Sep; 37(3):398-401

Human foamy virus and familial Mediterranean fever in Japan [letter] Tamura N, et al. **JAMA** 1995 Nov 15;274(19):1509

DNA, BACTERIAL

Detection and partial sequence analysis of Helicobacter pylori DNA in the bile samples. Lin TT, et al. **Dig Dis Sci** 1995 Oct;40(10):2214-9

DNA-BINDING PROTEIN, CYCLIC AMP-RESPONSIVE

Luteinization in primates is accompanied by loss of a 43-kilodalton adenosine 3',5'-monophosphate response element-binding protein isoform. Somers JP, et al. **Endocrinology** 1995 Nov;136(11):4762-8

DNA-BINDING PROTEINS

Chimeric TLS/FUS-CHOP gene expression and the heterogeneity of its junction in human myxoid and round cell liposarcoma. Kuroda M, et al. **Am J Pathol** 1995 Nov; 147(5):1221-7

The human TCF-1 gene encodes a nuclear DNA-binding protein uniquely expressed in normal and neoplastic T-lineage lymphocytes. Castrop J, et al. **Blood** 1995 Oct 15;86(8):3050-9

Molecular analysis of infant acute lymphoblastic leukemia: MLL gene rearrangement and reverse transcriptase-polymerase chain reaction for t(4; 11)(q21; q23). Hilden JM, et al. **Blood** 1995 Nov 15;86(10):3876-82

The myeloid zinc finger gene, MZF-1, regulates the CD34 promoter in vitro. Morris JF, et al. **Blood** 1995 Nov 15; 86(10):3640-7

Ectopic expression of rhombotin-2 causes selective expansion of CD4-CD8- lymphocytes in the thymus and T-cell tumors in transgenic mice. Neale GA, et al. **Blood** 1995 Oct 15;86(8):3060-71

District regions of the granulocyte colony-stimulating factor receptor are required for tyrosine phosphorylation of the signaling molecules JAK2, Stat3, and p42, p44MAPK. Nicholson SE, et al. **Blood** 1995 Nov 15;86(10):3698-704

Colony-stimulating factor 1-induced STAT1 and STAT3 activation is accompanied by phosphorylation of Tyk2 in macrophages and Tyk2 and JAK1 in fibroblasts. Novak U, et al. **Blood** 1995 Oct 15;86(8):2948-56

Hematopoietic inhibition by interferon-gamma is partially mediated through interferon regulatory factor-1. Sato T, et al. **Blood** 1995 Nov 1;86(9):3373-80

The expression pattern of erythrocyte/megakaryocyte-related transcription factors GATA-1 and the stem cell leukemia gene correlates with hematopoietic differentiation and is associated with outcome of acute myeloid leukemia. Shimamoto T, et al. **Blood** 1995 Oct 15;86(8):3173-80

Prolactin and interleukin-2 receptors in T lymphocytes signal through a MGF-STAT5-like transcription factor. Gouilleux F, et al. **Endocrinology** 1995 Dec;136(12):5700-8

Retinoic acid induces expression of the transcription factor GHF-1/Pit-1 in pituitary prolactin- and growth hormone-producing cell lines. Sánchez-Pacheco A, et al. **Endocrinology** 1995 Dec;136(12):5391-8

A member of the CTF/NF-1 transcription factor family regulates murine growth hormone receptor gene promoter activity. Zou L, et al. **Endocrinology** 1995 Nov; 136(11):5236-9

The prenatal role of thyroid hormone evidenced by fetomaternal Pit-1 deficiency. de Zegher F, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3127-30

Nuclear factor-IL6 activates the human IL-4 promoter in T cells. Davydov IV, et al. **J Immunol** 1995 Dec 1; 155(11):5273-9

Purified X2 binding protein (X2BP) cooperatively binds the class II MHC X box region in the presence of purified RFX, the X box factor deficient in the bare lymphocyte syndrome. Moreno CS, et al. **J Immunol** 1995 Nov 1; 155(9):4313-21

Multiple proteins physically interact with PU.1. Transcriptional synergy with NF-IL6 beta (C/EBP delta, CRP3). Nagulapalli S, et al. **J Immunol** 1995 Nov 1; 155(9):4330-8

Mechanism of inhibition of eosinophil activation by transforming growth factor-beta. Inhibition of Lyn, MAP, Jak2 kinases and STAT1 nuclear factor. Pazdrak K, et al. **J Immunol** 1995 Nov 1;155(9):4454-8

p21ras links Fc epsilon RI to NF-AT family member in mast cells. The AP3-like factor in this cell type is an NF-AT family member. Prieschl EE, et al. **J Immunol** 1995 Nov 15;155(10):4963-70

Regulation of IkB alpha phosphorylation by PKC- and Ca(2+)-dependent signal transduction pathways. Steffan NM, et al. **J Immunol** 1995 Nov 15;155(10):4685-91

Prevalence of IgM antibodies to human herpesvirus 6 early antigen (p41/38) in patients with chronic fatigue syndrome. Patnaik M, et al. **J Infect Dis** 1995 Nov;172(5):1364-7

DNA, COMPLEMENTARY

Steroid production after in vitro transcription, translation, and mitochondrial processing of protein products of complementary deoxyribonucleic acid for steroidogenic acute regulatory protein. King SR, et al. **Endocrinology** 1995 Nov;136(11):5165-76

Human DNA-activated protein kinase (DNA-PK) is homologous to phosphatidylinositol kinases. Poltoratsky VP, et al. **J Immunol** 1995 Nov 15;155(10):4529-33

Identification of a mouse protein homologous to the human CD6 T cell surface protein and sequence of the corresponding cDNA. Robinson WH, et al. **J Immunol** 1995 Nov 15;155(10):4739-48

DNA, FUNGAL

Diagnosis of Pneumocystis carinii pneumonia in AIDS patients by using polymerase chain reactions on serum specimens. Atzori C, et al. **J Infect Dis** 1995 Dec; 172(6):1623-6

DNA, MITOCHONDRIAL

Mitochondrial deoxyribonucleic acid content is specifically decreased in adult, but not fetal, pancreatic islets of the Goto-Kakizaki rat, a genetic model of noninsulin-dependent diabetes. Serradas P, et al. **Endocrinology** 1995 Dec;136(12):5623-31

Marked increase in mitochondrial DNA deletion levels in the cerebral cortex of Huntington's disease patients. Horton TM, et al. **Neurology** 1995 Oct;45(10):1879-83

DNA MUTATIONAL ANALYSIS

Mutational analysis of the extracellular Ca(2+)-sensing receptor gene in human parathyroid tumors. Hosokawa Y, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3107-10

DNA, NEOPLASM

Somatic hypermutation in low-grade mucosa-associated lymphoid tissue-type B-cell lymphoma. Qin Y, et al. **Blood** 1995 Nov 1;86(9):3528-34

Human papillomavirus and disease-free survival in FIGO stage Ib cervical cancer. Unger ER, et al. **J Infect Dis** 1995 Nov;172(5):1184-90

DNA, PROTOZOAN

Detection of parasite DNA in Chagas' heart disease [letter] Brandariz S, et al. **Lancet** 1995 Nov 18;346(8986):1370-1

DNA REPLICATION

Triggering of complement receptors CR1 (CD35) and CR3 (CD11b/CD18) induces nuclear translocation of NF-kappa B (p50/p65) in human monocytes and enhances viral replication in HIV-infected monocytic cells. Thieblemont N, et al. **J Immunol** 1995 Nov 15;155(10):4861-7

DNA, RIBOSOMAL

Variation in ribosomal DNA intergenic spacers among populations of Anopheles albimanus in South and Central America. De Merida AM, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):469-77

DNA TOPOISOMERASE (ATP-HYDROLYSING)

Different genetic pathways in leukemogenesis for patients presenting with therapy-related myelodysplasia and therapy-related acute myeloid leukemia. Pedersen-Bjergaard J, et al. **Blood** 1995 Nov 1; 86(9):3542-52

Therapy-related acute leukemia associated with t(11q23) after primary acute myeloid leukemia with t(8;21): a report of two cases [letter] Roulston D, et al. **Blood** 1995 Nov 1;86(9):3613-4 (7 ref.)

DNA, VIRAL

Detection of viral deoxyribonucleic acid in the amniotic fluid

of low-risk pregnancies by polymerase chain reaction. McLean LK, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1282–6
Delayed herpes zoster pseudodendrites. Polymerase chain reaction detection of viral DNA and a role for antiviral therapy. Pavan-Langston D, et al. **Arch Ophthalmol** 1995 Nov;113(11):1381–5
Detecting varicella-zoster virus DNA in iridocyclitis using polymerase chain reaction: a case of zoster sine herpete [letter] Yamamoto S, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1358–9
Herpesvirus-like DNA sequences in non-AIDS Kaposi's sarcoma. de Lellis L, et al. **J Infect Dis** 1995 Dec; 172(6):1605–7
Cytomegalovirus DNA or RNA detection in blood: importance of the specimens chosen for amplification [letter] Gozlan J. **J Infect Dis** 1995 Dec;172(6):1641
Reduced congenital cytomegalovirus (CMV) infection after maternal immunization with a guinea pig CMV glycoprotein before gestational primary CMV infection in the guinea pig model. Harrison CJ, et al. **J Infect Dis** 1995 Nov;172(5):1212–20
Human immunodeficiency virus DNA in urethral secretions in men: association with gonococcal urethritis and CD4 cell depletion. Moss GB, et al. **J Infect Dis** 1995 Dec; 172(6):1469–74
Human papillomavirus and disease-free survival in FIGO stage Ib cervical cancer. Unger ER, et al. **J Infect Dis** 1995 Nov;172(5):1184–90
Antibodies to the nonstructural protein of parvovirus B19 in persistently infected patients: implications for pathogenesis. von Poblotzki A, et al. **J Infect Dis** 1995 Nov;172(5):1356–9
A preliminary trial of lamivudine for chronic hepatitis B infection [see comments] Dienstag JL, et al. **N Engl J Med** 1995 Dec 21;333(25):1657–61. Comment in: N Engl J Med 1995 Dec 21;333(25):1704–5.

DOBUTAMINE

Differing autonomic response to dobutamine in the presence and absence of ischemia: implications for the autonomic contribution to positive inotropic intervention. Binkley PF, et al. **Am Heart J** 1995 Nov;130(5):1054–61
Alterations in heart rate variability in patients undergoing dobutamine stress echocardiography, including patients with neurocardiogenic hypotension. Hogue CW Jr, et al. **Am Heart J** 1995 Dec;130(6):1203–9
Normal stroke volume and cardiac output response during dobutamine stress echocardiography in subjects without left ventricular wall motion abnormalities. Pellikka PA, et al. **Am J Cardiol** 1995 Nov 1;76(12):881–6
The effect of norepinephrine and dobutamine on bladder epithelial oxygen tension. Rosser DM, et al. **Chest** 1995 Nov;108(5):1368–72
Comparison of myocardial contrast echocardiography and low-dose dobutamine stress echocardiography in predicting recovery of left ventricular function after coronary revascularization in chronic ischemic heart disease [see comments] deFilippi CR, et al. **Circulation** 1995 Nov 15;92(10):2863–8. Comment in: Circulation 1995 Nov 15;92(10):2790–3.
Coronary flow reserve assessment by dobutamine transesophageal Doppler echocardiography [letter] Kern MJ, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1399
Assessment of hibernating myocardium by dobutamine stimulation in a canine model. Mertes H, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1348–55
Dobutamine stress: effects on regional myocardial blood flow and wall motion. Severi S, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1187–95
Myocardial stunning: a therapeutic conundrum. Zhou Z, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1391–400; discussion 1400–1

DOCOSAHEXAENOIC ACIDS

Effects of n-3 polyunsaturated fatty acids on glucose homeostasis and blood pressure in essential hypertension. A randomized, controlled trial [see comments] Toft I, et al. **Ann Intern Med** 1995 Dec 15;123(12):911–8. Comment in: Ann Intern Med 1995 Dec 15;123(12):950–2.

DOCUMENTATION

Delirium, DRGs, and documentation [letter] Kirkland LR. **Arch Intern Med** 1995 Nov 27;155(21):2355–6

DOGS

Development of a clonality assay for canine hematopoietic stem cells [letter] Wagner LA, et al. **Blood** 1995 Oct 15; 86(8):3265–7
Severe dog bites in children. Brogan TV, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):947–50 (19 ref.)

DOMESTIC VIOLENCE

Making a place for teaching about family violence in medical school. Alpert EJ. **Acad Med** 1995 Nov;70(11):974–8
Strategic footholds for medical education about domestic violence. Baker NJ. **Acad Med** 1995 Nov;70(11):982–8
Education and research in adult family violence: a perspective. Brandt EN Jr. **Acad Med** 1995 Nov; 70(11):968–70
Cultivating curricular reform. Guze PA. **Acad Med** 1995 Nov;70(11):971–3
Introduction: why another conference on family violence? Kassebaum DG. **Acad Med** 1995 Nov;70(11):962–3
From battered children to family violence: what lessons should we learn? Krugman RD. **Acad Med** 1995 Nov; 70(11):964–7
Prevention of family violence. Rosenberg ML. **Acad Med** 1995 Nov;70(11):989–92
The risk of domestic violence and women with HIV infection: implications for partner notification, public policy, and the law. Rothenberg KH, et al. **Am J Public Health** 1995 Nov;85(11):1569–76 (98 ref.)
Domestic violence against women [editorial] Richardson J, et al. **BMJ** 1995 Oct 14;311(7011):964–5
Domestic violence against women [letter] Donohoe MT. **JAMA** 1995 Nov 15;274(19):1507; discussion 1508
Domestic violence against women [letter] Herbert B, et al. **JAMA** 1995 Nov 15;274(19):1508
Domestic violence against women [letter] Schlafly B. **JAMA** 1995 Nov 15;274(19):1508
Family violence and the insurance industry: education, not discrimination [letter] Tyson RR. **JAMA** 1995 Nov 8; 274(18):1428
Surgeons offer 'new lease' after domestic abuse [news] Voelker R. **JAMA** 1995 Nov 22-29;274(20):1573

DOPA

Presynaptic dopamine function in striatum of neuroleptic-naive schizophrenic patients. Hietala J, et al. **Lancet** 1995 Oct 28;346(8983):1130–1

DOPAMINE

The possible role of a central nervous system dopaminergic mechanism in hepatic c-fos protein expression following peritoneal sepsis. Roy S, et al. **Arch Surg** 1995 Nov; 130(11):1209–15; discussion 1215–6
D2-like dopamine receptor mediates dopaminergic or gamma-aminobutyric acidergic inhibition of melanotropin-releasing hormone release from the pars intermedia in frogs (Rana nigromaculata). Tonosaki Y, et al. **Endocrinology** 1995 Dec;136(12):5260–5
Role of dopamine in the exaggerated phosphaturic response to parathyroid hormone in the remnant kidney. Isaac J, et al. **J Lab Clin Med** 1995 Nov;126(5):470–3
Fluoxetine for blepharospasm: interaction of serotonin and dopamine. Schreiber S, et al. **J Nerv Ment Dis** 1995 Nov; 183(11):719–21
Circulatory effects of dopamine in neonates [letter] Barrington KJ. **J Pediatr** 1995 Nov;127(5):843–4
Presynaptic dopamine function in striatum of neuroleptic-naive schizophrenic patients. Hietala J, et al. **Lancet** 1995 Oct 28;346(8983):1130–1

DOPAMINE AGONISTS

Neuroprotective mechanism of bromocriptine [letter] Yamashita H, et al. **Lancet** 1995 Nov 11;346(8985):1305

DOPAMINE ANTAGONISTS

Randomized, placebo-controlled evaluation of prochlorperazine versus metoclopramide for emergency department treatment of migraine headache. Coppola M, et al. **Ann Emerg Med** 1995 Nov;26(5):541–6
Risperidone-induced extrapyramidal reactions [letter] Mahmood T, et al. **Lancet** 1995 Nov 4;346(8984):1226
Vaginal lisuride for hyperprolactinaemia [letter] Taşdemir M, et al. **Lancet** 1995 Nov 18;346(8986):1362

DOWN-REGULATION (PHYSIOLOGY)

Dexamethasone-induced antagonism of growth hormone (GH) action by down-regulation of GH binding in 3T3-F442A fibroblasts. King AP, et al. **Endocrinology** 1995 Nov;136(11):4796–803
Desensitization of gonadotropin-releasing hormone action in the gonadotrope-derived alpha T3-1 cell line. McArdle CA, et al. **Endocrinology** 1995 Nov;136(11):4864–71

DOWN SYNDROME

Normal nuchal thickness in the midtrimester indicates reduced risk of Down syndrome in pregnancies with abnormal triple-screen results. Bahado-Singh RO, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1106–10
Triple marker (alpha-fetoprotein, unconjugated estriol, human chorionic gonadotropin) versus alpha-fetoprotein plus free-beta subunit in second-trimester maternal serum screening for fetal Down syndrome: a prospective comparison study. Kellner LH, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1306–9
Role of prenatal ultrasonography in women with positive screen for Down syndrome on the basis of maternal serum markers. Nyberg DA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1030–5
The influence of maternal weight on human chorionic gonadotropin in the multiple-marker screening test for fetal Down syndrome. Wenstrom KD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1297–300
Molecular analysis of nondisjunction in Down syndrome patients with and without atrioventricular septal defects. Zittergruen MM, et al. **Circulation** 1995 Nov 15; 92(10):2803–10
Primary sclerosing cholangitis and multiple autoimmune disorders in a patient with Down syndrome. Mehta DI, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):502–5

DOXORUBICIN

Dexrazoxane for cardiac protection against doxorubicin. **Med Lett Drugs Ther** 1995 Nov 24;37(962):110–1

DOXYLAMINE

A comparison of crossover versus parallel-group design in the evaluation of analgesic efficacy after molar extraction. Margarone JE, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):453–8

DRAINAGE

Image-guided drainage of complicated pleural effusions and adjunctive use of intrapleural urokinase. What would Hippocrates think? [editorial; comment] Matsumoto AH. **Chest** 1995 Nov;108(5):1190–1. Comment on: Chest 1995 Nov;108(5):1252–9.
Treatment of complicated pleural fluid collections with image-guided drainage and intracavitary urokinase [see comments] Moulton JS, et al. **Chest** 1995 Nov; 108(5):1252–9 (20 ref.). Comment in: Chest 1995 Nov;108(5):1190–1.

DRINKING

Effect of drink temperature on antropyloroduodenal motility and gastric electrical activity in humans. Sun WM, et al. **Gut** 1995 Sep;37(3):329–34

DROPERIDOL

Effect of antiemetic therapy on recovery and hospital discharge time. A double-blind assessment of ondansetron, droperidol, and placebo in pediatric patients undergoing ambulatory surgery. Davis PJ, et al. **Anesthesiology** 1995 Nov;83(5):956–60
Neuroleptic malignant syndrome in a trauma patient. Burke C, et al. **J Trauma** 1995 Oct;39(4):796–8 (11 ref.)

DRUG AND NARCOTIC CONTROL

Politics of hard and soft drugs [news] Dean M. **Lancet** 1995 Nov 11;346(8985):1285

DRUG APPROVAL

In defence of the FDA [editorial] **Lancet** 1995 Oct 14; 346(8981):981
FDA advised to license three anti-HIV agents [news] Nelson H. **Lancet** 1995 Nov 18;346(8986):1358
Randomised trialomania? The multicentre liver transplant trials of tacrolimus [see comments] Starzl TE, et al. **Lancet** 1995 Nov 18;346(8986):1346–50 (28 ref.). Comment in: Lancet 1995 Nov 18;346(8986):1310–1.

DRUG CONTAMINATION

Propofol and postoperative infections [letter] Bach A, et al. **N Engl J Med** 1995 Nov 30;333(22):1505–6; discussion 1507
Propofol and postoperative infections [letter] Grounds RM. **N Engl J Med** 1995 Nov 30;333(22):1506; discussion 1507
Propofol and postoperative infections [letter] Kolbitsch C, et al. **N Engl J Med** 1995 Nov 30;333(22):1506–7

DRUG COSTS

South Africa prepares for drug battle [news] Sidley P. **BMJ** 1995 Oct 7;311(7010):896–7
A purchaser perspective of managing new drugs: interferon beta as a case study. Walley T, et al. **BMJ** 1995 Sep 23; 311(7008):796–9

DRUG DELIVERY SYSTEMS

Plastic bag delivery system for hand injection of carbon dioxide. Hawkins IF Jr, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1487–9
Comparison of local intravascular drug-delivery catheter systems. Gonschior P, et al. **Am Heart J** 1995 Dec; 130(6):1174–81
Aminoglycoside macular infarction in association with gentamicin-soaked collagen corneal shield [letter] Kanter ED, et al. **Arch Ophthalmol** 1995 Nov;113(11):1359–60
Intracoronary heparin delivery in humans. Acute feasibility and long-term results. Camenzind E, et al. **Circulation** 1995 Nov 1;92(9):2463–72
Local delivery of biodegradable microparticles containing colchicine or a colchicine analogue: effects on restenosis and implications for catheter-based drug delivery. Gradus-Pizlo I, et al. **J Am Coll Cardiol** 1995 Nov 15;

DRUG DELIVERY SYSTEMS

26(6):1549–57
Delivery of demineralized bone powder by fibrin sealant. Lasa C Jr, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1409–17; discussion 1418

DRUG ERUPTIONS

The seven year itch [letter] Spittal MJ, et al. **Anaesthesia** 1995 Oct;50(10):913–4
Thalidomide as salvage therapy for chronic graft–versus–host disease. Parker PM, et al. **Blood** 1995 Nov 1;86(9):3604–9
Diltiazem and subacute cutaneous lupus erythematosus–like lesions [letter] Crowson AN, et al. **N Engl J Med** 1995 Nov 23;333(21):1429

DRUG HYPERSENSITIVITY

Anticonvulsant hypersensitivity syndrome. Vittorio CC, et al. **Arch Intern Med** 1995 Nov 27;155(21):2285–90
High incidence of topical allergic reactions to 1% apraclonidine [letter] Feibel RM. **Arch Ophthalmol** 1995 Dec;113(12):1579–80
Compounds that pose a risk for the "sulfur"–sensitive patient. Kuritzky L. **Hosp Pract (Off Ed)** 1995 Oct 15; 30(10):76L–76O

DRUG INDUSTRY

South Africa prepares for drug battle [news] Sidley P. **BMJ** 1995 Oct 7;311(7010):896–7
Another health care idea: disease management [news] Marwick C. **JAMA** 1995 Nov 8;274(18):1416–7
The challenge of tuberculosis [letter] Geddes A. **Lancet** 1995 Oct 28;346(8983):1162
Global burden of tropical diseases [letter] Trouiller P. **Lancet** 1995 Nov 4;346(8984):1233
Clinical trial compensation [letter] Wells F. **Lancet** 1995 Oct 28;346(8983):1164

DRUG INFORMATION SERVICES

The patient information and education initiative. Rheinstein PH, et al. **Am Fam Physician** 1995 Dec;52(8):2377–8, 2381–2

DRUG MONITORING

Are slow–acting anti–rheumatic drugs monitored too often? An audit of current clinical practice. Comer M, et al. **Br J Rheumatol** 1995 Oct;34(10):966–70
Appropriateness of antiepileptic drug level monitoring. Schoenenberger RA, et al. **JAMA** 1995 Nov 22–29; 274(20):1622–6

DRUG PACKAGING

Misuse of nonophthalmic and ophthalmic drops due to packaging similarity [letter] Steinemann TL, et al. **Arch Ophthalmol** 1995 Dec;113(12):1578–9
Intestinal perforation after ingestion of a blister–wrapped tablet [letter] Norstein J, et al. **Lancet** 1995 Nov 11; 346(8985):1308

DRUG RESISTANCE, MICROBIAL

Nosocomial meningitis caused by multiresistant enterococcus as a life–threatening complication of pelvic injury: case report. Lamer C, et al. **J Trauma** 1995 Sep;39(3):609–11

DRUG RESISTANCE, MULTIPLE

Nosocomial meningitis caused by multiresistant enterococcus as a life–threatening complication of pelvic injury: case report. Lamer C, et al. **J Trauma** 1995 Sep;39(3):609–11
P–glycoprotein—a marker of cancer–cell behavior [editorial; comment] Pinedo HM, et al. **N Engl J Med** 1995 Nov 23; 333(21):1417–9. Comment on: N Engl J Med 1995 Nov 23;333(21):1380–5.

DRUG RESISTANCE, NEOPLASM

In vitro cellular drug resistance in children with relapsed/refractory acute lymphoblastic leukemia. Klumper E, et al. **Blood** 1995 Nov 15;86(10):3861–8
P–glycoprotein—a marker of cancer–cell behavior [editorial; comment] Pinedo HM, et al. **N Engl J Med** 1995 Nov 23; 333(21):1417–9. Comment on: N Engl J Med 1995 Nov 23;333(21):1380–5.

DRUG THERAPY

Towards the safer use of medicines. Asscher AW, et al. **BMJ** 1995 Oct 14;311(7011):1003–6
The impact of a pharmacotherapy consultation on the cost and outcome of medical therapy. Jameson J, et al. **J Fam Pract** 1995 Nov;41(5):469–72

DRUG UTILIZATION REVIEW

Specific therapeutic group age–sex related prescribing units (STAR–PUs): weightings for analysing general practices' prescribing in England. Lloyd DC, et al. **BMJ** 1995 Oct 14;311(7011):991–4
Recent trends in the use of inhaled beta 2–adrenergic agonists and inhaled corticosteroids in Saskatchewan. Habbick B, et al. **Can Med Assoc J** 1995 Nov 15;153(10):1437–43

DRUGS, NON-PRESCRIPTION

Over–the–counter cimetidine and theophylline interaction [letter] Pride M, et al. **Am Fam Physician** 1995 Dec; 52(8):2180

DTPA

Is it necessary to routinely use gadolinium in the MR imaging evaluation of soft–tissue tumors of the extremities? Kransdorf MJ. **AJR Am J Roentgenol** 1995 Dec;165(6):1545
Diagnosis of renal artery stenosis: feasibility of combining MR angiography, MR renography, and gadopentetate–based measurements of glomerular filtration rate. Ros PR, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1447–51
Inflammation: imaging with methoxy poly(ethylene glycol)–poly–L–lysine–DTPA, a long–circulating graft copolymer. Gupta H, et al. **Radiology** 1995 Dec; 197(3):665–9
Characterization of adrenal masses with chemical shift and gadolinium–enhanced MR imaging. Korobkin M, et al. **Radiology** 1995 Nov;197(2):411–8
Breath–hold gadolinium–enhanced MR angiography of the abdominal aorta and its major branches. Prince MR, et al. **Radiology** 1995 Dec;197(3):785–92
Suspect breast lesions: findings at dynamic gadolinium–enhanced MR imaging correlated with mammographic and pathologic features. Stomper PC, et al. **Radiology** 1995 Nov;197(2):387–95

DUCTUS ARTERIOSUS, PATENT

Diagnostic accuracy of transesophageal echocardiography for detecting patent ductus arteriosus in adolescents and adults. Shyu KG, et al. **Chest** 1995 Nov;108(5):1201–5
Early echocardiographic prediction of symptomatic patent ductus arteriosus in preterm infants undergoing mechanical ventilation. Kluckow M, et al. **J Pediatr** 1995 Nov; 127(5):774–9

DUODENAL DISEASES

Intramural abscess of the duodenum resulting from perforated peptic ulcer. Albu E, et al. **South Med J** 1995 Oct; 88(10):1078–80

DUODENAL ULCER

Helicobacter pylori infection density and gastric inflammation in duodenal ulcer and non–ulcer subjects. Khulusi S, et al. **Gut** 1995 Sep;37(3):319–24
Epidermal growth factor in saliva and gastric juice: response to histamine. Tunio AM, et al. **Gut** 1995 Sep;37(3):335–9
Intramural abscess of the duodenum resulting from perforated peptic ulcer. Albu E, et al. **South Med J** 1995 Oct; 88(10):1078–80

DUODENOSCOPY

Diagnostic and therapeutic push type enteroscopy in clinical use. Davies GR, et al. **Gut** 1995 Sep;37(3):346–52

DUODENUM

Measurement of gastric and duodenal mucosal protein turnover in humans. O'Keefe SJ. **Dig Dis Sci** 1995 Nov; 40(11):2465–8
Correlation between cystoscopic biopsy results and hypoamylasuria in bladder–drained pancreas transplants. Benedetti E, et al. **Surgery** 1995 Nov;118(5):864–72

DUPLICATE PUBLICATION

Fraudulent and redundant publication [editorial] Bulstrode C, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):845–6

DURA MATER

A synthetic dural prosthesis constructed from hydroxyethylmethacrylate hydrogels. Bhatia S, et al. **J Neurosurg** 1995 Nov;83(5):897–902

DURAPATITE

Bone formation in hydroxyapatite orbital implants. Green JP, et al. **Am J Ophthalmol** 1995 Nov;120(5):681–2

DUST

Was the Bishop right? [editorial; comment] do Pico GA. **Chest** 1995 Nov;108(5):1194–5. Comment on: Chest 1995 Nov;108(5):1425–33.
Neutrophilic respiratory tract inflammation and peripheral blood neutrophilia after grain sorghum dust extract challenge [see comments] Von Essen SG, et al. **Chest** 1995 Nov;108(5):1425–33. Comment in: Chest 1995 Nov;108(5):1194–5.

DUTY TO WARN

Rocky Mountain spotted fever: legal duty to warn for noncontagious disease [letter] Getfand MS, et al. **JAMA** 1995 Nov 22–29;274(20):1586–7

DWARFISM, PITUITARY

Absence of growth hormone (GH) secretion after the administration of either GH–releasing hormone (GHRH), GH–releasing peptide (GHRP–6), or GHRH plus GHRP–6 in children with neonatal pituitary stalk transection. Pombo M, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3180–4

DYES

Preoperative highly selective catheter localization of occult small–intestinal hemorrhage with methylene blue dye [letter] Leow CK, et al. **Arch Surg** 1995 Nov;130(11):1243
Methylene blue infusion in septic shock [letter] Marczin N, et al. **Crit Care Med** 1995 Nov;23(11):1936–8
Methylene blue infusion in septic shock [letter] Schneider F. **Crit Care Med** 1995 Nov;23(11):1935–6; discussion 1938
Assessment of microcirculation of an axial skin flap using indocyanine green fluorescence angiography. Eren S, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1636–49

DYSENTERY, BACILLARY

C reactive protein and prealbumin as markers of disease activity in shigellosis. Khan WA, et al. **Gut** 1995 Sep; 37(3):402–5
Prevalence of Shigella enterotoxin 1 among Shigella clinical isolates of diverse serotypes. Noriega FR, et al. **J Infect Dis** 1995 Nov;172(5):1408–10
Outbreak of Shigella flexneri linked to salad prepared at a central commissary in Michigan. Dunn RA, et al. **Public Health Rep** 1995 Sep–Oct;110(5):580–6

DYSKINESIA, DRUG-INDUCED

Levodopa–induced dyskinesias are improved by fluoxetine. Durif F, et al. **Neurology** 1995 Oct;45(10):1855–8

DYSPEPSIA

Nonulcer dyspepsia and Helicobacter pylori: causal or coincidental? [letter] Loffeld RJ, et al. **Arch Intern Med** 1995 Nov 13;155(20):2253–5
Epidermal growth factor in saliva and gastric juice: response to histamine. Tunio AM, et al. **Gut** 1995 Sep;37(3):335–9
Prospective screening of dyspeptic patients by Helicobacter pylori serology. Patel P, et al. **Lancet** 1995 Nov 18; 346(8986):1315–8
Clinical problem–solving. If at first you don't succeed. Ross JM, et al. **N Engl J Med** 1995 Dec 7;333(23):1557–60

DYSPNEA

The risks of delay in diagnosis of breathlessness in pregnancy. Morley CA, et al. **BMJ** 1995 Oct 21;311(7012):1083–4
The reduced sensation of dyspnea during exercise by inhaled oxitropium bromide in severe COPD patients [letter] Teramoto S, et al. **Chest** 1995 Nov;108(5):1479–80
Dyspnea and low cardiac voltage in a 69–year–old woman. Lopez F, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):15–6
Pathophysiology of dyspnea. Manning HL, et al. **N Engl J Med** 1995 Dec 7;333(23):1547–53 (58 ref.)

DYSTOCIA

Are labor abnormalities more common in shoulder dystocia? McFarland M, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1211–4

DYSTONIA

Fluoxetine, buspirone, myoclonus, and dystonia [letter] Lauterbach EC. **Am J Psychiatry** 1995 Nov;152(11):1697
Clonazepam–sensitive intermittent dystonic tremor. Davis TL, et al. **South Med J** 1995 Oct;88(10):1069–71 (16 ref.)

EAR

Clinical images: ear ulceration in discoid lupus erythematosus. Valencia X, et al. **Arthritis Rheum** 1995 Nov;38(11):1712
Ear temperatures [letter] Zempsky WT. **Pediatrics** 1995 Nov; 96(5 Pt 1):983

EAR DISEASES

Clinical images: ear ulceration in discoid lupus erythematosus. Valencia X, et al. **Arthritis Rheum** 1995 Nov;38(11):1712

EAR, EXTERNAL

Salvage of an amputated ear temporarily lodged in a forearm. Schiavon M, et al. **Plast Reconstr Surg** 1995 Dec; 96(7):1698–701

EAR NEOPLASMS

Images in clinical medicine. Paraganglioma of the middle ear. Applebaum EL. **N Engl J Med** 1995 Dec 21; 333(25):1677

EATING

Acute tryptophan depletion and increased food intake and irritability in bulimia nervosa. Weltzin TE, et al. **Am J Psychiatry** 1995 Nov;152(11):1668–71

First-pass metabolism of alcohol. Absence of diurnal variation and its inhibition by cimetidine after evening meal. Sharma R, et al. **Dig Dis Sci** 1995 Oct;40(10):2091–7

High-risk nutrient intakes among low-income Mexican women in Chicago, Illinois. Ballew C, et al. **J Am Diet Assoc** 1995 Dec;95(12):1409–13

Dietary intake of Lumbee Indian women in Robeson County, North Carolina. Bell RA, et al. **J Am Diet Assoc** 1995 Dec; 95(12):1426–8

Positive influence of age and education on fcod consumption and nutrient intakes of older women living alone. Holcomb CA. **J Am Diet Assoc** 1995 Dec;95(12):1381–6

Dietary intake of patients with insulin-dependent diabetes mellitus compared with nutrition guidelines. Koehler AN, et al. **J Am Diet Assoc** 1995 Nov;95(11):1317–9

EATING DISORDERS

Body weight, dieting, and eating disorder symptoms among college students, 1982 to 1992. Heatherton TF, et al. **Am J Psychiatry** 1995 Nov;152(11):1623–9

ECHINOCOCCOSIS

Immunodiagnosis of polycystic hydatid disease/polycystic echinococcosis due to Echinococcus vogeli. Gottstein B, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):558–63

Images in clinical medicine: echinococcal cyst of the pericardium [letter] Saidi F. **N Engl J Med** 1995 Dec 7; 333(23):1572

ECHINOCOCCUS

Immunodiagnosis of polycystic hydatid disease/polycystic echinococcosis due to Echinococcus vogeli. Gottstein B, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):558–63

ECHO-PLANAR IMAGING

Metabolic complexities in cardiac imaging [letter] Chandra M. **Circulation** 1995 Nov 15;92(10):3150–1

Adrenal masses in patients with malignancy: prospective comparison of echo-planar, fast spin-echo, and chemical shift MR imaging. Schwartz LH, et al. **Radiology** 1995 Nov; 197(2):421–5

ECHOCARDIOGRAPHY

Alterations in heart rate variability in patients undergoing dobutamine stress echocardiography, including patients with neurocardiogenic hypotension. Hogue CW Jr, et al. **Am Heart J** 1995 Dec;130(6):1203–9

Serial assessment of left ventricular function after myocardial infarction. Lee H, et al. **Am Heart J** 1995 Nov; 130(5):999–1002

Transesophageal versus transthoracic echocardiography in the evaluation of right atrial tumors. Leibowitz G, et al. **Am Heart J** 1995 Dec;130(6):1224–7

Temporal variability in wall motion abnormality with stress-induced myocardial ischemia assessed by quantitative exercise echocardiography: difference between reversible and persistent myocardial ischemia. Tashiro H, et al. **Am Heart J** 1995 Dec;130(6):1189–95

Echocardiographic findings associated with atrial fibrillation in 1,699 patients aged > 60 years. Aronow WS, et al. **Am J Cardiol** 1995 Dec 1;76(16):1191–2

Value of transthoracic two-dimensional echocardiography in predicting viability in patients with healed Q-wave anterior wall myocardial infarction. Faletra F, et al. **Am J Cardiol** 1995 Nov 15;76(14):1002–6

Correlation between lipoprotein(a) and aortic valve sclerosis assessed by echocardiography (the JMS Cardiac Echo and Cohort Study). Gotoh T, et al. **Am J Cardiol** 1995 Nov 1;76(12):928–32

How good is echocardiography at assessing myocardial viability? [editorial] Grayburn PA. **Am J Cardiol** 1995 Dec 1;76(16):1183–4

Impact of echocardiographic left ventricular mass on mechanistic implications of exercise testing parameters. Lauer MS, et al. **Am J Cardiol** 1995 Nov 1;76(12):952–6

Relation of right ventricular morphology and function in pectus excavatum to the severity of the chest wall deformity. Mocchegiani R, et al. **Am J Cardiol** 1995 Nov 1;76(12):941–6

Prognostic value of predischarge exercise stress echocardiography after acute myocardial infarction. Quintana M, et al. **Am J Cardiol** 1995 Dec 1;76(16):1115–21

Usefulness of combined two-dimensional echocardiography and transesophageal atrial stimulation early after acute myocardial infarction. Res JC, et al. **Am J Cardiol** 1995 Dec 1;76(16):1112–4

Association of increased left ventricular mass in the absence of electrocardiographic left ventricular hypertrophy with ST depression during exercise. Smith RH, et al. **Am J Cardiol** 1995 Nov 1;76(12):973–4

The heart in sickle cell anemia. The Cooperative Study of Sickle Cell Disease (CSSCD). Covitz W, et al. **Chest** 1995 Nov;108(5):1214–9

Comparison of myocardial contrast echocardiography and low-dose dobutamine stress echocardiography in predicting recovery of left ventricular function after coronary revascularization in chronic ischemic heart disease [see comments] deFilippi CR, et al. **Circulation** 1995 Nov 15;92(10):2863–8. Comment in: Circulation 1995 Nov 15;92(10):2790–3.

Changes in effective regurgitant orifice throughout systole in patients with mitral valve prolapse. A clinical study using the proximal isovelocity surface area method. Enriquez-Sarano M, et al. **Circulation** 1995 Nov 15; 92(10):2951–8

Echocardiographic assessment of spontaneously occurring feline hypertrophic cardiomyopathy. An animal model of human disease. Fox PR, et al. **Circulation** 1995 Nov 1; 92(9):2645–51

Radiofrequency catheter modification of sinus pacemaker function guided by intracardiac echocardiography. Kalman JM, et al. **Circulation** 1995 Nov 15;92(10):3070–81

Transient myocardial contrast after initial exposure to diagnostic ultrasound pressures with minute doses of intravenously injected microbubbles. Demonstration and potential mechanisms. Porter TR, et al. **Circulation** 1995 Nov 1;92(9):2391–5

Long-term clinical and echocardiographic follow-up after surgical correction of hypertrophic obstructive cardiomyopathy with extended myectomy and reconstruction of the subvalvular mitral apparatus. Schoendube FA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II122–7

Preoperative selection of patients with severely impaired left ventricular function for coronary revascularization. Role of low-dose dobutamine echocardiography and exercise-redistribution-reinjection thallium SPECT. Vanoverschelde JL, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II37–44

Peripheral intravenous myocardial contrast echocardiography using a 2% dodecafluoropentane emulsion: identification of myocardial risk area and infarct size in the canine model of ischemia. Grayburn PA, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1340–7

Phenotypic spectrum and patterns of left ventricular hypertrophy in hypertrophic cardiomyopathy: morphologic observations and significance as assessed by two-dimensional echocardiography in 600 patients. Klues HG, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1699–708

One-year mortality prognosis in heart failure: a neural network approach based on echocardiographic data. Ortiz J, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1586–93

ECHOCARDIOGRAPHY, DOPPLER

Tamponade in patients undergoing cardiac surgery: a clinical-echocardiographic diagnosis. Bommer WJ, et al. **Am Heart J** 1995 Dec;130(6):1216–23

Optimal determination of right ventricular filling dynamics in systemic hypertension. Cittadini A, et al. **Am Heart J** 1995 Nov;130(5):1074–82

Doppler echocardiographic characteristics of sinus of valsalva aneurysms. Xu Q, et al. **Am Heart J** 1995 Dec; 130(6):1265–9

Noninvasive assessment of left internal mammary artery graft patency using transthoracic echocardiography. Crowley JJ, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II25–30

Changes in effective regurgitant orifice throughout systole in patients with mitral valve prolapse. A clinical study using the proximal isovelocity surface area method. Enriquez-Sarano M, et al. **Circulation** 1995 Nov 15; 92(10):2951–8

ECHOCARDIOGRAPHY, DOPPLER, COLOR

Dynamic three-dimensional echocardiographic assessment of intracardiac blood flow jets. Delabays A, et al. **Am J Cardiol** 1995 Nov 15;76(14):1053–8

Early echocardiographic prediction of symptomatic patent ductus arteriosus in preterm infants undergoing mechanical ventilation. Kluckow M, et al. **J Pediatr** 1995 Nov; 127(5):774–9

ECHOCARDIOGRAPHY, DOPPLER, PULSED

Normal stroke volume and cardiac output response during dobutamine stress echocardiography in subjects without left ventricular wall motion abnormalities. Pellikka PA, et al. **Am J Cardiol** 1995 Nov 1;76(12):881–6

Improvement of transthoracic pulmonary venous flow Doppler signal with intravenous injection of sonicated albumin. Williams MJ, et al. **J Am Coll Cardiol** 1995 Dec; 26(7):1741–6

ECHOCARDIOGRAPHY, TRANSESOPHAGEAL

Detection of ascending aorta thrombi with transesophageal echocardiography in patients with systemic embolization. Belkin RN, et al. **Am Heart J** 1995 Dec;130(6):1294–5

Spontaneous echocardiographic contrast in the thoracic aorta: factors associated with its occurrence and its association with embolic events. Finkelhor RS, et al. **Am Heart J** 1995 Dec;130(6):1254–8

Transesophageal echocardiography microbubbles with prosthetic valves [letter] Glen SK, et al. **Am Heart J** 1995 Dec;130(6):1312

Catheter fragmentation of massive pulmonary embolus: guidance with transesophageal echocardiography. Heidenreich PA, et al. **Am Heart J** 1995 Dec;130(6):1306–8

Transesophageal versus transthoracic echocardiography in the evaluation of right atrial tumors. Leibowitz G, et al. **Am Heart J** 1995 Dec;130(6):1224–7

Multiplane transesophageal echocardiography in the diagnosis of congenital coronary artery fistula. Lin FC, et al. **Am Heart J** 1995 Dec;130(6):1236–44

Hypereosinophilic syndrome with rapid progression of cardiac involvement and early echocardiographic abnormalities. Zientek DM, et al. **Am Heart J** 1995 Dec; 130(6):1295–8

Role of transesophageal echocardiography in the management of patients with bronchogenic carcinoma invading the left atrium. Lynch M, et al. **Am J Cardiol** 1995 Nov 15;76(14):1101–2

Transesophageal echocardiography and normal variants [letter] Chaney MA. **Anesth Analg** 1995 Nov;81(5):1112–3

Multiplane transesophageal echocardiographic guidance during resection of renal cell carcinoma extending into the inferior vena cava. Mizoguchi T, et al. **Anesth Analg** 1995 Nov;81(5):1102–5

Shadows on the cave wall: the role of transesophageal echocardiography in atrial fibrillation [editorial; comment] Gersh BJ, et al. **Ann Intern Med** 1995 Dec 1;123(11):882–4 . Comment on: Ann Intern Med 1995 Dec 1;123(11):817–22.

Accuracy of transesophageal echocardiography for identifying left atrial thrombi. A prospective, intraoperative study [see comments] Manning WJ, et al. **Ann Intern Med** 1995 Dec 1;123(11):817–22. Comment in: Ann Intern Med 1995 Dec 1;123(11):882–4.

Diagnostic accuracy of transesophageal echocardiography for detecting patent ductus arteriosus in adolescents and adults. Shyu KG, et al. **Chest** 1995 Nov;108(5):1201–5

Standard orthotopic heart transplantation versus total orthotopic heart transplantation. A transesophageal echocardiography study of the incidence of left atrial thrombosis. Derumeaux G, et al. **Circulation** 1995 Nov 1; 92(9 Suppl):II196–201

Role of transesophageal echocardiography in the diagnosis and management of traumatic aortic disruption. Vignon P, et al. **Circulation** 1995 Nov 15;92(10):2959–68

TE echocardiography: its clinical role [editorial] Weisse AB. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):11–2

Valve strands are strongly associated with systemic embolization: a transesophageal echocardiographic study. Freedberg RS, et al. **J Am Coll Cardiol** 1995 Dec; 26(7):1709–12

Detection of prosthetic valve strands by transesophageal echocardiography: clinical significance in patients with suspected cardiac source of embolism. Orsinelli DA, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1713–8

Diagnosis of coronary artery dissection following blunt chest trauma by transesophageal echocardiography. Cherng WJ, et al. **J Trauma** 1995 Oct;39(4):772–4

ECHOENCEPHALOGRAPHY

Neural migration disorders studied by cerebral ultrasound and colour Doppler flow imaging. Pellicer A, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F55–61

ECLAMPSIA

Magnesium for eclampsia [letter] Watt JG, et al. **Lancet** 1995 Nov 11;346(8985):1295–6

Magnesium sulfate versus phenytoin for the prevention of eclampsia [letter] Duggan K, et al. **N Engl J Med** 1995 Dec 14;333(24):1638–9

Magnesium sulfate versus phenytoin for the prevention of eclampsia [letter] Friedman MN. **N Engl J Med** 1995 Dec 14;333(24):1638; discussion 1639

Magnesium sulfate versus phenytoin for the prevention of eclampsia [letter] Sankar R, et al. **N Engl J Med** 1995 Dec 14;333(24):1638; discussion 1639

ECONOMIC COMPETITION

A cautionary note on market reforms in health care. Ginzberg E. **JAMA** 1995 Nov 22-29;274(20):1633–4

ECONOMICS

New measures can help to measure economic "externalities" [letter] Mayo E. **BMJ** 1995 Sep 30;311(7009):878

EDEMA

Picture of the month. Acute hemorrhagic edema of infancy. Caliskan S, et al. **Arch Pediatr Adolesc Med** 1995 Nov; 149(11):1267–8
Is remitting seronegative symmetrical synovitis with pitting oedema (RS3PE syndrome) associated with HLA-A2? [letter] Schaeverbeke T, et al. **Br J Rheumatol** 1995 Sep; 34(9):889–90
Cholecystokinin-8 induces edematous pancreatitis in dogs associated with short burst of trypsinogen activation. Simpson KW, et al. **Dig Dis Sci** 1995 Oct;40(10):2152–61
Venous obstruction due to a distended urinary bladder. Evans JM, et al. **Mayo Clin Proc** 1995 Nov;70(11):1077–9 (17 ref.)
Influence of steroids on postoperative swelling after facialplasty: a prospective, randomized study. Rapaport DP, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1547–52
Musculoskeletal neoplasm: perineoplastic edema versus tumor on dynamic postcontrast MR images with spatial mapping of instantaneous enhancement rates. Lang P, et al. **Radiology** 1995 Dec;197(3):831–9
Massive edema of the ovary associated with androgenic manifestations. Siller BS, et al. **South Med J** 1995 Nov; 88(11):1153–5 (45 ref.)

EDROPHONIUM

Antagonism of mivacurium neuromuscular block: neostigmine versus edrophonium. Devcic A, et al. **Anesth Analg** 1995 Nov;81(5):1005–9

EDUCATION, GRADUATE

Computer-adaptive testing: a new breed of assessment. Ruiz B, et al. **J Am Diet Assoc** 1995 Nov;95(11):1326–7
MD-PhD students in the 1990s: finding a niche for the dual degree. Lee JS. **JAMA** 1995 Dec 6;274(21):1736–7

EDUCATION, MEDICAL

Making a place for teaching about family violence in medical school. Alpert EJ. **Acad Med** 1995 Nov;70(11):974–8
Strategic footholds for medical education about domestic violence. Baker NJ. **Acad Med** 1995 Nov;70(11):982–8
A data-generated basis for medical ethics education: categorizing issues experienced by students during clinical training. Bissonette R, et al. **Acad Med** 1995 Nov; 70(11):1035–7
Education and research in adult family violence: a perspective. Brandt EN Jr. **Acad Med** 1995 Nov; 70(11):968–70
Bridging the professions: an integrated and interdisciplinary approach to teaching health care ethics. Browne A, et al. **Acad Med** 1995 Nov;70(11):1002–5
Cultivating curricular reform. Guze PA. **Acad Med** 1995 Nov;70(11):971–3
Elder abuse: definitions and implications for medical education. Hazzard WR. **Acad Med** 1995 Nov; 70(11):979–81
The debate over electives—1899. Martin D. **Acad Med** 1995 Nov;70(11):960
Medical education and reform initiatives in Germany. Pabst R. **Acad Med** 1995 Nov;70(11):1006–11
Confronting the costs of ambulatory-care training [letter] Sostok MA, et al. **Acad Med** 1995 Nov;70(11):949–50
The adequacy of medical ethics education in a pediatrics training program. Waz WR, et al. **Acad Med** 1995 Nov; 70(11):1041–3
Medicine and the Holocaust [letter] Gelles JM. **Ann Intern Med** 1995 Dec 15;123(12):964; discussion 964–5
Undying care for terminal patients [letter] Wright JD. **Arch Intern Med** 1995 Nov 27;155(21):2356
Medical education and society. Murray TJ. **Can Med Assoc J** 1995 Nov 15;153(10):1433–6
MD-PhD students in the 1990s: finding a niche for the dual degree. Lee JS. **JAMA** 1995 Dec 6;274(21):1736–7
Medicine in the humanities: recovering a tradition. Smith KL. **JAMA** 1995 Dec 6;274(21):1738
Learning from stories—The Lancet's case reports. Bignall J, et al. **Lancet** 1995 Nov 11;346(8985):1246
Humanity and the medical humanities. McManus IC. **Lancet** 1995 Oct 28;346(8983):1143–5
Medical education: an unwelcome guest at the healthcare table [editorial] Howard RB. **Postgrad Med** 1995 Nov; 98(5):23–5, 29
Is tenure irrelevant for academic clinicians? Halperin EC. **South Med J** 1995 Nov;88(11):1099–106

EDUCATION, MEDICAL, CONTINUING

Special service for education of physicians about HIV and AIDS [news] **Am Fam Physician** 1995 Nov 1;52(6):1935
Putting prevention into practice. Impact of a multifaceted physician education program on preventive services in the inner city. Gemson DH, et al. **Arch Intern Med** 1995 Nov 13;155(20):2210–6

EDUCATION, MEDICAL, GRADUATE

Teaching and learning in ambulatory care settings: a thematic review of the literature. Irby DM. **Acad Med** 1995 Oct; 70(10):898–931 (152 ref.)
Osteopathic GME consortia [letter] Meyer CT, et al. **Acad Med** 1995 Nov;70(11):950–1
A trainer for identification of the epidural space [letter] Paw HG. **Anaesthesia** 1995 Oct;50(10):914
Applying for flexible training. Process has since been simplified [letter] Bynoe AG, et al. **BMJ** 1995 Oct 14; 311(7011):1025
Anaesthetics training in the United States. America offers far less experience than Britain [letter] Hambly PR. **BMJ** 1995 Oct 14;311(7011):1024
Anaesthetics training in the United States. Three year residency produces equivalent of competent middle grade registrar [letter] Nathanson M, et al. **BMJ** 1995 Oct 14; 311(7011):1024
Applying for flexible training. Application process is too slow [letter] Sayer J. **BMJ** 1995 Oct 14;311(7011):1025
Improving oral examinations: selecting, training, and monitoring examiners for the MRCGP. Royal College of General Practitioners. Wakeford R, et al. **BMJ** 1995 Oct 7;311(7010):931–5
New rules for the game: interdisciplinary education for health professionals. Larson EL. **Nurs Outlook** 1995 Jul-Aug; 43(4):180–5 (32 ref.)

EDUCATION, MEDICAL, UNDERGRADUATE

The place of behavioral science in medical education and practice. Bolman WM. **Acad Med** 1995 Oct;70(10):873–8
Professional competencies in the changing health care system: physicians' views on the importance and adequacy of formal training in medical school. Finocchio LJ, et al. **Acad Med** 1995 Nov;70(11):1023–8
Teaching and learning in ambulatory care settings: a thematic review of the literature. Irby DM. **Acad Med** 1995 Oct; 70(10):898–931 (152 ref.)
Heavy weather ahead for clinical education in restructured academic health care systems. Kassebaum DG. **Acad Med** 1995 Oct;70(10):859–60
Communication as an essential part of program and institutional development. Lemon M, et al. **Acad Med** 1995 Oct;70(10):884–6
Oath-taking at medical graduation: the right thing at the wrong time. Reiser SJ, et al. **Acad Med** 1995 Oct; 70(10):857–8
Genetic testing in the classroom [letter] Jones P, et al. **BMJ** 1995 Oct 14;311(7011):1026
German medical schools face serious reforms [news] Karcher HL. **BMJ** 1995 Oct 21;311(7012):1042
Teaching medical students in the intensive care unit: building houses with no foundation [letter] Marik P, et al. **Crit Care Med** 1995 Nov;23(11):1933–5
Psychiatry in medicine [letter] Merrill JM, et al. **South Med J** 1995 Oct;88(10):1086–7

EDUCATION, NURSING

Medicine and nursing. Nurses should have experience of medical training [letter] Simpson N. **BMJ** 1995 Sep 30; 311(7009):872
Medicare funding of nursing education [letter] Weber AK. **JAMA** 1995 Nov 8;274(18):1425
New rules for the game: interdisciplinary education for health professionals. Larson EL. **Nurs Outlook** 1995 Jul-Aug; 43(4):180–5 (32 ref.)

EDUCATION, NURSING, CONTINUING

Building a learning organization beyond the walls. Ceppetelli EB. **J Nurs Adm** 1995 Oct;25(10):56–60

EDUCATIONAL MEASUREMENT

A surgery oral examination: interrater agreement and the influence of rater characteristics. Burchard KW, et al. **Acad Med** 1995 Nov;70(11):1044–6
Use of an objective structured clinical examination to determine clinical competence. Dupras DM, et al. **Acad Med** 1995 Nov;70(11):1029–34
Improving oral examinations: selecting, training, and monitoring examiners for the MRCGP. Royal College of General Practitioners. Wakeford R, et al. **BMJ** 1995 Oct 7;311(7010):931–5

EDUCATIONAL STATUS

Patients who can't read. Implications for the health care system [editorial; comment] Miles S, et al. **JAMA** 1995 Dec 6;274(21):1719–20. Comment on: JAMA 1995 Dec 6;274(21):1677–82.
Inadequate functional health literacy among patients at two public hospitals [see comments] Williams MV, et al. **JAMA** 1995 Dec 6;274(21):1677–82. Comment in: JAMA 1995 Dec 6;274(21):1719–20.

EFFECT MODIFIERS (EPIDEMIOLOGY)

Hawthorne effect: implications for prehospital research. Campbell JP, et al. **Ann Emerg Med** 1995 Nov;26(5):590–4

EFFICIENCY

Productivity of nurse researchers employed in clinical settings. Mateo MA, et al. **J Nurs Adm** 1995 Oct; 25(10):37–42

EGG PROTEINS

Frequency of molecular mimicry among T cell peptides as the basis for autoimmune disease and autoantibody induction. Garza KM, et al. **J Immunol** 1995 Dec 1; 155(11):5444–8

EHRLICHIA CHAFFEENSIS

Ehrlichiosis in Belgium [letter] Pierard D, et al. **Lancet** 1995 Nov 4;346(8984):1233–4

EHRLICHIOSIS

Ehrlichiosis in Belgium [letter] Pierard D, et al. **Lancet** 1995 Nov 4;346(8984):1233–4

5,8,11,14,17-EICOSAPENTAENOIC ACID

Effects of n-3 polyunsaturated fatty acids on glucose homeostasis and blood pressure in essential hypertension. A randomized, controlled trial [see comments] Toft I, et al. **Ann Intern Med** 1995 Dec 15;123(12):911–8. Comment in: Ann Intern Med 1995 Dec 15;123(12):950–2.

EJACULATORY DUCTS

Ejaculatory duct obstruction: diagnosis and treatment with transrectal sonography. Meacham RB, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1463–6

ELASTIN

Elastin fibers and the diagnosis of bacterial pneumonia in the adult respiratory distress syndrome. Shepherd KE, et al. **Crit Care Med** 1995 Nov;23(11):1829–34

ELBOW JOINT

Chronic median-nerve entrapment after posterior fracture-dislocation of the elbow. A case report. Noonan KJ, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1572–5
Single-stage reconstruction of key pinch and extension of the elbow in the tetraplegic patients [letter] Rothwell AG, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1783–4
Short-term complications of the lateral approach for non-constrained elbow replacement. Follow-up of 50 rheumatoid elbows. Ljung P, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):937–42

ELDER ABUSE

Elder abuse: definitions and implications for medical education. Hazzard WR. **Acad Med** 1995 Nov; 70(11):979–81

ELECTRIC COUNTERSHOCK

Clinical efficacy and safety of atrial defibrillation using biphasic shocks and current nonthoracotomy endocardial lead configurations. Saksena S, et al. **Am J Cardiol** 1995 Nov 1;76(12):913–21
Ventricular fibrillation, automatic external defibrillators, and the United States Food and Drug Administration: confrontation without comprehension. Cummins RO, et al. **Ann Emerg Med** 1995 Nov;26(5):621–31; discussion 632–4 (95 ref.)
Defibrillation by basic emergency medical technicians: effect on survival. Watts DD. **Ann Emerg Med** 1995 Nov; 26(5):635–9
Influence of epicardial patches on defibrillation threshold with nonthoracotomy lead configurations. Fotuhi PC, et al. **Circulation** 1995 Nov 15;92(10):3082–8
A prospective randomized evaluation of implantable cardioverter-defibrillator size on unipolar defibrillation system efficacy. Jones GK, et al. **Circulation** 1995 Nov 15; 92(10):2940–3
Public access defibrillation. A statement for healthcare professionals from the American Heart Association Task Force on Automatic External Defibrillation. Weisfeldt ML, et al. **Circulation** 1995 Nov 1;92(9):2763
American Heart Association Report on the Public Access Defibrillation Conference December 8-10, 1994. Automatic External Defibrillation Task Force. Weisfeldt ML, et al. **Circulation** 1995 Nov 1;92(9):2740–7
Atrial defibrillation using temporary epicardial defibrillation stainless steel wire electrodes: studies in the canine sterile pericarditis model. Ortiz J, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1356–64

ELECTRIC IMPEDANCE

Predictors of between-method differences in cardiac output measurement using thoracic electrical bioimpedance and thermodilution. Doering L, et al. **Crit Care Med** 1995 Oct; 23(10):1667–73

ELECTRIC INJURIES

Electrical injuries in a pediatric emergency department. Garcia CT, et al. **Ann Emerg Med** 1995 Nov;26(5):604–8

ELECTRIC STIMULATION

Another use for the nerve stimulator? [letter] Keating M, et al. **Anesth Analg** 1995 Dec;81(6):1312

ELECTRIC STIMULATION THERAPY

Clinical study of the effects of latissimus dorsi muscle flap stimulation after cardiomyoplasty. Hagège AA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II210–5

Electrical stimulation of sacral spinal nerves for treatment of faecal incontinence. Matzel KE, et al. **Lancet** 1995 Oct 28;346(8983):1124–7

ELECTROCARDIOGRAPHY

Utility of the 12-lead electrocardiogram in localizing the origin of right ventricular outflow tract tachycardia. Jadonath RL, et al. **Am Heart J** 1995 Nov;130(5):1107–13

Negative U waves in coronary disease [letter] Tomcsányi J, et al. **Am Heart J** 1995 Dec;130(6):1315–7

Short-term reproducibility of time domain, spectral temporal mapping, and spectral turbulence analysis of the signal-averaged electrocardiogram in normal subjects and patients with acute myocardial infarction. Vázquez R, et al. **Am Heart J** 1995 Nov;130(5):1011–9

Comparison of ST-segment/heart rate slope analysis with standard ST-segment measurement criteria to outcome of exercise thallium-201 imaging. Goldberg N, et al. **Am J Cardiol** 1995 Nov 15;76(14):1097–8

Utility of QT dispersion combined with the signal-averaged electrocardiogram in detecting patients susceptible to ventricular tachyarrhythmia. Goldner B, et al. **Am J Cardiol** 1995 Dec 1;76(16):1192–4

Comparison of the diagnostic accuracy of different methods of measurement of heart rate-adjusted ST-segment depression during exercise testing for identification of coronary artery disease. Herpin D, et al. **Am J Cardiol** 1995 Dec 1;76(16):1147–51

Electrocardiographic abnormalities in patients with acute aortic dissection. Hirata K, et al. **Am J Cardiol** 1995 Dec 1;76(16):1207–12

Adequacy of implantable cardioverter-defibrillator lead placement for tachyarrhythmia detection by sinus rhythm electrogram amplitude. Michelson BI, et al. **Am J Cardiol** 1995 Dec 1;76(16):1162–6

Gender-related differences on signal-averaged electrocardiograms in healthy subjects. Nakazato Y, et al. **Am J Cardiol** 1995 Nov 15;76(14):1087–8

Cardiac rehabilitation using simultaneous voice and electrocardiographic transtelephonic monitoring. Shaw DK, et al. **Am J Cardiol** 1995 Nov 15;76(14):1069–71

Does ischemia occur with panic attacks? Lint DW, et al. **Am J Psychiatry** 1995 Nov;152(11):1678–80

Nonlinear measures of heart rate variability after fentanyl-based induction of anesthesia. Storella RJ, et al. **Anesth Analg** 1995 Dec;81(6):1292–4

ECG T-wave patterns in genetically distinct forms of the hereditary long QT syndrome [see comments] Moss AJ, et al. **Circulation** 1995 Nov 15;92(10):2929–34. Comment in: Circulation 1995 Nov 15;92(10):2786–9.

Bundle branch block in alternate beats: the role of supernormal and concealed bundle branch conduction. Luzza F, et al. **Heart Lung** 1995 Jul-Aug;24(4):312–4

Left bundle branch block with right axis deviation. Nikolic G. **Heart Lung** 1995 Jul-Aug;24(4):345–6

Disappearance of giant negative T waves in patients with the Japanese form of apical hypertrophy. Koga Y, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1672–8

Signal-averaged P wave in patients with Wolff-Parkinson-White syndrome after successful radiofrequency catheter ablation. Maia IG, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1310–4

Extent of early ST segment elevation resolution: a strong predictor of outcome in patients with acute myocardial infarction and a sensitive measure to compare thrombolytic regimens. A substudy of the International Joint Efficacy Comparison of Thrombolytics (INJECT) trial. Schröder R, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1657–64

Use of P wave configuration during atrial tachycardia to predict site of origin. Tang CW, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1315–24

Electrocardiographic markers of abnormal left ventricular wall motion in acute subarachnoid hemorrhage. Mayer SA, et al. **J Neurosurg** 1995 Nov;83(5):889–96

QT dispersion and ventricular fibrillation in acute myocardial infarction [letter] Fiol M, et al. **Lancet** 1995 Nov 25; 346(8987):1424

ELECTROCARDIOGRAPHY, AMBULATORY

Heart rate variability profiles in symptomatic coronary artery disease and preserved left ventricular function: relation to ventricular tachycardia and transient myocardial ischemia. Regression Growth Evaluation Statin Study (REGRESS). van Boven AJ, et al. **Am Heart J** 1995 Nov;130(5):1020–5

Preoperative dipyridamole thallium imaging and ambulatory electrocardiographic monitoring as a predictor of perioperative cardiac events and long-term outcome [see comments] Fleisher LA, et al. **Anesthesiology** 1995 Nov; 83(5):906–17. Comment in: Anesthesiology 1995 Nov;83(5):897–901.

Preoperative risk assessment: many studies, few solutions. Is a cardiac risk assessment paradigm possible? [editorial; comment] Mangano DT. **Anesthesiology** 1995 Nov; 83(5):897–901 (11 ref.). Comment on: Anesthesiology 1995 Nov;83(5):906–17.

ESVEM tells us what we don't know [letter] Anderson KP, et al. **Circulation** 1995 Nov 15;92(10):3144

ELECTROCONVULSIVE THERAPY

Cardiovascular morbidity and ECT [letter] Stoudemire A. **Am J Psychiatry** 1995 Nov;152(11):1697–8

ELECTRODES, IMPLANTED

Influence of epicardial patches on defibrillation threshold with nonthoracotomy lead configurations. Fotuhi PC, et al. **Circulation** 1995 Nov 15;92(10):3082–8

Protrusion of retention wire from Encor-Dec passive fixation atrial pacing lead [letter] Rankin JM, et al. **Lancet** 1995 Oct 28;346(8983):1169–70

ELECTROENCEPHALOGRAPHY

Cortical reactivity during isoflurane burst-suppression anesthesia. Hartikainen KM, et al. **Anesth Analg** 1995 Dec; 81(6):1223–8

Propofol blood concentration and the Bispectral Index predict suppression of learning during propofol/epidural anesthesia in volunteers. Leslie K, et al. **Anesth Analg** 1995 Dec;81(6):1269–74

Transcranial Doppler sonography indicates critical brain perfusion during hemorrhagic hypotension in dogs. Werner C, et al. **Anesth Analg** 1995 Dec;81(6):1203–7

Direct cerebrovasodilatory effects of halothane, isoflurane, and desflurane during propofol-induced isoelectric electroencephalogram in humans. Matta BF, et al. **Anesthesiology** 1995 Nov;83(5):980–5; discussion 27A

Pharmacodynamic modeling of the electroencephalographic effects of flumazenil in healthy volunteers sedated with midazolam. Fiset P, et al. **Clin Pharmacol Ther** 1995 Nov; 58(5):567–82

EEG during MR imaging: differentiation of movement artifact from paroxysmal cortical activity. Hill RA, et al. **Neurology** 1995 Oct;45(10):1942–3

ELECTROMAGNETIC FIELDS

More on patients with implantable cardioverter-defibrillators [letter] Embil JM, et al. **Ann Intern Med** 1995 Dec 1; 123(11):892–3

ELECTROMYOGRAPHY

Electromyography: do the diagnostic ends justify the means? Kothari MJ, et al. **Arch Phys Med Rehabil** 1995 Oct; 76(10):947–9

ELECTROPHORESIS, POLYACRYLAMIDE GEL

Analysis of rearranged T-cell receptor beta-chain genes by polymerase chain reaction (PCR) DNA sequencing and automated high resolution PCR fragment analysis. Kneba M, et al. **Blood** 1995 Nov 15;86(10):3930–7

ELECTRORETINOGRAPHY

An updated standard for clinical electroretinography [see comments] Marmor MF. **Arch Ophthalmol** 1995 Nov; 113(11):1375–6. Comment in: Arch Ophthalmol 1995 Nov;113(11):1371–2.

The ERG is alive and well [editorial; comment] Marmor MF. **Arch Ophthalmol** 1995 Nov;113(11):1371–2 (11 ref.). Comment on: Arch Ophthalmol 1995 Nov;113(11):1375–6.

ELECTROSHOCK

Psychological reactions and family adjustment in shock versus no shock groups after implantation of internal cardioverter defibrillator. Dougherty CM. **Heart Lung** 1995 Jul-Aug;24(4):281–91

ELECTROSURGERY

Electrosurgical loop excision of the cervical transformation zone. Melnikow J. **J Fam Pract** 1995 Nov;41(5):503–4

EMBOLISM

Spontaneous echocardiographic contrast in the thoracic aorta: factors associated with its occurrence and its association with embolic events. Finkelhor RS, et al. **Am Heart J** 1995 Dec;130(6):1254–8

Valve strands are strongly associated with systemic embolization: a transesophageal echocardiographic study. Freedberg RS, et al. **J Am Coll Cardiol** 1995 Dec; 26(7):1709–12

Detection of prosthetic valve strands by transesophageal echocardiography: clinical significance in patients with suspected cardiac source of embolism. Orsinelli DA, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1713–8

Carotid artery pseudoaneurysm and pellet embolism to the middle cerebral artery following a shotgun wound of the neck. Cogbill TH, et al. **J Trauma** 1995 Oct;39(4):763–7 (16 ref.)

EMBOLISM, AIR

Transesophageal echocardiography microbubbles with prosthetic valves [letter] Glen SK, et al. **Am Heart J** 1995 Dec;130(6):1312

Myocardial infarction during scuba diving: a case report and review. Kanter AS, et al. **Am Heart J** 1995 Dec; 130(6):1292–4

Venous air embolism and cervical microdiscectomy. Wasnick JD, et al. **Anesth Analg** 1995 Dec;81(6):1287–8

Evaluation of a double-lumen multiorifce catheter for resuscitation of swine from lethal venous air embolism. Mongan PD, et al. **Anesthesiology** 1995 Nov;83(5):1104–11

EMBOLISM, FAT

Lipid deposition during the long-term infusion of propofol. el-Ebiary M, et al. **Crit Care Med** 1995 Nov;23(11):1928–30

EMBOLIZATION, THERAPEUTIC

Hepatic arteriography in patients with hepatocellular carcinoma: change in findings caused by balloon occlusion of tumor-draining hepatic veins. Kanazawa S, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1415–9

Neurosurgical management of cerebral aneurysms following unsuccessful or incomplete endovascular embolization. Gurian JH, et al. **J Neurosurg** 1995 Nov;83(5):843–53

EMBRYOLOGY

Nobel prize given for work on fruit flies [news] Connor S. **BMJ** 1995 Oct 21;311(7012):1044

EMERGENCIES

General practitioners' role in emergencies [letter] Bowskill SJ. **BMJ** 1995 Oct 7;311(7010):951–2

EMERGENCY MEDICAL SERVICES

Ventricular fibrillation, automatic external defibrillators, and the United States Food and Drug Administration: confrontation without comprehension. Cummins RO, et al. **Ann Emerg Med** 1995 Nov;26(5):621–31; discussion 632–4 (95 ref.)

Another positive-pressure tip [letter] Pollack CV Jr. **Ann Emerg Med** 1995 Nov;26(5):658

Ventricular fibrillation in pediatric cardiac arrest [letter] Quan L, et al. **Ann Emerg Med** 1995 Nov;26(5):658–9

Defibrillation by basic emergency medical technicians: effect on survival. Watts DD. **Ann Emerg Med** 1995 Nov; 26(5):635–9

Evaluation of a prehospital chest pain protocol. Wuerz RC, et al. **Ann Emerg Med** 1995 Nov;26(5):595–7

Tactics and general principles in the treatment of polytraumatized disaster victims. Azolov VV, et al. **Clin Orthop** 1995 Nov;(320):11–5

Major trauma in Australia: a regional analysis. Cameron P, et al. **J Trauma** 1995 Sep;39(3):545–52

Analysis of preventable trauma deaths and inappropriate trauma care in a rural state. Esposito TJ, et al. **J Trauma** 1995 Nov;39(5):955–62

The evaluation of a two-tier trauma response system at a major trauma center: is it cost effective and safe? Ochsner MG, et al. **J Trauma** 1995 Nov;39(5):971–7

Management of paracetamol poisoning [letter] Wendon JA, et al. **Lancet** 1995 Nov 4;346(8984):1236

EMERGENCY MEDICAL TECHNICIANS

Hawthorne effect: implications for prehospital research. Campbell JP, et al. **Ann Emerg Med** 1995 Nov;26(5):590–4

Defibrillation by basic emergency medical technicians: effect on survival. Watts DD. **Ann Emerg Med** 1995 Nov; 26(5):635–9

Ambulance staff exercise discretion over resuscitation decision [letter] Donnelly PD, et al. **BMJ** 1995 Sep 30; 311(7009):877–8

EMERGENCY MEDICINE

American College of Emergency Physicians information paper: chest pain units in emergency departments—a report from the Short-Term Observation Services Section. Graff L, et al. **Am J Cardiol** 1995 Nov 15;76(14):1036–9

Emergency medicine and health care reform [letter] Rogers OF. **Ann Emerg Med** 1995 Nov;26(5):659

Emergency medicine in Israel: state of the art. Waisman Y, et al. **Ann Emerg Med** 1995 Nov;26(5):640–2

From the Food and Drug Administration. Nightingale SL. **JAMA** 1995 Nov 22-29;274(20):1578

EMERGENCY SERVICE, HOSPITAL

Non-urgent emergency department visits by patients from a resident ambulatory care clinic. McLeod PJ, et al. **Acad Med** 1995 Oct;70(10):932

American College of Emergency Physicians information paper: chest pain units in emergency departments--a report from the Short-Term Observation Services Section. Graff L, et al. **Am J Cardiol** 1995 Nov 15;76(14):1036-9

Outbreak of Escherichia coli 0157:H7 hemorrhagic colitis and hemolytic uremic syndrome: effect on use of a pediatric emergency department. Del Beccaro MA, et al. **Ann Emerg Med** 1995 Nov;26(5):598-603

Is circadian variation in asthma severity relevant in the emergency department? Karras DJ, et al. **Ann Emerg Med** 1995 Nov;26(5):558-62

Need and desire for preventive care measures in emergency department patients. Rodriguez RM, et al. **Ann Emerg Med** 1995 Nov;26(5):615-20

Application of American College of Surgeons' field triage guidelines by pre-hospital personnel. Norcross ED, et al. **J Am Coll Surg** 1995 Dec;181(6):539-44

Trauma care systems in urban Latin America: the priorities should be prehospital and emergency room management. Arreola-Risa C, et al. **J Trauma** 1995 Sep;39(3):457-62

Emergency department care and hospitalization as predictors of disability. Waller JA, et al. **J Trauma** 1995 Oct; 39(4):632-4

Office or emergency department: what's the difference? Schwartz MP. **South Med J** 1995 Oct;88(10):1020-4

More on the use of ultrasonography in the emergency department [letter] Gooding GA. **West J Med** 1995 Oct; 163(4):394; discussion 394-5

More on the use of ultrasonography in the emergency department [letter] Rodney WM. **West J Med** 1995 Oct; 163(4):393-4

EMIGRATION AND IMMIGRATION

Motive and the geographic mobility of very old Americans. De Jong GF, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):S395-404

Migration and AIDS [letter] Colvin M, et al. **Lancet** 1995 Nov 11;346(8985):1303-4

Migration and AIDS [letter] Wolffers I, et al. **Lancet** 1995 Nov 11;346(8985):1303

Tuberculosis screening in adults who have received bacille Calmette-Guérin vaccine. Ballew KA, et al. **South Med J** 1995 Oct;88(10):1025-30

EMOTIONS

The effects of emotions on short-term power spectrum analysis of heart rate variability. McCraty R, et al. **Am J Cardiol** 1995 Nov 15;76(14):1089-93

EMPATHY

Narcissism and empathy in steroid users. Porcerelli JH, et al. **Am J Psychiatry** 1995 Nov;152(11):1672-4

EMPLOYEE PERFORMANCE APPRAISAL

Hawthorne effect: implications for prehospital research. Campbell JP, et al. **Ann Emerg Med** 1995 Nov;26(5):590-4

EMPLOYMENT

Randomized controlled trials in industrial low back pain relating to return to work. Part 1. Acute interventions. Scheer SJ, et al. **Arch Phys Med Rehabil** 1995 Oct; 76(10):966-73

Employment after rehabilitation for musculoskeletal impairments: the impact of vocational rehabilitation and working on a trial basis. Schmidt SH, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):950-4

Terms and conditions of service for new specialist registrar grade are not yet established [letter] Bennie P. **BMJ** 1995 Oct 21;311(7012):1094

Social skills at work. Deficits and predictors of improvement in schizophrenia. Lysaker PH, et al. **J Nerv Ment Dis** 1995 Nov;183(11):688-92

EMPLOYMENT, SUPPORTED

Human resources. Busting barriers. Appleby C. **Hosp Health Netw** 1995 Oct 20;69(20):47

EMPYEMA, SUBDURAL

Pathogens in subdural empyema [letter] Adams RL. **Am Fam Physician** 1995 Dec;52(8):2184

ENALAPRIL

Combination of lovastatin, enalapril, and colchicine does not prevent restenosis after percutaneous transluminal coronary angioplasty. Freed M, et al. **Am J Cardiol** 1995 Dec 1; 76(16):1185-8

Effects of enalapril on heart rate variability in patients with congestive heart failure. Zhang YH, et al. **Am J Cardiol** 1995 Nov 15;76(14):1045-8

A management trial for Duchenne cardiomyopathy. Ishikawa Y, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct; 74(5):345-50

Long-term treatment with angiotensin I-converting enzyme inhibitors attenuates the loss of cardiac beta-adrenoceptor responses in rats with chronic heart failure. Sanbe A, et al. **Circulation** 1995 Nov 1;92(9):2666-75

Radionuclide monitoring of cardiac adaptations to volume loading in patients with dilated cardiomyopathy and mild heart failure. Effects of angiotensin-converting enzyme inhibition. Volpe M, et al. **Circulation** 1995 Nov 1; 92(9):2511-8

ENALAPRILAT

Clinical evaluation of different doses of intravenous enalaprilat in patients with hypertensive crises. Hirschl MM, et al. **Arch Intern Med** 1995 Nov 13;155(20):2217-23

ENCEPHALITIS, VIRAL

False-positive polymerase chain reaction results in the diagnosis of herpes simplex encephalitis [letter] Landry ML. **J Infect Dis** 1995 Dec;172(6):1641-3

ENCEPHALITIS VIRUS, EASTERN EQUINE

Differential reactivity of immune sera from human vaccinees with field strains of eastern equine encephalitis virus. Strizki JM, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):564-70

ENCEPHALOCELE

Congenital midline nasofrontal mass. Two case reports with a clinical review. Haafiz AB, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):482-6

Brain herniation and mannitol [letter] Jeret JS, et al. **Neurology** 1995 Oct;45(10):1949-50

ENCEPHALOMYELITIS

Immunization with the paraneoplastic encephalomyelitis antigen HuD does not cause neurologic disease in mice. Sillevis Smitt PA, et al. **Neurology** 1995 Oct;45(10):1873-8

ENCEPHALOMYELITIS, ACUTE DISSEMINATED

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 37-1995. A 6-year-old boy with a rash, meningismus, and diplegia [clinical conference] **N Engl J Med** 1995 Nov 30;333(22):1485-93

ENCEPHALOMYELITIS, ALLERGIC

Distinct roles for B7-1 (CD-80) and B7-2 (CD-86) in the initiation of experimental allergic encephalomyelitis. Racke MK, et al. **J Clin Invest** 1995 Nov;96(5):2195-203

Presence of T cells with activated and memory phenotypes in inflammatory spinal cord lesions. Barten DM, et al. **J Immunol** 1995 Dec 1;155(11):5409-18

An important role for the chemokine macrophage inflammatory protein-1 alpha in the pathogenesis of the T cell-mediated autoimmune disease, experimental autoimmune encephalomyelitis. Karpus WJ, et al. **J Immunol** 1995 Nov 15;155(10):5003-10

Neuroantigen-specific Th2 cells are inefficient suppressors of experimental autoimmune encephalomyelitis induced by effector Th1 cells. Khoruts A, et al. **J Immunol** 1995 Nov 15;155(10):5011-7

CD28-B7 costimulatory blockade by CTLA4Ig prevents actively induced experimental autoimmune encephalomyelitis and inhibits Th1 but spares Th2 cytokines in the central nervous system. Khoury SJ, et al. **J Immunol** 1995 Nov 15;155(10):4521-4

ENCEPHALOMYELITIS, EQUINE

Differential reactivity of immune sera from human vaccinees with field strains of eastern equine encephalitis virus. Strizki JM, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):564-70

ENCEPHALOMYELITIS, VENEZUELAN EQUINE

Climate and disease in Colombia. Epstein PR, et al. **Lancet** 1995 Nov 11;346(8985):1243-4

ENCEPHALOPATHY, BOVINE SPONGIFORM

Proposed link between transmissible spongiform encephalopathies of man and animals. Diringer H. **Lancet** 1995 Nov 4;346(8984):1208-10 (20 ref.)

ENDARTERECTOMY, CAROTID

Complication of cervical plexus block or fugue state? Goldberg MJ. **Anesth Analg** 1995 Nov;81(5):1108-9

Temporary facial nerve palsy during carotid endarterectomy under local anesthesia. Szocik JF, et al. **Anesth Analg** 1995 Nov;81(5):1106-7

Endarterectomy for asymptomatic carotid artery stenosis [editorial] Irvine CD, et al. **BMJ** 1995 Oct 28; 311(7013):1113-4

Role of dipyridamole myocardial scintigraphy in carotid artery surgery. Ombrellaro MP, et al. **J Am Coll Surg** 1995 Nov;181(5):451-8

Mandibular subluxation as an adjunct to exposure of the distal internal carotid artery in endarterectomy surgery. Technical note. Frim DM, et al. **J Neurosurg** 1995 Nov; 83(5):926-8

Long-term prognosis and effect of endarterectomy in patients with symptomatic severe carotid stenosis and contralateral carotid stenosis or occlusion: results from NASCET. North American Symptomatic Carotid Endarterectomy Trial (NASCET) Group. Gasecki AP, et al. **J Neurosurg** 1995 Nov;83(5):778-82

Endarterectomy for asymptomatic carotid artery stenosis [letter] Foster DS. **JAMA** 1995 Nov 15;274(19):1505; discussion 1506-7

Endarterectomy for asymptomatic carotid artery stenosis [letter] Goldstein MR. **JAMA** 1995 Nov 15;274(19):1505-6; discussion 1506-7

Endarterectomy for asymptomatic carotid artery stenosis [letter] Oddone E, et al. **JAMA** 1995 Nov 15;274(19):1506; discussion 1506-7

Endarterectomy for asymptomatic carotid artery stenosis [letter] Seiden SW. **JAMA** 1995 Nov 15;274(19):1506; discussion 1506-7

Concerns about generalisation of premature ACAS recommendations for carotid endarterectomy [letter] Hennerici M, et al. **Lancet** 1995 Oct 14;346(8981):1041

ENDOCARDITIS

Determinants of early mortality and late survival in mitral valve endocarditis. Aranki SF, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II143-9

ENDOCARDITIS, BACTERIAL

Incidence of infective endocarditis in the Delaware Valley, 1988-1990. Berlin JA, et al. **Am J Cardiol** 1995 Nov 1; 76(12):933-6

The pathogenic role of Staphylococcus epidermidis capsular polysaccharide/adhesin in a low-inoculum rabbit model of prosthetic valve endocarditis. Shiro H, et al. **Circulation** 1995 Nov 1;92(9):2715-22

Cardiac complications in children with Staphylococcus aureus bacteremia. Friedland IR, et al. **J Pediatr** 1995 Nov; 127(5):746-8

Antibiotic treatment of adults with infective endocarditis due to streptococci, enterococci, staphylococci, and HACEK microorganisms. American Heart Association. Wilson WR, et al. **JAMA** 1995 Dec 6;274(21):1706-13

ENDOCRINE DISEASES

Diagnosis and management of endocrine disorders of erectile dysfunction. Zonszein J. **Urol Clin North Am** 1995 Nov; 22(4):789-802 (48 ref.)

ENDOCRINOLOGY

Survey of growth hormone treatment practices by 251 pediatric endocrinologists. Wyatt DT, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3292-7

ENDOCYTOSIS

Retention of glycoprotein Ib/IX receptors on external surfaces of thrombin-activated platelets in suspension. White JG, et al. **Blood** 1995 Nov 1;86(9):3468-78

ENDOMETRIAL NEOPLASMS

The Postmenopausal Estrogen/Progestin Interventions Trial [letter] Abrams FR. **JAMA** 1995 Dec 6;274(21):1675; discussion 1676

ENDOMETRIOSIS

Updating the clinical experience in endometriosis--the European perspective. Bromham DR, et al. **Br J Obstet Gynaecol** 1995 Oct;102 Suppl 12:12-6

Histological impact of medical therapy--clinical implications. Fedele L, et al. **Br J Obstet Gynaecol** 1995 Oct;102 Suppl 12:8-11

Immune dysfunction--a potential target for treatment in endometriosis. Gleicher N. **Br J Obstet Gynaecol** 1995 Oct; 102 Suppl 12:4-7 (25 ref.)

Updating the clinical experience in endometriosis--the Brazilian perspective. Halbe HW, et al. **Br J Obstet Gynaecol** 1995 Oct;102 Suppl 12:17-21

Pain and infertility--a rationale for different treatment approaches. Martin DC. **Br J Obstet Gynaecol** 1995 Oct; 102 Suppl 12:2-3 (20 ref.)

Diffuse uterine adenomyosis: morphologic criteria and diagnostic accuracy of endovaginal sonography. Reinhold C, et al. **Radiology** 1995 Dec;197(3):609-14

ENDOMETRIUM

Induction of tissue inhibitor of metalloproteinase 3 gene expression during in vitro decidualization of human endometrial stromal cells. Higuchi T, et al. **Endocrinology** 1995 Nov;136(11):4973–81
Endometrial changes in patients on tamoxifen [letter] Aleem FA, et al. **Lancet** 1995 Nov 11;346(8985):1292–3
Endometrial changes in patients on tamoxifen [letter] Neven P. **Lancet** 1995 Nov 11;346(8985):1292
Change in endometrial thickness in postmenopausal women undergoing hormone replacement therapy. Levine D, et al. **Radiology** 1995 Dec;197(3):603–8

ENDOMYOCARDIAL FIBROSIS

Angiotensin II–induced cardiac fibrosis in the rat is increased by chronic inhibition of nitric oxide synthase. Hou J, et al. **J Clin Invest** 1995 Nov;96(5):2469–77

ENDONUCLEASES

Oxygen radical production and thiol depletion are required for Ca(2+)–mediated endogenous endonuclease activation in apoptotic thymocytes. Fernandez A, et al. **J Immunol** 1995 Dec 1;155(11):5133–9

ENDOPHTHALMITIS

Results of the Endophthalmitis Vitrectomy Study. A randomized trial of immediate vitrectomy and of intravenous antibiotics for the treatment of postoperative bacterial endophthalmitis. Endophthalmitis Vitrectomy Study Group [see comments] **Arch Ophthalmol** 1995 Dec; 113(12):1479–96. Comment in: Arch Ophthalmol 1995 Dec;113(12):1555–7.
Controversies in endophthalmitis prevention. The risk for emerging resistance to vancomycin [editorial; comment] Alfonso EC, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1369–70 (15 ref.). Comment on: Arch Ophthalmol 1995 Nov;113(11):1353–4.
Vancomycin use in ophthalmology [letter] [see comments] Fiscella RG. **Arch Ophthalmol** 1995 Nov;113(11):1353–4. Comment in: Arch Ophthalmol 1995 Nov;113(11):1369–70.
The endophthalmitis vitrectomy study [editorial; comment] Forster RK. **Arch Ophthalmol** 1995 Dec;113(12):1555–7 (6 ref.). Comment on: Arch Ophthalmol 1995 Dec;113(12):1479–96.

ENDOSCOPY, GASTROINTESTINAL

Intraoperative enteroscopy in the diagnosis of partial intestinal obstruction in infancy. Duggan C, et al. **Dig Dis Sci** 1995 Oct;40(10):2236–8 (12 ref.)

ENDOSOMES

Conversion of angiotensin II into active fragments by an endosomal pathway in bovine adrenal medullary cells in primary culture. Wang JM, et al. **Endocrinology** 1995 Dec; 136(12):5274–82

ENDOTHELIAL GROWTH FACTORS

Blood–ocular barrier breakdown in eyes with ocular melanoma. A potential role for vascular endothelial growth factor/vascular permeability factor. Vinores SA, et al. **Am J Pathol** 1995 Nov;147(5):1289–97
Hypoxic regulation of vascular endothelial growth factor in retinal cells. Aiello LP, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1538–44
Synergistic effect of vascular endothelial growth factor and basic fibroblast growth factor on angiogenesis in vivo. Asahara T, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II365–71
Colocalization of vascular endothelial growth factor (vascular permeability factor) and insulin in pancreatic islet cells. Kuroda M, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3196–200

ENDOTHELINS

Endothelin at pathophysiological concentrations mediates coronary vasoconstriction via the endothelin–A receptor. Cannan CR, et al. **Circulation** 1995 Dec 1;92(11):3312–7
Plasma endothelin correlates with antiendothelial antibodies in patients with mixed connective tissue disease. Filep JG, et al. **Circulation** 1995 Nov 15;92(10):2969–74
Effects of endothelin–1 and endothelin–A receptor antagonist on recovery after hypothermic cardioplegic ischemia in neonatal lamb hearts. Hiramatsu T, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II400–4
Endothelin in coronary endothelial dysfunction and early atherosclerosis in humans. Lerman A, et al. **Circulation** 1995 Nov 1;92(9):2426–31
Nature of endothelin binding in the porcine ovary. Flores JA, et al. **Endocrinology** 1995 Nov;136(11):5014–9
Neurohormonal activation in patients with right ventricular failure from pulmonary hypertension: relation to hemodynamic variables and endothelin levels. Nootens M, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1581–5
Endothelin–1 and prostaglandin E2 levels increase in patients with burns [letter] Aktan AO, et al. **J Am Coll Surg** 1995 Dec;181(6):583–4
Postmenopausal hormonal replacement decreases plasma levels of endothelin–1. Ylikorkala O, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3384–7
Renal actions of endothelin–1 in newborn piglets: dose–effect relation and the effects of receptor antagonist (BQ–123) and cyclooxygenase inhibitor (indomethacin). Bhat R, et al. **J Lab Clin Med** 1995 Nov;126(5):458–69

ENDOTHELIUM

Leucocyte–endothelial cell adhesion in a model of intestinal inflammation. Arndt H, et al. **Gut** 1995 Sep;37(3):374–9
Neutrophil inhibitory factor prevents neutrophil–dependent lung injury. Barnard JW, et al. **J Immunol** 1995 Nov 15; 155(10):4876–81

ENDOTHELIUM, CORNEAL

The corneal endothelium after myopic excimer laser photorefractive keratectomy [letter] Soto–Pedre E, et al. **Arch Ophthalmol** 1995 Nov;113(11):1356

ENDOTHELIUM–DERIVED RELAXING FACTOR

Angiotensin–converting enzyme inhibitors reduce neointimal thickening and maintain endothelial nitric oxide function in rabbit carotid arteries. Dusting GJ, et al. **Am J Cardiol** 1995 Nov 24;76(15):24E–27E
Endothelium–derived relaxing factors and converting enzyme inhibition. Vanhoutte PM, et al. **Am J Cardiol** 1995 Nov 24;76(15):3E–12E (83 ref.)
Propofol–associated dilation of rat distal coronary arteries is mediated by multiple substances, including endothelium–derived nitric oxide. Park KW, et al. **Anesth Analg** 1995 Dec;81(6):1191–6
Endothelium–dependent hyperpolarization. Beyond nitric oxide and cyclic GMP. Cohen RA, et al. **Circulation** 1995 Dec 1;92(11):3337–49 (211 ref.)
Endothelial control of arterial distensibility is impaired in chronic heart failure. Ramsey MW, et al. **Circulation** 1995 Dec 1;92(11):3212–9
The role of N omega–nitro–L–arginine in modulation of pulmonary vascular tone in the maturing newborn pig. Domkowski PW, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1486–92

ENDOTHELIUM, VASCULAR

Effect of aging and chronic angiotensin I converting enzyme inhibition on the endothelial function of the mesenteric arterial bed of the rat. Atkinson J. **Am J Cardiol** 1995 Nov 24;76(15):19E–23E
A symposium: from hypertension to heart failure: endothelial dysfunction and structural changes in cardiovascular disease. Introduction. Cohn JN. **Am J Cardiol** 1995 Nov 24;76(15):1E–2E
Effect of chronic angiotensin–converting enzyme inhibition on endothelial function in patients with chronic heart failure. Drexler H, et al. **Am J Cardiol** 1995 Nov 24; 76(15):13E–18E (35 ref.)
Angiotensin–converting enzyme inhibitors reduce neointimal thickening and maintain endothelial nitric oxide function in rabbit carotid arteries. Dusting GJ, et al. **Am J Cardiol** 1995 Nov 24;76(15):24E–27E
Effects of vitamin E on endothelial function in men after myocardial infarction. Elliott TG, et al. **Am J Cardiol** 1995 Dec 1;76(16):1188–90
Evidence that endothelial dysfunction in patients with hypercholesterolemia is not due to increased extracellular nitric oxide breakdown by superoxide anions. García CE, et al. **Am J Cardiol** 1995 Dec 1;76(16):1157–61
Vascular and myocardial protective effects of converting enzyme inhibition in experimental heart failure. Mulder P, et al. **Am J Cardiol** 1995 Nov 24;76(15):28E–33E
Apical topography and modulation of ICAM–1 expression on activated endothelium. Almenar–Queralt A, et al. **Am J Pathol** 1995 Nov;147(5):1278–88
Propofol–associated dilation of rat distal coronary arteries is mediated by multiple substances, including endothelium–derived nitric oxide. Park KW, et al. **Anesth Analg** 1995 Dec;81(6):1191–6
Hypoxic regulation of vascular endothelial growth factor in retinal cells. Aiello LP, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1538–44
In vitro biosynthesis of leukemia inhibitory factor/human interleukin for DA cells by human endothelial cells: differential regulation by interleukin–1 alpha and glucocorticoids. Grosset C, et al. **Blood** 1995 Nov 15; 86(10):3763–70
Human bone marrow microvascular endothelial cells support long–term proliferation and differentiation of myeloid and megakaryocytic progenitors. Rafii S, et al. **Blood** 1995 Nov 1;86(9):3353–63
Rolling in P–selectin–deficient mice is reduced but not eliminated in the dorsal skin. Yamada S, et al. **Blood** 1995 Nov 1;86(9):3487–92
Anti–neutrophil cytoplasmic antibodies and anti–endothelial cell antibodies are not increased in Kawasaki disease. Nash MC, et al. **Br J Rheumatol** 1995 Sep;34(9):882–7
Endothelium–dependent hyperpolarization. Beyond nitric oxide and cyclic GMP. Cohen RA, et al. **Circulation** 1995 Dec 1;92(11):3337–49 (211 ref.)
Peptido–leukotrienes are potent agonists of von Willebrand factor secretion and P–selectin surface expression in human umbilical vein endothelial cells. Datta YH, et al. **Circulation** 1995 Dec 1;92(11):3304–11
Plasma endothelin correlates with antiendothelial antibodies in patients with mixed connective tissue disease. Filep JG, et al. **Circulation** 1995 Nov 15;92(10):2969–74
Endothelial modulation of beta–adrenergic dilation of large coronary arteries in conscious dogs. Ghaleh B, et al. **Circulation** 1995 Nov 1;92(9):2627–35
Chronic inhibition of endothelium–derived nitric oxide synthesis causes coronary microvascular structural changes and hyperreactivity to serotonin in pigs. Ito A, et al. **Circulation** 1995 Nov 1;92(9):2636–44
Hypothermia during cardiopulmonary bypass delays but does not prevent neutrophil–endothelial cell adhesion. A clinical study. Le Deist F, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II354–8
Endothelin in coronary endothelial dysfunction and early atherosclerosis in humans. Lerman A, et al. **Circulation** 1995 Nov 1;92(9):2426–31
Ischemia–induced interleukin–8 release after human heart transplantation. A potential role for endothelial cells. Oz MC, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II428–32
Effect of insulin on acetylcholine–induced vasodilation in normotensive subjects and patients with essential hypertension. Taddei S, et al. **Circulation** 1995 Nov 15; 92(10):2911–8
Circadian variation in coronary tone in patients with stable angina. Protective role of the endothelium. el–Tamimi H, et al. **Circulation** 1995 Dec 1;92(11):3201–5
High–glucose—triggered apoptosis in cultured endothelial cells. Baumgartner–Parzer SM, et al. **Diabetes** 1995 Nov; 44(11):1323–7
Cardiac syndrome X [letter] Abinader EG. **J Am Coll Cardiol** 1995 Nov 15;26(6):1562–3
Close relation of endothelial function in the human coronary and peripheral circulations. Anderson TJ, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1235–41
Angiotensin induction of PAI–1 expression in endothelial cells is mediated by the hexapeptide angiotensin IV. Kerins DM, et al. **J Clin Invest** 1995 Nov;96(5):2515–20
Activation of cultured vascular endothelial cells by antiphospholipid antibodies. Simantov R, et al. **J Clin Invest** 1995 Nov;96(5):2211–9
Specific interaction of Escherichia coli O157:H7–derived Shiga–like toxin II with human renal endothelial cells. Louise CB, et al. **J Infect Dis** 1995 Nov;172(5):1397–401
Effects of cryopreservation on the proliferation and anticoagulant activity of human saphenous vein endothelial cells. Bambang LS, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):998–1004
A hybrid vascular model biomimicking the hierarchic structure of arterial wall: neointimal stability and neoarterial regeneration process under arterial circulation. Matsuda T, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):988–97
Endothelial nitric oxide synthase in the lungs of patients with pulmonary hypertension [letter] Xue C, et al. **N Engl J Med** 1995 Dec 14;333(24):1642–4

ENDOTOXINS

Glomerular inflammation in pregnant rats after infusion of low dose endotoxin. An immunohistological study in experimental pre–eclampsia. Faas MM, et al. **Am J Pathol** 1995 Nov;147(5):1510–8
TNF–alpha mRNA expression in diaphragm muscle after endotoxin administration. Shindoh C, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1690–6
Does endotoxin play a major role in inducing the depression of macrophage function during polymicrobial sepsis? Ayala A, et al. **Arch Surg** 1995 Nov;130(11):1178–84; discussion 1184–5
Clinical significance of antibiotic endotoxin–releasing properties in trauma patients. Mock CN, et al. **Arch Surg** 1995 Nov;130(11):1234–40; discussion 1240–1
Monophosphoryl lipid A and endotoxin tolerance [letter] Hamilton–Davies C, et al. **Crit Care Med** 1995 Oct; 23(10):1789–90
A possible role for antibodies to tumour necrosis factor alpha and to endotoxin in the treatment of Reye's syndrome. Odeh M. **Gut** 1995 Sep;37(3):441–3
Interleukin–10 is a central regulator of the response to LPS in murine models of endotoxic shock and the Shwartzman reaction but not endotoxin tolerance. Berg DJ, et al. **J Clin Invest** 1995 Nov;96(5):2339–47
Availability of specific endotoxin antagonists [letter] Rietschel ET. **Surgery** 1995 Nov;118(5):915

ENEMA

Idiopathic inflammatory bowel disease: endoscopic–radiologic correlation. Dijkstra J, et al. **Radiology** 1995 Nov;197(2):369–75
Colon cancer: morphology detected with barium enema examination versus histopathologic stage. McCarthy PA, et al. **Radiology** 1995 Dec;197(3):683–7
Intussusception: ability of fluoroscopic images obtained during air enemas to depict lead points and other

abnormalities. Miller SF, et al. **Radiology** 1995 Nov; 197(2):493–6

ENERGY METABOLISM

Advances in human energy metabolism: balancing energy requirements and energy intake. Proceedings of a symposium. Beltsville, Maryland, May 8–11, 1994. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1033S–1179S

Contribution of fiber and resistant starch to metabolizable energy. Behall KM, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1158S–1160S (35 ref.)

Energy requirements from infancy to adulthood. Butte NF, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1047S–1052S

Ethnicity and energy stores. Conway JM. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1067S–1071S (35 ref.)

Methods available to estimate the energy values of sugar alcohols. Ellwood KC. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1169S–1174S (38 ref.)

Body composition, respiratory quotient, and weight maintenance. Flatt JP. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1107S–1117S (72 ref.)

Control of energy intake by energy metabolism. Friedman MI. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1096S–1100S (45 ref.)

The calorie: myth, measurement, and reality. Heymsfield SB, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1034S–1041S (78 ref.)

Physical activity and energy requirements. Hill JO, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1059S–1066S

New model for the regulation of energy balance and adiposity by the central nervous system. Kaiyala KJ, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1123S–1134S (130 ref.)

Metabolizable energy of macronutrients. Livesey G. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1135S–1142S (35 ref.)

Influence of age on energy requirements. Roberts SB, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1053S–1058S

Energy expenditure measurements in relation to energy requirements. Seale JL. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1042S–1046S

Sympathetic nervous system response to intake. Welle S. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1118S–1122S (46 ref.)

Myocardial beta-adrenergic receptor function and high-energy phosphates in brain death—related cardiac dysfunction. Bittner HB, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II472–8

Comparison by computerized numeric modeling of energy losses in different Fontan connections. Van Haesdonck JM, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II322–6

Energy expenditure of trauma patients [letter] Bruder N, et al. **Crit Care Med** 1995 Oct;23(10):1783–4

Insulin and insulin-like growth factor II suppress neuropeptide Y release from the nerve terminals in the paraventricular nucleus: a putative hypothalamic site for energy homeostasis. Sahu A, et al. **Endocrinology** 1995 Dec; 136(12):5718–24

Mechanisms of adaptation to hypoxia in energy metabolism in rats. Mimura Y, et al. **J Am Coll Surg** 1995 Nov; 181(5):437–43

Unexplained disturbance in body weight regulation: diagnostic outcome assessed by doubly labeled water and body composition analyses in obese patients reporting low energy intakes. Buhl KM, et al. **J Am Diet Assoc** 1995 Dec;95(12):1393–400; quiz 1401–2

Exercise for weight loss: what are the facts? Zelasko CJ. **J Am Diet Assoc** 1995 Dec;95(12):1414–7 (22 ref.)

Bile and bilirubin excretion in relation to hepatic energy status during hemorrhagic shock and hypoxemia in rabbits. Nakatani T, et al. **J Trauma** 1995 Oct;39(4):665–70

ENHANCER ELEMENTS (GENETICS)

Synergy between AUUUA motif disruption and enhancer insertion results in autocrine transformation of interleukin-3-dependent hematopoietic cells. Mayo MW, et al. **Blood** 1995 Oct 15;86(8):3139–50

ENOPHTHALMOS

Atraumatic enophthalmos [letter] Soparkar CN, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1481–2

ENTERAL NUTRITION

Effects of enteral and parenteral nutrition on gut mucosal permeability in the critically ill. Hadfield RJ, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1545–8

Tube feeding vs oral intake: nutrition care for patients with epidermolysis bullosa [letter] Trotter MM. **J Am Diet Assoc** 1995 Dec;95(12):1377

Radiologic, endoscopic, and surgical gastrostomy: an institutional evaluation and meta-analysis of the literature. Wollman B, et al. **Radiology** 1995 Dec;197(3):699–704

ENTERIC NERVOUS SYSTEM

Nitric oxide synthase and VIP distribution in enteric nervous system in idiopathic chronic constipation. Cortesini C, et al. **Dig Dis Sci** 1995 Nov;40(11):2450–5

ENTERITIS

Hypernatremic dehydration and rotavirus enteritis. Ho L, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):440–1

ENTEROBIASIS

Enteritis, eosinophilia, and Enterobius vermicularis [letter] Surmont I, et al. **Lancet** 1995 Oct 28;346(8983):1167

ENTEROCHROMAFFIN CELLS

Gastric mucosal histamine storing cells. Evidence for different roles of mast cells and enterochromaffin-like cells in humans. Bechi P, et al. **Dig Dis Sci** 1995 Oct; 40(10):2207–13

ENTEROCOCCUS FAECIUM

Nosocomial meningitis caused by multiresistant enterococcus as a life-threatening complication of pelvic injury: case report. Lamer C, et al. **J Trauma** 1995 Sep;39(3):609–11

ENTEROCOLITIS, PSEUDOMEMBRANOUS

Time of onset of necrotizing enterocolitis in newborn infants with known prenatal cocaine exposure. Lopez SL, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):424–9

ENTEROTOXINS

Role of 5-hydroxytryptamine type 3 receptors in rat intestinal fluid and electrolyte secretion induced by cholera and Escherichia coli enterotoxins. Mourad FH, et al. **Gut** 1995 Sep;37(3):340–5

Increased susceptability of fas mutant MRL-lpr/lpr mice to staphylococcal enterotoxin B-induced septic shock. Mountz JD, et al. **J Immunol** 1995 Nov 15;155(10):4829–37

Administration of recombinant human IL-1 by Staphylococcus enterotoxin B prevents tolerance induction in vivo. Nakata Y, et al. **J Immunol** 1995 Nov 1; 155(9):4231–5

Evidence for immunologic immaturity of cord blood T cells. Cord blood T cells are susceptible to tolerance induction to in vitro stimulation with a superantigen. Takahashi N, et al. **J Immunol** 1995 Dec 1;155(11):5213–9

Specific interaction of Escherichia coli O157:H7-derived Shiga-like toxin II with human renal endothelial cells. Louise CB, et al. **J Infect Dis** 1995 Nov;172(5):1397–401

Prevalence of Shigella enterotoxin 1 among Shigella clinical isolates of diverse serotypes. Noriega FR, et al. **J Infect Dis** 1995 Nov;172(5):1408–10

ENTEROVIRUS

Serologic evidence of an association between enteroviruses and the onset of type 1 diabetes mellitus. Pittsburgh Diabetes Research Group. Helfand RF, et al. **J Infect Dis** 1995 Nov;172(5):1206–11

ENVIRONMENTAL EXPOSURE

Pavement temperature and burns: streets of fire. Harrington WZ, et al. **Ann Emerg Med** 1995 Nov;26(5):563–8

Home environment and severe asthma in adolescence: a population based case-control study. Strachan DP, et al. **BMJ** 1995 Oct 21;311(7012):1053–6

ENVIRONMENTAL POLLUTION

French minister promises action to clean up asbestos [news] Dorozynski A. **BMJ** 1995 Oct 7;311(7010):898

ENZYME INHIBITORS

Effect of the inhibitor of nitric oxide synthase, NG-nitro-L-arginine methyl ester, on cerebral and myocardial blood flows during hypoxia in the awake dog. Audibert G, et al. **Anesth Analg** 1995 Nov;81(5):945–51

Intraoperative rhabdomyolysis in a patient receiving pravastatin, a 3-hydroxy-3-methylglutaryl coenzyme A (HMG CoA) reductase inhibitor. Rosenberg AD, et al. **Anesth Analg** 1995 Nov;81(5):1089–91

Different genetic pathways in leukemogenesis for patients presenting with therapy-related myelodysplasia and therapy-related acute myeloid leukemia. Pedersen-Bjergaard J, et al. **Blood** 1995 Nov 1; 86(9):3542–52

Therapy-related acute leukemia associated with t(11q23) after primary acute myeloid leukemia with t(8;21): a report of two cases [letter] Roulston D, et al. **Blood** 1995 Nov 1;86(9):3613–4 (7 ref.)

Catalase inhibition with 3-amino-1,2,4-triazole does not abolish infarct size reduction in heat-shocked rats. Auyeung Y, et al. **Circulation** 1995 Dec 1;92(11):3318–22

In vivo inhibition profile of cytochrome P450TB (CYP2C9) by (+/-)-fluvastatin. Transon C, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):412–7

Control of 1,25-dihydroxyvitamin D3 receptor-mediated enhancement of osteocalcin gene transcription: effects of perturbing phosphorylation pathways by okadaic acid and staurosporine. Desai RK, et al. **Endocrinology** 1995 Dec; 136(12):5685–93

Forskolin inhibits protein kinase C-induced mitogen activated protein kinase activity in MC3T3-E1 osteoblasts. Siddhanti SR, et al. **Endocrinology** 1995 Nov; 136(11):4834–41

Angiotensin II-induced cardiac fibrosis in the rat is increased by chronic inhibition of nitric oxide synthase. Hou J, et al. **J Clin Invest** 1995 Nov;96(5):2469–77

Pharmacogenetic explanation for excessive beta-blockade following timolol eye drops. Potential for oral-ophthalmic drug interaction. Edeki TI, et al. **JAMA** 1995 Nov 22–29; 274(20):1611–3

ENZYME-LINKED IMMUNOSORBENT ASSAY

ELISA technique for quantification of surfactant protein B (SP-B) in bronchoalveolar lavage fluid. Krämer HJ, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1540–4

ENZYME PRECURSORS

Protein tyrosine phosphatase activity associates with the high affinity IgE receptor and dephosphorylates the receptor subunits, but not Lyn or Syk. Swieter M, et al. **J Immunol** 1995 Dec 1;155(11):5330–6

EOSINOPHILIA

Enteritis, eosinophilia, and Enterobius vermicularis [letter] Surmont I, et al. **Lancet** 1995 Oct 28;346(8983):1167

EOSINOPHILIA-MYALGIA SYNDROME

Enhanced collagen synthesis and transcription by peak E, a contaminant of L-tryptophan preparations associated with the eosinophilia myalgia syndrome epidemic. Takagi H, et al. **J Clin Invest** 1995 Nov;96(5):2120–5

EOSINOPHILS

Role of airway eosinophils in the development of allergen-induced airway hyperresponsiveness in dogs. Woolley MJ, et al. **Am J Respir Crit Care Med** 1995 Nov; 152(5 Pt 1):1508–12

Changing the differentiation program of hematopoietic cells: retinoic acid-induced shift of eosinophil-committed cells to neutrophils. Paul CC, et al. **Blood** 1995 Nov 15; 86(10):3737–44

Differential activation of leukotriene biosynthesis by granulocyte-macrophage colony-stimulating factor and interleukin-5 in an eosinophilic substrain of HL-60 cells. Scoggan KA, et al. **Blood** 1995 Nov 1;86(9):3507–16

Identification of messenger RNA for IL-4 in human eosinophils with granule localization and release of the translated product. Moqbel R, et al. **J Immunol** 1995 Nov 15;155(10):4939–47

Differential effects of granulocyte-macrophage colony-stimulating factor on eosinophil and neutrophil superoxide anion generation. Nagata M, et al. **J Immunol** 1995 Nov 15;155(10):4948–54

Mechanism of inhibition of eosinophil activation by transforming growth factor-beta. Inhibition of Lyn, MAP, Jak2 kinases and STAT1 nuclear factor. Pazdrak K, et al. **J Immunol** 1995 Nov 1;155(9):4454–8

Molecular characterization of two murine eosinophil beta chemokine receptors. Post TW, et al. **J Immunol** 1995 Dec 1;155(11):5299–305

EPENDYMOMA

Spinal cord ependymomas: MR imaging features. Fine MJ, et al. **Radiology** 1995 Dec;197(3):655–8

EPIDEMIOLOGIC METHODS

Flawed epidemiology of birth defects? [letter] Lie RT. **Lancet** 1995 Oct 14;346(8981):1037

EPIDERMAL GROWTH FACTOR-UROGASTRONE

Chronic systemic treatment with epidermal growth factor in pigs causes pronounced urothelial growth with accumulation of glycoconjugates. Vinter-Jensen L, et al. **Am J Pathol** 1995 Nov;147(5):1330–8

Role of epidermal growth factor in peptic ulcer healing. Calabrò A, et al. **Dig Dis Sci** 1995 Nov;40(11):2497–504 (63 ref.)

Decreased stathmin expression does not affect the actions of human choriogonadotropin or epidermal growth factor in Leydig tumor cells. Hoelscher SR, et al. **Endocrinology** 1995 Nov;136(11):5004–13

Assessment of transcript polyadenylation by 3' RACE: the response of epidermal growth factor messenger ribonucleic acid to thyroid hormone in the thyroid and submaxillary glands. Sheflin LG, et al. **Endocrinology** 1995 Dec; 136(12):5666–76

Epidermal growth factor in saliva and gastric juice: response to histamine. Tunio AM, et al. **Gut** 1995 Sep;37(3):335–9

EPIDERMAL NECROLYSIS, TOXIC

Images in clinical medicine. Toxic epidermal necrolysis. Pion IA, et al. **N Engl J Med** 1995 Dec 14;333(24):1609
Medication use and the risk of Stevens-Johnson syndrome or toxic epidermal necrolysis. Roujeau JC, et al. **N Engl J Med** 1995 Dec 14;333(24):1600-7

EPIDERMIS

Removal of the majority of epidermal Langerhans cells by topical or systemic steroid application enhances the effector phase of murine contact hypersensitivity. Grabbe S, et al. **J Immunol** 1995 Nov 1;155(9):4207-17

EPIDERMOLYSIS BULLOSA DYSTROPHICA

Tube feeding vs oral intake: nutrition care for patients with epidermolysis bullosa [letter] Trotter MM. **J Am Diet Assoc** 1995 Dec;95(12):1377

EPIDIDYMITIS

Quantitative Doppler assessment of acute scrotal inflammation. Brown JM, et al. **Radiology** 1995 Nov; 197(2):427-31

EPIDURAL SPACE

Skin-epidural distance in children. Bösenberg AT, et al. **Anaesthesia** 1995 Oct;50(10):895-7
Pediatric caudal epidural catheter sequestration: an unusual complication. Lenox WC, et al. **Anesthesiology** 1995 Nov; 83(5):1112-4
Lumbar stenosis complicating retained epidural catheter tip. Staats PS, et al. **Anesthesiology** 1995 Nov;83(5):1115-8

EPIGASTRIC ARTERIES

Runoff dependence of inferior epigastric artery grafts in coronary artery operations [letter] Donatelli F, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1567-8

EPIGLOTTITIS

Traumatic epiglottis following blind finger sweep to remove a pharyngeal foreign body. Kabbani M, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):495-7

EPILEPSY

Value of tongue biting in the diagnosis of seizures. Benbadis SR, et al. **Arch Intern Med** 1995 Nov 27;155(21):2346-9
From the Centers for Disease Control and Prevention. Hospitalization for epilepsy--United States, 1988-1992. **JAMA** 1995 Dec 6;274(21):1670
Remission of epilepsy. The NGPS. National General Practice Study of Epilepsy [letter] Cockerell OC, et al. **Lancet** 1995 Nov 4;346(8984):1228
Anticonvulsant effect of fluoxetine in humans. Favale E, et al. **Neurology** 1995 Oct;45(10):1926-7

EPILEPSY, COMPLEX PARTIAL

Interictal metabolism and blood flow are uncoupled in temporal lobe cortex of patients with complex partial epilepsy. Gaillard WD, et al. **Neurology** 1995 Oct; 45(10):1841-7

EPILEPSY, TEMPORAL LOBE

The value of PET scan (and MRI and Wada test) in patients with bitemporal epileptiform abnormalities. Benbadis SR, et al. **Arch Neurol** 1995 Nov;52(11):1062-8

EPILEPSY, TONIC-CLONIC

Bone buttress operation for recurrent anterior shoulder dislocation in epilepsy. Hutchinson JW, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):928-32

EPINEPHRINE

Efficacy of simulated epidural test doses in adult patients anesthetized with isoflurane: a dose-response study. Tanaka M, et al. **Anesth Analg** 1995 Nov;81(5):987-92
Further characterization of the receptor mechanism involved in the antidysrhythmic effect of dexmedetomidine on halothane/epinephrine dysrhythmias in dogs. Kamibayashi T, et al. **Anesthesiology** 1995 Nov;83(5):1082-9
Role of the vagus nerve in the antidysrhythmic effect of dexmedetomidine on halothane/epinephrine dysrhythmias in dogs. Kamibayashi T, et al. **Anesthesiology** 1995 Nov; 83(5):992-9
Epinephrine is metabolized by the spinal meninges of monkeys and pigs. Kern C, et al. **Anesthesiology** 1995 Nov; 83(5):1078-81
Dangers of cocaine and adrenaline paste. Exceeding the recommended dose may have serious sequelae [letter] Burton M, et al. **BMJ** 1995 Oct 21;311(7012):1089
Dangers of cocaine and adrenaline paste. Other aspects of anaesthetic technique may have added to danger [letter] Ellis PD, et al. **BMJ** 1995 Oct 21;311(7012):1089-90
Dangers of cocaine and adrenaline paste. Combination is still widely used [letter] Farrell RW. **BMJ** 1995 Oct 21; 311(7012):1089
Dangers of cocaine and adrenaline paste. Accurate measurement of dose and patience are important [letter] Williamson P, et al. **BMJ** 1995 Oct 21;311(7012):1089
Epinephrine increases the severity of postresuscitation myocardial dysfunction. Tang W, et al. **Circulation** 1995 Nov 15;92(10):3089-93
Effects of verapamil and propranolol on early afterdepolarizations and ventricular arrhythmias induced by epinephrine in congenital long QT syndrome. Shimizu W, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1299-309
Uptake and release of glucose by the human kidney. Postabsorptive rats and responses to epinephrine. Stumvoll M, et al. **J Clin Invest** 1995 Nov;96(5):2528-33

EPISIOTOMY

Studying episiotomy: when beliefs conflict with science. Klein MC. **J Fam Pract** 1995 Nov;41(5):483-8

EPISTAXIS

Contamination with blood during management of epistaxis. Carney AS, et al. **BMJ** 1995 Oct 21;311(7012):1064

EPITOPE MAPPING

Mapping the Ig superantigen-binding site of HIV-1 gp120. Goodglick L, et al. **J Immunol** 1995 Dec 1;155(11):5151-9
Molecular mapping of a pathogenically relevant BP180 epitope associated with experimentally induced murine bullous pemphigoid. Liu Z, et al. **J Immunol** 1995 Dec 1;155(11):5449-54
T cell epitope mapping of ragweed pollen allergen Ambrosia artemisiifolia (Amb a 5) and Ambrosia trifida (Amb t 5) and the role of free sulfhydryl groups in T cell recognition. Zhu X, et al. **J Immunol** 1995 Nov 15;155(10):5064-73

EPITOPES

Extracellular epitopes of platelet glycoprotein Ib alpha reactive with serum antibodies from patients with chronic idiopathic thrombocytopenic purpura. He R, et al. **Blood** 1995 Nov 15;86(10):3789-96
Heterogeneity of liver/kidney microsomal antibody type 1 in autoimmune hepatitis and hepatitis C virus related liver disease. Muratori L, et al. **Gut** 1995 Sep;37(3):406-12
Identification of an HLA-A11-restricted epitope from the tandem repeat domain of the epithelial tumor antigen mucin. Doménech N, et al. **J Immunol** 1995 Nov 15; 155(10):4766-74
Listeriolysin is processed efficiently into an MHC class I-associated epitope in Listeria monocytogenes-infected cells. Villanueva MS, et al. **J Immunol** 1995 Dec 1; 155(11):5227-33
Reduced capacity of antibodies from patients infected with human immunodeficiency virus type 1 (HIV-1) group O to neutralize primary isolates of HIV-1 group M viruses. Nyambi PN, et al. **J Infect Dis** 1995 Nov;172(5):1228-37
Epitope type-specific IgG responses to capsid proteins VP1 and VP2 of human parvovirus B19. Söderlund M, et al. **J Infect Dis** 1995 Dec;172(6):1431-6

EPONYMS

St. Anthony's fire revisited [letter] Dirckx JH. **Am Fam Physician** 1995 Nov 1;52(6):1678; discussion 1681
St. Anthony's fire revisited [letter] Kurfees JF. **Am Fam Physician** 1995 Nov 1;52(6):1678, 1681

EQUILIBRIUM

Standing balance and function over the course of acute rehabilitation. Bohannon RW, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):994-6
Decreased balance performance in cowboy boots compared with tennis shoes. Brecht JS, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):940-6
Age and gender effects on postural control measures. Hageman PA, et al. **Arch Phys Med Rehabil** 1995 Oct; 76(10):961-5
A cross-sectional validation study of the FICSIT common data base static balance measures. Frailty and Injuries: Cooperative Studies of Intervention Techniques. Rossiter-Fornoff JE, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M291-7

EQUIPMENT FAILURE

Faulty blood bags [letter] Simmons J. **BMJ** 1995 Oct 7; 311(7010):953

ERGOCALCIFEROLS

Metabolism of 1 alpha-hydroxyvitamin D2 to activated dihydroxyvitamin D 2 metabolites decreases endogenous 1 alpha, 25-dihydroxyvitamin D 3 in rats and monkeys. Knutson JC, et al. **Endocrinology** 1995 Nov;136(11):4749-53

ERGOTISM

St. Anthony's fire revisited [letter] Dirckx JH. **Am Fam Physician** 1995 Nov 1;52(6):1678; discussion 1681
St. Anthony's fire revisited [letter] Kurfees JF. **Am Fam Physician** 1995 Nov 1;52(6):1678, 1681

ERYSIPELAS

St. Anthony's fire revisited [letter] Dirckx JH. **Am Fam Physician** 1995 Nov 1;52(6):1678; discussion 1681
St. Anthony's fire revisited [letter] Kurfees JF. **Am Fam Physician** 1995 Nov 1;52(6):1678, 1681

ERYTHEMA INFECTIOSUM

A study of the role of parvovirus B19 in rheumatoid arthritis. Kerr JR, et al. **Br J Rheumatol** 1995 Sep;34(9):809-13
Parvovirus B19 clearance from peripheral blood after acute infection. Musiani M, et al. **J Infect Dis** 1995 Nov; 172(5):1360-3
Antibodies to the nonstructural protein of parvovirus B19 in persistently infected patients: implications for pathogenesis. von Poblotzki A, et al. **J Infect Dis** 1995 Nov;172(5):1356-9
Observational study of effect of intrauterine transfusions on outcome of fetal hydrops after parvovirus B19 infection. Fairley CK, et al. **Lancet** 1995 Nov 18;346(8986):1335-7
Screening of blood donors for human parvovirus B19 [letter] Sato H, et al. **Lancet** 1995 Nov 4;346(8984):1237-8

ERYTHRASMA

Erythrasma and seborrheic dermatitis of the groin [letter] Marinella MA. **Am Fam Physician** 1995 Nov 15;52(7):2012

ERYTHROCYTE MEMBRANE

The instability of the membrane skeleton in thalassemic red blood cells. Yuan J, et al. **Blood** 1995 Nov 15; 86(10):3945-50

ERYTHROCYTE TRANSFUSION

Consensus on red cell transfusion [editorial; comment] Wardrop CA, et al. **BMJ** 1995 Oct 14;311(7011):962-3. Comment on: BMJ 1995 Oct 14;311(7011):971.

ERYTHROCYTES

A correlation between sequestered parasitized erythrocytes in subcutaneous tissue and cerebral malaria. Nakazawa S, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):544-6
Plasma and red blood cell thiamine deficiency in patients with dementia of the Alzheimer's type. Gold M, et al. **Arch Neurol** 1995 Nov;52(11):1081-6
Accelerated reconstitution of platelets and erythrocytes after syngeneic transplantation of bone marrow cells derived from thrombopoietin pretreated donor mice. Fibbe WE, et al. **Blood** 1995 Nov 1;86(9):3308-13
Primary structure of murine red blood cell-type pyruvate kinase (PK) and molecular characterization of PK deficiency identified in the CBA strain. Kanno H, et al. **Blood** 1995 Oct 15;86(8):3205-10
Role of the Plasmodium falciparum mature-parasite-infected erythrocyte surface antigen (MESA/PfEMP-2) in malarial infection of erythrocytes. Magowan C, et al. **Blood** 1995 Oct 15;86(8):3196-204
Urea inhibits NaK2Cl cotransport in human erythrocytes. Lim J, et al. **J Clin Invest** 1995 Nov;96(5):2126-32
Incorporation of a 35-kilodalton purified protein from Loxosceles intermedia spider venom transforms human erythrocytes into activators of autologous complement alternative pathway. Tambourgi DV, et al. **J Immunol** 1995 Nov 1;155(9):4459-66
Hematologic effects of a novel hemoglobin-based oxygen carrier in normal male and female subjects. Hughes GS Jr, et al. **J Lab Clin Med** 1995 Nov;126(5):444-51
Erythrocyte thiolmethyltransferase: another failed marker for Alzheimer's and Parkinson's diseases. Hurwitz A, et al. **Neurology** 1995 Oct;45(10):1903-6

ERYTHROID PROGENITOR CELLS

Stimulation of fetal hemoglobin production by short chain fatty acids. Liakopoulou E, et al. **Blood** 1995 Oct 15; 86(8):3227-35

ERYTHROMYCIN

Effect of oral erythromycin on colonic transit in patients with idiopathic constipation. A pilot study. Sharma SS, et al. **Dig Dis Sci** 1995 Nov;40(11):2446-9
Dirithromycin. **Med Lett Drugs Ther** 1995 Nov 24; 37(962):109-10

ERYTHROPOIESIS

The kinetics of murine hematopoietic stem cells in vivo in response to prolonged increased mature blood cell production induced by granulocyte colony-stimulating factor. de Haan G, et al. **Blood** 1995 Oct 15;86(8):2986-92
Compensated hemolytic anemia [letter] Erslev AJ. **Blood**

ERYTHROPOIESIS

1995 Nov 1;86(9):3612-3

ERYTHROPOIETIN

Treatment of orthostatic tachycardia with erythropoietin. Hoeldtke RD, et al. **Am J Med** 1995 Nov;99(5):525-9

Increased erythropoietin production in children with severe malarial anemia. Burchard GD, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):547-51

Compensated hemolytic anemia [letter] Erslev AJ. **Blood** 1995 Nov 1;86(9):3612-3

Management of blood loss in Jehovah's Witnesses [editorial] Busuttil D, et al. **BMJ** 1995 Oct 28;311(7013):1115-6

Hematologic effects of a novel hemoglobin-based oxygen carrier in normal male and female subjects. Hughes GS Jr, et al. **J Lab Clin Med** 1995 Nov;126(5):444-51

ESCHERICHIA COLI

TNF-alpha mRNA expression in diaphragm muscle after endotoxin administration. Shindoh C, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1690-6

Outbreak of Escherichia coli 0157:H7 hemorrhagic colitis and hemolytic uremic syndrome: effect on use of a pediatric emergency department. Del Beccaro MA, et al. **Ann Emerg Med** 1995 Nov;26(5):598-603

Virulence characteristics of Escherichia coli causing first urinary tract infection predict risk of second infection. Foxman B, et al. **J Infect Dis** 1995 Dec;172(6):1536-41

Effect of vaginal fluid on adherence of type 1 piliated Escherichia coli to epithelial cells. Gaffney RA, et al. **J Infect Dis** 1995 Dec;172(6):1528-35

Western blot analysis of anti-Escherichia coli serum immunoglobulins in women susceptible to recurrent urinary tract infections. Hopkins WJ, et al. **J Infect Dis** 1995 Dec; 172(6):1612-6

Alpha-actinin accumulation in epithelial cells infected with attaching and effacing gastrointestinal pathogens. Ismaili A, et al. **J Infect Dis** 1995 Nov;172(5):1393-6

Specific interaction of Escherichia coli O157:H7-derived Shiga-like toxin II with human renal endothelial cells. Louise CB, et al. **J Infect Dis** 1995 Nov;172(5):1397-401

Escherichia coli O157:H7 [letter] Guerrant RL, et al. **N Engl J Med** 1995 Dec 21;333(25):1711; discussion 1712

Escherichia coli O157:H7 [letter] Ryan MJ, et al. **N Engl J Med** 1995 Dec 21;333(25):1712

ESCHERICHIA COLI INFECTIONS

Outbreak of Escherichia coli 0157:H7 hemorrhagic colitis and hemolytic uremic syndrome: effect on use of a pediatric emergency department. Del Beccaro MA, et al. **Ann Emerg Med** 1995 Nov;26(5):598-603

Autonomic modulation of heart rate variability during endotoxin shock in rabbits. Goldstein B, et al. **Crit Care Med** 1995 Oct;23(10):1694-702

Effects of methylene blue on oxygen availability and regional blood flow during endotoxic shock [see comments] Zhang H, et al. **Crit Care Med** 1995 Oct;23(10):1711-21. Comment in: Crit Care Med 1995 Oct;23(10):1621-4.

Escherichia coli O157:H7 [letter] Ryan MJ, et al. **N Engl J Med** 1995 Dec 21;333(25):1712

Inflammation: imaging with methoxy poly(ethylene glycol)-poly-L-lysine-DTPA, a long-circulating graft copolymer. Gupta H, et al. **Radiology** 1995 Dec; 197(3):665-9

ESOPHAGEAL ACHALASIA

A posterior mediastinal mass diagnosed by echocardiogram. Falk RH. **Chest** 1995 Nov;108(5):1447-8

Heartburn in patients with achalasia. Spechler SJ, et al. **Gut** 1995 Sep;37(3):305-8

ESOPHAGEAL DISEASES

Esophageal heterotopic pancreas presenting as an inflammatory mass. Noffsinger AE, et al. **Dig Dis Sci** 1995 Nov;40(11):2373-9

ESOPHAGEAL DIVERTICULUM

Intramural pseudodiverticulosis of the esophagus detected on barium esophagograms: increased prevalence in patients with esophageal carcinoma. Plavsic BM, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1381-5

ESOPHAGEAL NEOPLASMS

Intramural pseudodiverticulosis of the esophagus detected on barium esophagograms: increased prevalence in patients with esophageal carcinoma. Plavsic BM, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1381-5

Impact of clinicopathologic parameters on patient survival in carcinoma of the cervical esophagus. Kelley DJ, et al. **Am J Surg** 1995 Nov;170(5):427-31

Mortality and morbidity rates, postoperative course, quality of life, and prognosis after extended radical lymphadenectomy for esophageal cancer. Comparison of three-field lymphadenectomy with two-field lymphadenectomy. Fujita H, et al. **Ann Surg** 1995 Nov; 222(5):654-62

Laparoscopy and laparoscopic ultrasonography in staging of carcinoma of the esophagus and gastric cardia. Bemelman WA, et al. **J Am Coll Surg** 1995 Nov;181(5):421-5

Prognostic factors of resected adenocarcinoma of the esophagus. Hölscher AH, et al. **Surgery** 1995 Nov; 118(5):845-55

ESOPHAGEAL STENOSIS

Localization of an obstructing esophageal lesion. Is the patient accurate? Wilcox CM, et al. **Dig Dis Sci** 1995 Oct; 40(10):2192-6

Memory metal stents for palliation of malignant obstruction of the oesophagus and cardia. May A, et al. **Gut** 1995 Sep; 37(3):309-13

ESOPHAGITIS, PEPTIC

Intraepithelial cells with irregular nuclear contours as a marker of esophagitis in children with gastroesophageal reflux disease. Cucchiara S, et al. **Dig Dis Sci** 1995 Nov; 40(11):2305-11

ESOPHAGUS

Intramural pseudodiverticulosis of the esophagus detected on barium esophagograms: increased prevalence in patients with esophageal carcinoma. Plavsic BM, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1381-5

Symptoms and spontaneous passage of esophageal coins [letter] Joseph PR. **Arch Pediatr Adolesc Med** 1995 Nov; 149(11):1286-7; discussion 1286-7

Symptoms and spontaneous passage of esophageal coins [letter] Marcus SM. **Arch Pediatr Adolesc Med** 1995 Nov; 149(11):1285-6; discussion 1286-7

Symptoms and spontaneous passage of esophageal coins [letter] Schmitt BD. **Arch Pediatr Adolesc Med** 1995 Nov; 149(11):1287

Effect of nitroblue tetrazolium on NO synthase and motor function of opossum esophagus. Conklin JL, et al. **Dig Dis Sci** 1995 Nov;40(11):2390-7

Intraepithelial cells with irregular nuclear contours as a marker of esophagitis in children with gastroesophageal reflux disease. Cucchiara S, et al. **Dig Dis Sci** 1995 Nov; 40(11):2305-11

Esophageal tissue band transected with hot biopsy forceps. Su AY, et al. **Dig Dis Sci** 1995 Oct;40(10):2197-9 (7 ref.)

Esophageal foreign body: a case presentation. Heiss NM, et al. **J Fam Pract** 1995 Nov;41(5):489-91

Catastrophic complications of the cervical esophagogastric anastomosis. Iannettoni MD, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1493-500; discussion 1500-1

Experimental tracheal and tracheoesophageal allotransplantation. Paris-Sud University Lung Transplantation Group. Macchiarini P, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1037-46

Candida mediastinitis and septic shock following occult esophageal perforation in a patient with posttraumatic quadriplegia. Lew TW, et al. **J Trauma** 1995 Oct; 39(4):805-8

Morbidity and functional outcome of free jejunal transfer reconstruction for circumferential defects of the pharynx and cervical esophagus. Reece GP, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1307-16

Seromuscular patch as an adjunct in reconstruction of the cervical esophagus with free jejunal transfer. Zubowicz VN, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1709-12

ESOTROPIA

Partly accommodative esotropia. Should you overcorrect and cut the plus? Kushner BJ. **Arch Ophthalmol** 1995 Dec; 113(12):1530-4

ESTRADIOL

Estradiol inhibits the increase of hypothalamic neuropeptide Y messenger ribonucleic acid expression induced by weight loss in ovariectomized rats. Baskin DG, et al. **Endocrinology** 1995 Dec;136(12):5547-54

Does estradiol induce the preovulatory gonadotropin-releasing hormone (GnRH) surge in the ewe by inducing a progressive change in the mode of operation of the GnRH neurosecretory system. Evans NP, et al. **Endocrinology** 1995 Dec;136(12):5511-9

Molecular basis of estrogen regulation of Hageman factor XII gene expression. Farsetti A, et al. **Endocrinology** 1995 Nov;136(11):5076-83

Regulation of retinoblastoma gene expression in hormone-dependent breast cancer. Gottardis MM, et al. **Endocrinology** 1995 Dec;136(12):5659-65

Estrogen stimulation and tamoxifen inhibition of leiomyoma cell growth in vitro and in vivo. Howe SR, et al. **Endocrinology** 1995 Nov;136(11):4996-5003

Ovine interferon-tau inhibits estrogen receptor up-regulation and estrogen-induced luteolysis in cyclic ewes. Spencer TE, et al. **Endocrinology** 1995 Nov;136(11):4932-44

Effects of reciprocal treatment with estrogen and estrogen plus parathyroid hormone on bone structure and strength in ovariectomized rats. Shen V, et al. **J Clin Invest** 1995 Nov;96(5):2331-8

Estrogen inhibits the response-to-injury in a mouse carotid artery model. Sullivan TR Jr, et al. **J Clin Invest** 1995 Nov; 96(5):2482-8

ESTRIOL

Normal nuchal thickness in the midtrimester indicates reduced risk of Down syndrome in pregnancies with abnormal triple-screen results. Bahado-Singh RO, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1106-10

Salivary estriol as risk assessment for preterm labor: a prospective trial. McGregor JA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1337-42

Pregnancy outcome for women with very low levels of maternal serum unconjugated estriol on second-trimester screening. Schleifer RA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1152-6

ESTROGEN ANTAGONISTS

Effects of the antiestrogen tamoxifen on low-density lipoprotein concentrations and oxidation in postmenopausal women. Guetta V, et al. **Am J Cardiol** 1995 Nov 15; 76(14):1072-3

Updating the clinical experience in endometriosis—the Brazilian perspective. Halbe HW, et al. **Br J Obstet Gynaecol** 1995 Oct;102 Suppl 12:17-21

Estrogen stimulation and tamoxifen inhibition of leiomyoma cell growth in vitro and in vivo. Howe SR, et al. **Endocrinology** 1995 Nov;136(11):4996-5003

The effect of the anti-estrogen tamoxifen on cardiovascular risk factors in normal postmenopausal women. Grey AB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3191-5

ESTROGEN REPLACEMENT THERAPY

Postmenopausal hormone therapy and systemic lupus erythematosus [letter] Buyon JP, et al. **Ann Intern Med** 1995 Dec 15;123(12):961; discussion 962

Postmenopausal hormone therapy and systemic lupus erythematosus [letter] Piette JC, et al. **Ann Intern Med** 1995 Dec 15;123(12):961-2

The benefits of estrogen replacement therapy on oral health. The Leisure World cohort. Paganini-Hill A. **Arch Intern Med** 1995 Nov 27;155(21):2325-9

Increased cytokine secretion by human bone marrow cells after menopause or discontinuation of estrogen replacement. Bismar H, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3351-5

Postmenopausal hormonal replacement decreases plasma levels of endothelin-1. Ylikorkala O, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3384-7

Hormone replacement therapy and breast cancer risk. Melnikow J. **J Fam Pract** 1995 Nov;41(5):501-2

The Postmenopausal Estrogen/Progestin Interventions Trial [letter] Abrams FR. **JAMA** 1995 Dec 6;274(21):1675; discussion 1676

The Postmenopausal Estrogen/Progestin Interventions Trial [letter] Garg A. **JAMA** 1995 Dec 6;274(21):1675-6

Change in endometrial thickness in postmenopausal women undergoing hormone replacement therapy. Levine D, et al. **Radiology** 1995 Dec;197(3):603-8

ESTROGENS

Pregnancy and estrogen-induced panic [letter] Griez EJ, et al. **Am J Psychiatry** 1995 Nov;152(11):1688

Inhibitory effects of superoxide dismutase and cyclic guanosine 3',5'-monophosphate on estrogen production in cultured rat granulosa cells. LaPolt PS, et al. **Endocrinology** 1995 Dec;136(12):5533-9

Estrogen and cardiovascular function after menopause. Samaan SA, et al. **J Am Coll Cardiol** 1995 Nov 15; 26(6):1403-10 (77 ref.)

Suppression of maternal adrenal dehydroepiandrosterone and dehydroepiandrosterone sulfate production by estrogen during baboon pregnancy. Albrecht ED, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3201-8

The Postmenopausal Estrogen/Progestin Interventions Trial [letter] Abrams FR. **JAMA** 1995 Dec 6;274(21):1675; discussion 1676

The Postmenopausal Estrogen/Progestin Interventions Trial [letter] Garg A. **JAMA** 1995 Dec 6;274(21):1675-6

Change in endometrial thickness in postmenopausal women undergoing hormone replacement therapy. Levine D, et al. **Radiology** 1995 Dec;197(3):603-8

ESTROGENS, CONJUGATED

Hormone replacement therapy and breast cancer risk. Melnikow J. **J Fam Pract** 1995 Nov;41(5):501-2

ESTROGENS, SYNTHETIC

Effects of felbamate on the pharmacokinetics of a low-dose combination oral contraceptive. Saano V, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):523-31

ESTRUS

Anti-müllerian hormone and anti-müllerian hormone type II receptor messenger ribonucleic acid expression in rat ovaries during postnatal development, the estrous cycle, and gonadotropin-induced follicle growth. Baarends WM,

et al. **Endocrinology** 1995 Nov;136(11):4951–62
Oxytocin receptor gene expression in the rat uterus during pregnancy and the estrous cycle and in response to gonadal steroid treatment. Larcher A, et al. **Endocrinology** 1995 Dec;136(12):5350–6
Localization of messenger ribonucleic acids for insulin-like growth factor 1 (IGF-I), IGF-II, and the type 1 IGF receptor in the ovine ovary throughout the estrous cycle. Perks CM, et al. **Endocrinology** 1995 Dec;136(12):5266–73

ETHERS

Molecular sieves: an alternative method of carbon dioxide removal which does not generate compound A during simulated low-flow sevoflurane anaesthesia. Fee JP, et al. **Anaesthesia** 1995 Oct;50(10):841–5
Sevoflurane: introduction and overview. Brown B Jr. **Anesth Analg** 1995 Dec;81(6 Suppl):S1–3
Cardiovascular responses to sevoflurane: a review. Ebert TJ, et al. **Anesth Analg** 1995 Dec;81(6 Suppl):S11–22 (43 ref.)
The hepatic effects of sevoflurane. Frink EJ Jr. **Anesth Analg** 1995 Dec;81(6 Suppl):S46–50 (29 ref.)
The comparative effects of equimolar sevoflurane and isoflurane in isolated hearts. Graf BM, et al. **Anesth Analg** 1995 Nov;81(5):1026–32
The ventilatory effects of sevoflurane. Green WB Jr. **Anesth Analg** 1995 Dec;81(6 Suppl):S23–6 (19 ref.)
Biotransformation of sevoflurane. Kharasch ED. **Anesth Analg** 1995 Dec;81(6 Suppl):S27–38 (68 ref.)
Sevoflurane in pediatric anesthesia. Lerman J. **Anesth Analg** 1995 Dec;81(6 Suppl):S4–10 (47 ref.)
Sevoflurane and renal function. Malan TP Jr. **Anesth Analg** 1995 Dec;81(6 Suppl):S39–45 (34 ref.)
Sevoflurane versus desflurane for outpatient anesthesia: a comparison of maintenance and recovery profiles. Nathanson MH, et al. **Anesth Analg** 1995 Dec;81(6):1186–90
Posterior hypothalamic noradrenaline release during emergence from sevoflurane anesthesia in rats. Ohkawa H, et al. **Anesth Analg** 1995 Dec;81(6):1289–91
The role of sevoflurane in outpatient anesthesia. Smith I, et al. **Anesth Analg** 1995 Dec;81(6 Suppl):S67–72 (24 ref.)
Cardiovascular effects of sevoflurane compared with those of isoflurane in volunteers. Malan TP Jr, et al. **Anesthesiology** 1995 Nov;83(5):918–28

ETHERS, CYCLIC

Control of 1,25-dihydroxyvitamin D3 receptor-mediated enhancement of osteocalcin gene transcription: effects of perturbing phosphorylation pathways by okadaic acid and staurosporine. Desai RK, et al. **Endocrinology** 1995 Dec; 136(12):5685–93

ETHICS

Ethical issues: withdrawing life support: who decides? Vergara M, et al. **Am J Nurs** 1995 Nov;95(11):47–9

ETHICS COMMITTEES

Hazards of misguided ethics committees. Eichler HG. **Lancet** 1995 Oct 28;346(8983):1115–6

ETHICS, INSTITUTIONAL

As Catholic hospitals begin to merge with for-profit health systems, leaders of both are wondering for whom the church bell tolls. Tokarski C. **Hosp Health Netw** 1995 Oct 20;69(20):41–3

ETHICS, MEDICAL

A data-generated basis for medical ethics education: categorizing issues experienced by students during clinical training. Bissonette R, et al. **Acad Med** 1995 Nov; 70(11):1035–7
Bridging the professions: an integrated and interdisciplinary approach to teaching health care ethics. Browne A, et al. **Acad Med** 1995 Nov;70(11):1002–5
Oath-taking at medical graduation: the right thing at the wrong time. Reiser SJ, et al. **Acad Med** 1995 Oct; 70(10):857–8
Knowledge, confidence, and attitudes regarding medical ethics: how do faculty and housestaff compare? Sulmasy DP, et al. **Acad Med** 1995 Nov;70(11):1038–40
The adequacy of medical ethics education in a pediatrics training program. Waz WR, et al. **Acad Med** 1995 Nov; 70(11):1041–3
Whitridge Williams' obstetrics [letter] Haig D. **Am J Obstet Gynecol** 1995 Oct;173(4):1351
Medicine and the Holocaust [letter] Schnaper N. **Ann Intern Med** 1995 Dec 15;123(12):964; discussion 964–5
Hunger strikes [editorial] Annas GJ. **BMJ** 1995 Oct 28; 311(7013):1114–5
France adopts new code of medical ethics [news] Dorozynski A. **BMJ** 1995 Sep 23;311(7008):769–10
France debates ethics of sperm injection techniques [news] Dorozynski A. **BMJ** 1995 Oct 7;311(7010):896
Rapid withdrawal of support [comment] Gilligan T, et al. **Chest** 1995 Nov;108(5):1407–8. Comment on: Chest 1995 Nov;108(5):1405–6.
Female genital mutilation. Council on Scientific Affairs, American Medical Association. **JAMA** 1995 Dec 6; 274(21):1714–6
The Postmenopausal Estrogen/Progestin Interventions Trial [letter] Abrams FR. **JAMA** 1995 Dec 6;274(21):1675; discussion 1676
Maintaining confidentiality [editorial] **Lancet** 1995 Nov 4; 346(8984):1173
Hazards of misguided ethics committees. Eichler HG. **Lancet** 1995 Oct 28;346(8983):1115–6

ETHICS, NURSING

Organizational culture and ethics work satisfaction. McDaniel C. **J Nurs Adm** 1995 Nov;25(11):15–21
Nurses' attitudes toward active euthanasia. Davis AJ, et al. **Nurs Outlook** 1995 Jul-Aug;43(4):174–9

ETHINYL ESTRADIOL

Effects of felbamate on the pharmacokinetics of a low-dose combination oral contraceptive. Saano V, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):523–31

ETHMOID BONE

Fractures of the floor of the anterior cranial fossa. Asano T, et al. **J Trauma** 1995 Oct;39(4):702–6

ETHMOID SINUS

Pathologic quiz case 1. Adenoid cystic carcinoma (ACC) of the ethmoid sinus. Chen AY, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov;121(11):1320, 1322–3
The risk of nasal osteotomies after ethmoid sinus surgery. Gliklich RE, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov;121(11):1315–8

ETHNIC GROUPS

Department of Health's requirement for mandatory collection of data on ethnic group of inpatients. Aspinall PJ. **BMJ** 1995 Oct 14;311(7011):1006–9

ETHYLENE OXIDE

Occupational asthma induced by ethylene oxide [letter] Verraes S, et al. **Lancet** 1995 Nov 25;346(8987):1434–5

ETHYLNITROSOUREA

Crypt fission in the small intestine and colon. A mechanism for the emergence of G6PD locus-mutated crypts after treatment with mutagens. Park HS, et al. **Am J Pathol** 1995 Nov;147(5):1416–27

ETOPOSIDE

Therapy-related acute leukemia associated with t(11q23) after primary acute myeloid leukemia with t(8;21): a report of two cases [letter] Roulston D, et al. **Blood** 1995 Nov 1;86(9):3613–4 (7 ref.)
Assessing the interaction of irradiation with etoposide or idarubicin. Haddock MG, et al. **Mayo Clin Proc** 1995 Nov; 70(11):1053–60

EUTHANASIA

Dutch court rules on nurses' role in euthanasia [news] Sheldon T. **BMJ** 1995 Oct 7;311(7010):895
Euthanasia [letter] Davies J. **Lancet** 1995 Nov 11; 346(8985):1301–2
Euthanasia and the ICU [letter] de Vreese A. **Lancet** 1995 Oct 28;346(8983):1164
Nurses' attitudes toward active euthanasia. Davis AJ, et al. **Nurs Outlook** 1995 Jul-Aug;43(4):174–9

EVOKED POTENTIALS

Delayed latency of the event-related brain potential P3A component in HIV disease. Progressive effects with increasing cognitive impairment. Fein G, et al. **Arch Neurol** 1995 Nov;52(11):1109–18

EVOKED POTENTIALS, AUDITORY

Reduced attention-related negative potentials in methamphetamine psychosis. Iwanami A, et al. **J Nerv Ment Dis** 1995 Nov;183(11):693–7

EVOKED POTENTIALS, SOMATOSENSORY

Predictive value of early neuroimaging, pulsed Doppler and neurophysiology in full term infants with hypoxic-ischaemic encephalopathy. Eken P, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F75–80
Lower extremity SEPs [letter] Spielholz NI. **Arch Phys Med Rehabil** 1995 Oct;76(10):978

EVOKED POTENTIALS, VISUAL

Clinical assessment, optic disk measurements, and visual-evoked potential in optic nerve hypoplasia. Borchert M, et al. **Am J Ophthalmol** 1995 Nov;120(5):605–12
Predictive value of early neuroimaging, pulsed Doppler and neurophysiology in full term infants with hypoxic-ischaemic encephalopathy. Eken P, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F75–80

EXERCISE

Comparison of hemodynamic responses to cycling and resistance exercise in congestive heart failure secondary to ischemic cardiomyopathy. McKelvie RS, et al. **Am J Cardiol** 1995 Nov 1;76(12):977–9
Physical activity and energy requirements. Hill JO, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1059S–1066S
Acute effects of ozone on the pulmonary function of exercising schoolchildren from Mexico City. Castillejos M, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1501–7
Leisure-time physical activity and the risk of nonfatal myocardial infarction in postmenopausal women. Lemaitre RN, et al. **Arch Intern Med** 1995 Nov 27;155(21):2302–8
Contribution of the respiratory muscles to the lactic acidosis of heavy exercise in COPD. Engelen MP, et al. **Chest** 1995 Nov;108(5):1246–51
The reduced sensation of dyspnea during exercise by inhaled oxitropium bromide in severe COPD patients [letter] Teramoto S, et al. **Chest** 1995 Nov;108(5):1479–80
The circulatory regulation of TPA and UPA secretion, clearance, and inhibition during exercise and during the infusion of isoproterenol and phenylephrine. Chandler WL, et al. **Circulation** 1995 Nov 15;92(10):2984–94
Fontan physiology [letter] Kiani A, et al. **Circulation** 1995 Nov 15;92(10):3148–50
Exercise for weight loss: what are the facts? Zelasko CJ. **J Am Diet Assoc** 1995 Dec;95(12):1414–7 (22 ref.)
Hormonal responses in elders experiencing pre-syncopal symptoms during head-up tilt before and after exercise training. Carroll JF, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M324–9
Effects of regular exercise on blood pressure and left ventricular hypertrophy in African-American men with severe hypertension. Kokkinos PF, et al. **N Engl J Med** 1995 Nov 30;333(22):1462–7

EXERCISE TEST

Acute stent thrombosis associated with exercise testing after successful percutaneous transluminal coronary angioplasty. Samuels B, et al. **Am Heart J** 1995 Nov;130(5):1120–2 (15 ref.)
Comparison of the diagnostic accuracy of different methods of measurement of heart rate-adjusted ST-segment depression during exercise testing for identification of coronary artery disease. Herpin D, et al. **Am J Cardiol** 1995 Dec 1;76(16):1147–51
Impact of echocardiographic left ventricular mass on mechanistic implications of exercise testing parameters. Lauer MS, et al. **Am J Cardiol** 1995 Nov 1;76(12):952–6
Prognostic value of predischarge exercise stress echocardiography after acute myocardial infarction. Quintana M, et al. **Am J Cardiol** 1995 Dec 1;76(16):1115–21
Association of increased left ventricular mass in the absence of electrocardiographic left ventricular hypertrophy with ST depression during exercise. Smith RH, et al. **Am J Cardiol** 1995 Nov 1;76(12):973–4
Preoperative selection of patients with severely impaired left ventricular function for coronary revascularization. Role of low-dose dobutamine echocardiography and exercise-redistribution-reinjection thallium SPECT. Vanoverschelde JL, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II37–44
Gender-related differences in clinical management after exercise nuclear testing. Hachamovitch R, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1457–64
Angiographic and prognostic implications of an exaggerated exercise systolic blood pressure response and rest systolic blood pressure in adults undergoing evaluation for suspected coronary artery disease. Lauer MS, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1630–6
Prediction of long-term survival by preoperative exercise testing in patients with depressed ejection fraction undergoing myocardial revascularization. Morita S, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):944–51

EXERCISE THERAPY

Cardiac rehabilitation using simultaneous voice and electrocardiographic transtelephonic monitoring. Shaw DK, et al. **Am J Cardiol** 1995 Nov 15;76(14):1069–71

EXERCISE TOLERANCE

Prognostic value of training-induced change in peak exercise capacity in patients with myocardial infarcts and patients with coronary bypass surgery. Vanhees L, et al. **Am J Cardiol** 1995 Nov 15;76(14):1014–9
Exercise capacity in hypertrophic cardiomyopathy. Role of stroke volume limitation, heart rate, and diastolic filling characteristics. Lele SS, et al. **Circulation** 1995 Nov 15; 92(10):2886–94
Hemoglobin-based oxygen carrier preserves submaximal exercise capacity in humans. Hughes GS Jr, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):434–43

EXERTION

Exertional oxygen of limited benefit in patients with chronic obstructive pulmonary disease and mild hypoxemia. McDonald CF, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1616–9

Rigid external resistances cause effort dependent maximal expiratory and inspiratory flows. Melissant CF, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1709–12

Physical activity and hypertension. **Can Med Assoc J** 1995 Nov 15;153(10):1477–8 **(Eng, Fre)**

Left ventricular dysfunction on exercise long-term after total repair of tetralogy of Fallot. Kondo C, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II250–5

Hyperglycemia activates glucose transport in rat skeletal muscle via a Ca(2+)-dependent mechanism. Nolte LA, et al. **Diabetes** 1995 Nov;44(11):1345–8

Peripheral blood flow responses to exercise after successful correction of coarctation of the aorta. Johnson D, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1719–24

Exercise-induced vasomotion of angiographically normal and stenotic coronary arteries improves after cholesterol-lowering drug therapy with bezafibrate. Seiler C, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1615–22

Anti-inflammatory medication after muscle injury. A treatment resulting in short-term improvement but subsequent loss of muscle function. Mishra DK, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1510–9

Growth hormone deficiency and hyperthermia during exercise: a controlled study of sixteen GH-deficient patients. Juul A, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3335–40

Effects of a long acting somatostatin analog on pituitary, adrenal, and testicular function during rest and acute exercise: unexpected stimulation of testosterone secretion. Vasankari T, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3298–303

EXFOLIATION SYNDROME

Pigment dispersion secondary to cysts of the iris pigment epithelium. Alward WL, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1574–5

EXOCYTOSIS

Two pathways of exocytosis of cytoplasmic granule contents and target cell killing by cytokine-induced CD3+ CD56+ killer cells. Mehta BA, et al. **Blood** 1995 Nov 1;86(9):3493–9

EXPLOSIONS

The Oklahoma City bombing: a war of the worlds perspective [letter] Perry CJ. **Plast Reconstr Surg** 1995 Nov;96(6):1488–9

EXTERNAL FIXATORS

Use of an articulated external fixator for fractures of the tibial plafond. Marsh JL, et al. **J Bone Joint Surg Am** 1995 Oct; 77(10):1498–509

Outcome of tibial shaft fractures with severe soft tissue injury treated by unreamed nailing versus external fixation. Schandelmaier P, et al. **J Trauma** 1995 Oct;39(4):707–11

EXTRACELLULAR MATRIX

Abnormal extracellular material in the levator palpebrae superioris complex in congenital ptosis. Clark BJ, et al. **Arch Ophthalmol** 1995 Nov;113(11):1414–9

Transplantation of transduced chondrocytes protects articular cartilage from interleukin 1-induced extracellular matrix degradation. Baragi VM, et al. **J Clin Invest** 1995 Nov;96(5):2454–60

EXTRACELLULAR MATRIX PROTEINS

Mechanical strain of rat vascular smooth muscle cells is sensed by specific extracellular matrix/integrin interactions. Wilson E, et al. **J Clin Invest** 1995 Nov;96(5):2364–72

Regulation of polymorphonuclear neutrophil CD16 and CD11b/CD18 expression by matrix proteins during hypoxia is VLA-5, VLA-6 dependent. Simms H, et al. **J Immunol** 1995 Nov 15;155(10):4979–90

EXTRACELLULAR SPACE

Synergistic effect of granulocyte colony-stimulating factor and drugs elevating extracellular adenosine on neutrophil production in mice. Pospísil M, et al. **Blood** 1995 Nov 15; 86(10):3692–7

Mutational analysis of the extracellular Ca(2+)-sensing receptor gene in human parathyroid tumors. Hosokawa Y, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3107–10

EXTRACORPOREAL CIRCULATION

Studies of hypoxemic/reoxygenation injury: without aortic clamping. II. Evidence for reoxygenation damage. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1171–81

Venovenous bypass for major hepatic and caval trauma. Baumgartner F, et al. **J Trauma** 1995 Oct;39(4):671–3

EXTRACORPOREAL MEMBRANE OXYGENATION

Role of ECMO in the treatment of respiratory syncytial virus bronchiolitis: a collaborative report. Khan JY, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F91–4

Congenital diaphragmatic hernia. Outcome of preoperative extracorporeal membrane oxygenation. Rais-Bahrami K, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):471–4

Prediction of mortality in neonates with congenital diaphragmatic hernia treated with extracorporeal membrane oxygenation. Heiss KF, et al. **Crit Care Med** 1995 Nov;23(11):1915–9

Improved oxygenation with reduced recirculation during venovenous extracorporeal membrane oxygenation: evaluation of a test catheter. Raïs-Bahrami K, et al. **Crit Care Med** 1995 Oct;23(10):1722–5

Survivors of extracorporeal membrane oxygenation at 1 year of age: the relationship of primary diagnosis with health and neurodevelopmental sequelae. Bernbaum J, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):907–13

Elevated serum lactate correlates with intracranial hemorrhage in neonates treated with extracorporeal life support. Grayck EN, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):914–7

EXTRACTION, OBSTETRICAL

Delivery of the nonvertex second twin: breech extraction versus external cephalic version. Chauhan SP, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1015–20

EXTRAVASATION OF DIAGNOSTIC AND THERAPEUTIC MATERIALS

Surgical removal of ruptured breast implants: the use of intraoperative sonography in localizing free silicone. Conant EF, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1378–9

EXTREMITIES

Is it necessary to routinely use gadolinium in the MR imaging evaluation of soft-tissue tumors of the extremities? Kransdorf MJ. **AJR Am J Roentgenol** 1995 Dec;165(6):1545

Peripheral blood flow responses to exercise after successful correction of coarctation of the aorta. Johnson D, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1719–24

EXUDATES AND TRANSUDATES

Testing the waters. Differentiating transudates from exudates [editorial; comment] Antony VB, et al. **Chest** 1995 Nov; 108(5):1191–2. Comment on: Chest 1995 Nov;108(5):1260–3.

Measurement of pleural fluid cholesterol and lactate dehydrogenase. A simple and accurate set of indicators for separating exudates from transudates [see comments] Costa M, et al. **Chest** 1995 Nov;108(5):1260–3. Comment in: Chest 1995 Nov;108(5):1191–2.

EYE

Peribulbar anaesthesia using the immobile needle technique [letter] Smith MG, et al. **Anaesthesia** 1995 Oct;50(10):915

Treatment of carotid-cavernous sinus fistulas using a superior ophthalmic vein approach. Miller NR, et al. **J Neurosurg** 1995 Nov;83(5):838–42

EYE ABNORMALITIES

Ocular abnormalities in neurofibromatosis 2. Ragge NK, et al. **Am J Ophthalmol** 1995 Nov;120(5):634–41

EYE BANKS

Primary corneal graft failure. A national reporting system. Medical Advisory Board of the Eye Bank Association of America [see comments] Wilhelmus KR, et al. **Arch Ophthalmol** 1995 Dec;113(12):1497–502. Comment in: Arch Ophthalmol 1995 Dec;113(12):1554–5.

EYE DISEASES

Ocular and systemic manifestations of cerebrotendinous xanthomatosis. Cruysberg JR, et al. **Am J Ophthalmol** 1995 Nov;120(5):597–604

Posterior scleritis with annular ciliochoroidal detachment. Dodds EM, et al. **Am J Ophthalmol** 1995 Nov;120(5):677–9

Neuro-ophthalmic manifestations of meningocerebral inflammation from the limited form of Wegener's granulomatosis. Newman NJ, et al. **Am J Ophthalmol** 1995 Nov;120(5):613–21

Disease prevention and health promotion [letter] Weinstock FJ. **Arch Ophthalmol** 1995 Nov;113(11):1355–6

Sensitivity and specificity of photography and direct ophthalmoscopy in screening for sight threatening eye disease: the Liverpool Diabetic Eye Study. Harding SP, et al. **BMJ** 1995 Oct 28;311(7013):1131–5

EYE FOREIGN BODIES

The use of perfluorocarbon liquid in the removal of radiopaque intraocular glass [letter] Ruddat MS, et al. **Arch Ophthalmol** 1995 Dec;113(12):1568–9

EYE INFECTIONS, BACTERIAL

Results of the Endophthalmitis Vitrectomy Study. A randomized trial of immediate vitrectomy and of intravenous antibiotics for the treatment of postoperative bacterial endophthalmitis. Endophthalmitis Vitrectomy Study Group [see comments] **Arch Ophthalmol** 1995 Dec; 113(12):1479–96. Comment in: Arch Ophthalmol 1995 Dec;113(12):1555–7.

Controversies in endophthalmitis prevention. The risk for emerging resistance to vancomycin [editorial; comment] Alfonso EC, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1369–70 (15 ref.). Comment on: Arch Ophthalmol 1995 Nov;113(11):1353–4.

Vancomycin use in ophthalmology [letter] [see comments] Fiscella RG. **Arch Ophthalmol** 1995 Nov;113(11):1353–4. Comment in: Arch Ophthalmol 1995 Nov;113(11):1369–70.

The endophthalmitis vitrectomy study [editorial; comment] Forster RK. **Arch Ophthalmol** 1995 Dec;113(12):1555–7 (6 ref.). Comment on: Arch Ophthalmol 1995 Dec;113(12):1479–96.

Orbital involvement of cervicofacial necrotizing fasciitis [letter] Sabb PC, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1571

Systemic prophylaxis of experimental staphylococcal endophthalmitis: comparative efficacy of sparfloxacin, pefloxacin, imipenem, vancomycin, and amikacin. Marrakchi-Benjaafar S, et al. **J Infect Dis** 1995 Nov; 172(5):1312–6

EYE INJURIES

Outcome of penetrating keratoplasty after ocular trauma in children. Dana MR, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1503–7

Anterior segment trauma and air bags [letter] McDermott ML, et al. **Arch Ophthalmol** 1995 Dec;113(12):1567–8

Golf-related ocular injuries. Mieler WF, et al. **Arch Ophthalmol** 1995 Nov;113(11):1410–3

The association of vision-threatening ocular injury with infant walker use [letter] Koser M, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1275–6

Treating CS gas injuries to the eye. Exposure at close range is particularly dangerous [letter] Gray PJ, et al. **BMJ** 1995 Sep 30;311(7009):871

Treating CS gas injuries to the eye. Illegal "Mace" contains more toxic CN particles [letter] Scott RA. **BMJ** 1995 Sep 30;311(7009):871

Treating CS gas injuries to the eye. Poisons centre will monitor cases [letter] Wheeler H, et al. **BMJ** 1995 Sep 30; 311(7009):871

Patching for corneal abrasions. Jampel HD. **JAMA** 1995 Nov 15;274(19):1504

EYE INJURIES, PENETRATING

Outcome of penetrating keratoplasty after ocular trauma in children. Dana MR, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1503–7

A case of traumatic lens extraction [letter] DeBacker CM, et al. **Arch Ophthalmol** 1995 Dec;113(12):1568

The use of perfluorocarbon liquid in the removal of radiopaque intraocular glass [letter] Ruddat MS, et al. **Arch Ophthalmol** 1995 Dec;113(12):1568–9

EYE NEOPLASMS

Interleukin-10 in the vitreous of patients with primary intraocular lymphoma. Chan CC, et al. **Am J Ophthalmol** 1995 Nov;120(5):671–3

EYEGLASSES

Management of diplopia limited to down gaze. Kushner BJ. **Arch Ophthalmol** 1995 Nov;113(11):1426–30

EYELID DISEASES

Treatment of facial palsies with external eyelid weights. Seiff SR, et al. **Am J Ophthalmol** 1995 Nov;120(5):652–7

An alternative to a graft of skin in the treatment of lagophthalmos. McKinney P, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1448–50

EYELID NEOPLASMS

Wedge resection of eyelid margin in the treatment of abnormal eyelid margins. Putterman AM. **Arch Ophthalmol** 1995 Nov;113(11):1458–9

EYELIDS

Danger in performing MR imaging on women who have tattooed eyeliner or similar types of permanent cosmetic injections. Carr JJ. **AJR Am J Roentgenol** 1995 Dec; 165(6):1546–7

Treatment of facial palsies with external eyelid weights. Seiff

SR, et al. **Am J Ophthalmol** 1995 Nov;120(5):652-7
Wedge resection of eyelid margin in the treatment of abnormal eyelid margins. Putterman AM. **Arch Ophthalmol** 1995 Nov;113(11):1458-9
Lateral paracanthal incision [letter] Biesman BS. **Plast Reconstr Surg** 1995 Dec;96(7):1751
Subciliary malar augmentation and cheek advancement: a 6-year study in 22 patients undergoing blepharoplasty. May JW Jr, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1553-9
Anatomic considerations in transconjunctival blepharoplasty. Yousif NJ, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1271-6; discussion 1277-8

FACE

Orofacial manifestations of child abuse and neglect. Jessee SA. **Am Fam Physician** 1995 Nov 1;52(6):1829-34 (38 ref.)
Orbital involvement of cervicofacial necrotizing fasciitis [letter] Sabb PC, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1571
Influence of steroids on postoperative swelling after facialplasty: a prospective, randomized study. Rapaport DP, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1547-52
Aesthetic restoration of the severely disfigured face in burn victims: a comprehensive strategy. Rose EH. **Plast Reconstr Surg** 1995 Dec;96(7):1573-85; discussion 1586-7

FACIAL EXPRESSION

Measuring fatigue related to facial muscle function. Brach JS, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):905-8

FACIAL INJURIES

Hypopituitarism secondary to transfacial gunshot wound. D'Angelica M, et al. **J Trauma** 1995 Oct;39(4):768-71 (12 ref.)
Surgeons offer 'new lease' after domestic abuse [news] Voelker R. **JAMA** 1995 Nov 22-29;274(20):1573
Aesthetic restoration of the severely disfigured face in burn victims: a comprehensive strategy. Rose EH. **Plast Reconstr Surg** 1995 Dec;96(7):1573-85; discussion 1586-7

FACIAL MUSCLES

Measuring fatigue related to facial muscle function. Brach JS, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):905-8
Orbicularis muscleplasty and face lift: a better orbital contour. Fogli AL. **Plast Reconstr Surg** 1995 Dec;96(7):1560-70; discussion 1571-2

FACIAL NERVE

Temporary facial nerve palsy during carotid endarterectomy under local anesthesia. Szocik JF, et al. **Anesth Analg** 1995 Nov;81(5):1106-7
Intracranial facial nerve rhabdomyoma. Case report. Vandewalle G, et al. **J Neurosurg** 1995 Nov;83(5):919-22

FACIAL PARALYSIS

Treatment of facial palsies with external eyelid weights. Seiff SR, et al. **Am J Ophthalmol** 1995 Nov;120(5):652-7

FACTOR V

The factor V B-domain provides two functions to facilitate thrombin cleavage and release of the light chain. Marquette KA, et al. **Blood** 1995 Oct 15;86(8):3026-34
Factor V Leiden and risks of recurrent idiopathic venous thromboembolism. Ridker PM, et al. **Circulation** 1995 Nov 15;92(10):2800-2
World distribution of factor V Leiden. Rees DC, et al. **Lancet** 1995 Oct 28;346(8983):1133-4

FACTOR VIIA

Determinants of plasma factor VIIa levels in humans. Eichinger S, et al. **Blood** 1995 Oct 15;86(8):3021-5
Extrinsic-pathway activation in cancer with high factor VIIa and tissue factor. Kakkar AK, et al. **Lancet** 1995 Oct 14; 346(8981):1004-5

FACTOR VIII

Eleven novel mutations in the factor VIII gene from Brazilian hemophilia A patients. Arruda VR, et al. **Blood** 1995 Oct 15;86(8):3015-20
Transmission of hepatitis C virus by monoclonal-purified viral-attenuated factor VIII concentrate [letter] Bergman GE. **Lancet** 1995 Nov 11;346(8985):1296-7
Transmission of hepatitis C virus by monoclonal-purified viral-attenuated factor VIII concentrate [letter] Kessler C, et al. **Lancet** 1995 Nov 11;346(8985):1297-8

FACTOR IXA

Determinants of plasma factor VIIa levels in humans. Eichinger S, et al. **Blood** 1995 Oct 15;86(8):3021-5

FACTOR XI

Feedback activation of factor XI by thrombin in plasma results in additional formation of thrombin that protects fibrin clots from fibrinolysis. von dem Borne PA, et al. **Blood** 1995 Oct 15;86(8):3035-42
Two common mutations causing factor XI deficiency in Ashkenazi Jews may point to a European origin [letter] Zoossmann-Diskin A. **Blood** 1995 Oct 15;86(8):3267-8

FACTOR XI DEFICIENCY

Two common mutations causing factor XI deficiency in Ashkenazi Jews may point to a European origin [letter] Zoossmann-Diskin A. **Blood** 1995 Oct 15;86(8):3267-8

FACTOR XII

Molecular basis of estrogen regulation of Hageman factor XII gene expression. Farsetti A, et al. **Endocrinology** 1995 Nov;136(11):5076-83

FACULTY, MEDICAL

Rethinking faculty development [letter] Bland CJ. **Acad Med** 1995 Nov;70(11):945-6; discussion 947-9
Rethinking faculty development [letter] Hekelman FP, et al. **Acad Med** 1995 Nov;70(11):946-7; discussion 947-9
Knowledge, confidence, and attitudes regarding medical ethics: how do faculty and housestaff compare? Sulmasy DP, et al. **Acad Med** 1995 Nov;70(11):1038-40
Using faculty and student perceptions of group dynamics to develop recommendations for PBL training. Tipping J, et al. **Acad Med** 1995 Nov;70(11):1050-2
Academic productivity [letter] LaBan MM. **Arch Phys Med Rehabil** 1995 Oct;76(10):977

FAMILY

Screening family members of patients with hereditary hemorrhagic telangiectasia. Haitjema T, et al. **Am J Med** 1995 Nov;99(5):519-24
Validity of a diagnosis of lifetime major depression obtained by personal interview versus family history. Kendler KS, et al. **Am J Psychiatry** 1995 Nov;152(11):1608-14
Neurocysticercosis and performance on neuropsychologic tests: a family study in Ecuador. Levav M, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):552-7
Psychological reactions and family adjustment in shock versus no shock groups after implantation of internal cardioverter defibrillator. Dougherty CM. **Heart Lung** 1995 Jul-Aug;24(4):281-91

FAMILY HEALTH

Genetic-environmental interaction in the genesis of aggressivity and conduct disorders. Cadoret RJ, et al. **Arch Gen Psychiatry** 1995 Nov;52(11):916-24
Genetic questions for environmental studies. Differential parenting and psychopathology in adolescence. Reiss D, et al. **Arch Gen Psychiatry** 1995 Nov;52(11):925-36
Home on the range: childhood lead exposure due to family occupation [letter] Moore RS, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1276-7

FAMILY PLANNING

Quality of condom use as reported by female clients of a family planning clinic [see comments] Oakley D, et al. **Am J Public Health** 1995 Nov;85(11):1526-30. Comment in: Am J Public Health 1995 Nov;85(11):1485-8.

FAMILY PRACTICE

Strategic footholds for medical education about domestic violence. Baker NJ. **Acad Med** 1995 Nov;70(11):982-8
Using standardized students to educate preceptors [letter] Lang F, et al. **Acad Med** 1995 Oct;70(10):855-6
Personal values and primary care specialty aspirations [letter] Schubot DB, et al. **Acad Med** 1995 Nov;70(11):952-3
Retraining non-generalists to provide primary care [letter] Seifer SD, et al. **Acad Med** 1995 Oct;70(10):854-5
Concerns about psychological testing for family practice residents [letter] Wallace BK, et al. **Acad Med** 1995 Nov; 70(11):951-2
Reducing low-density lipoprotein cholesterol levels in an ambulatory care system. Results of a multidisciplinary collaborative practice lipid clinic compared with traditional physician-based care. Shaffer J, et al. **Arch Intern Med** 1995 Nov 27;155(21):2330-5
Allocating census data to general practice populations. Survey data have their problems too [letter] Aveyard P. **BMJ** 1995 Sep 30;311(7009):875-6
Videotaping of general practice consultations [letter] Bain JE, et al. **BMJ** 1995 Oct 7;311(7010):952
European general practice [editorial; comment] Boland M. **BMJ** 1995 Oct 21;311(7012):1036-7. Comment on: BMJ 1995 Oct 21;311(7012):1043.
General practitioners' role in emergencies [letter] Bowskill SJ. **BMJ** 1995 Oct 7;311(7010):951-2
Analysis from inner London of deprivation payments based on enumeration districts rather than wards. Crayford T, et al. **BMJ** 1995 Sep 23;311(7008):787-8
Treating temporarily incompetent patients. General practitioners can help with patients who take their own discharge [letter] Emerton D. **BMJ** 1995 Sep 30; 311(7009):877
General practice at night. New money should be divided equally amongst all GPs [letter] Fabre CD. **BMJ** 1995 Oct 14;311(7011):1028
General practice at night. Service must change to deal with patients' reasonable demands [letter] Greig DH. **BMJ** 1995 Oct 14;311(7011):1028
General practice at night. New agreement is not the answer but an opportunity [letter] Hopkins J. **BMJ** 1995 Oct 14; 311(7011):1028
The new out of hours agreement for general practitioners [editorial] Hurwitz B. **BMJ** 1995 Sep 30;311(7009):824-5
Palliative care in general practice [editorial] Kenyon Z. **BMJ** 1995 Oct 7;311(7010):888-9
Community care and general practice [editorial] Kingdon D, et al. **BMJ** 1995 Sep 30;311(7009):823-4
BUPA moves into general practice [news] Kingman S. **BMJ** 1995 Oct 21;311(7012):1045
Specific therapeutic group age-sex related prescribing units (STAR-PUs): weightings for analysing general practices' prescribing in England. Lloyd DC, et al. **BMJ** 1995 Oct 14;311(7011):991-4
Factors influencing participation in audit [letter] Lough JR, et al. **BMJ** 1995 Oct 28;311(7013):1168
Allocating census data to general practice populations. Reducing number of postcodes that cannot be ascribed would increase validity of method [letter] Lyons RA, et al. **BMJ** 1995 Sep 30;311(7009):876
Performance indicators for general practice. Emphasis is changing from quality assurance to continuous quality improvement [letter] Mair F. **BMJ** 1995 Oct 28; 311(7013):1167-8
ABC of medical computing. Computers in general practice—II. Millman A, et al. **BMJ** 1995 Sep 30; 311(7009):864-7 (0 ref.)
ABC of medical computing. Computers in general practice—III. Millman A, et al. **BMJ** 1995 Oct 7; 311(7010):938-41 (0 ref.)
ABC of medical computing. Computers in general practice—I. Millman A, et al. **BMJ** 1995 Sep 23; 311(7008):800-2 (0 ref.)
General practice at night. GPs should be given breathing space to cope [letter] Nair RR. **BMJ** 1995 Oct 14; 311(7011):1028
Challenge is thrown to Europe's GPs [news] [see comments] Richards T. **BMJ** 1995 Oct 21;311(7012):1043. Comment in: BMJ 1995 Oct 21;311(7012):1036-7.
Dutch propose paying GPs more for difficult work [news] Sheldon T. **BMJ** 1995 Oct 14;311(7011):968-9
General practice at night. New agreement penalises doctors who do their own on call [letter] Shutkever M. **BMJ** 1995 Oct 14;311(7011):1027-8
Has general practitioner computing made a difference to patient care? A systematic review of published reports. Sullivan F, et al. **BMJ** 1995 Sep 30;311(7009):848-52 (56 ref.)
Nurses could halve GP workload [letter] Thompson K. **BMJ** 1995 Sep 23;311(7008):808
General practice at night. And finally, in the good old days... [letter] Thompson MK. **BMJ** 1995 Oct 14;311(7011):1028
Performance indicators for general practice. Inadequate smears are not always due to poor technique [letter] Tree A, et al. **BMJ** 1995 Oct 28;311(7013):1168
Improving oral examinations: selecting, training, and monitoring examiners for the MRCGP. Royal College of General Practitioners. Wakeford R, et al. **BMJ** 1995 Oct 7;311(7010):931-5
Using information from asthma patients: a trial of information feedback in primary care. White P, et al. **BMJ** 1995 Oct 21;311(7012):1065-9
What disease management really means: an FP's perspective. Fromer LM. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):76I, 76L
Topics and skills in orthopaedics for the general practitioner. Murnaghan JJ, et al. **J Bone Joint Surg Am** 1995 Nov; 77(11):1692-4
More than a sports exam [letter] Beasley JW. **J Fam Pract** 1995 Nov;41(5):433, 437
The impact of a pharmacotherapy consultation on the cost and outcome of medical therapy. Jameson J, et al. **J Fam Pract** 1995 Nov;41(5):469-72
Electrosurgical loop excision of the cervical transformation zone. Melnikow J. **J Fam Pract** 1995 Nov;41(5):503-4
Quality of outpatient care: diabetes [letter] Bowman MA, et al. **JAMA** 1995 Nov 22-29;274(20):1584; discussion 1585
Health-related quality of life in primary care patients with mental disorders. Results from the PRIME-MD 1000 Study [see comments] Spitzer RL, et al. **JAMA** 1995 Nov 15;274(19):1511-7. Comment in: JAMA 1995 Nov 15;274(19):1557.
Turning to primary care [editorial] **Lancet** 1995 Oct 28; 346(8983):1111
General practitioner fundholding: weighing the evidence. Petchey R. **Lancet** 1995 Oct 28;346(8983):1139-42 (42 ref.)
Effectiveness of joint consultation sessions of general practitioners and orthopaedic surgeons for locomotor-system disorders [see comments] Vierhout WP, et al. **Lancet** 1995 Oct 14;346(8981):990-4. Comment in: Lancet 1995 Oct 14;346(8981):984.

FAMILY PRACTICE

Added value of radiologist consultation to family practitioners in the outpatient setting. Franken EA Jr, et al. **Radiology** 1995 Dec;197(3):759–62
Report from the First Roentgen Centennial Fellow. Franken EA Jr. **Radiology** 1995 Dec;197(3):857–8

FAMOTIDINE

Low dose famotidine and cimetidine in single postprandial doses: a placebo controlled comparative study of overnight pH. Reilly TG, et al. **Gut** 1995 Sep;37(3):325–8

FAMOUS PERSONS

Dr. Charles Richard Drew. Schatzki SC. **AJR Am J Roentgenol** 1995 Dec;165(6):1372
Delayed presentation of splenic artery pseudoaneurysms following blunt abdominal trauma [letter] Nance FC, et al. **J Trauma** 1995 Sep;39(3):620–1
More on the President's checkup [letter] Alper PR. **N Engl J Med** 1995 Dec 14;333(24):1645–6

FASCIITIS

Scintigraphic localisation of steroid injection site in plantar fasciitis. Dasgupta B, et al. **Lancet** 1995 Nov 25; 346(8987):1400–1

FASCIITIS, NECROTIZING

Orbital involvement of cervicofacial necrotizing fasciitis [letter] Sabb PC, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1571
Necrotizing fasciitis: an indication for hyperbaric oxygenation therapy? Shupak A, et al. **Surgery** 1995 Nov; 118(5):873–8
Necrotizing fasciitis and septic shock caused by Vibrio cholerae acquired in San Diego, California. Wagner PD, et al. **West J Med** 1995 Oct;163(4):375–7

FASTING

Cholesterol and lipid screening in the fasting state [letter] Burgess WC Jr. **Am Fam Physician** 1995 Dec;52(8):2184, 2187
Hunger strikes [editorial] Annas GJ. **BMJ** 1995 Oct 28; 311(7013):1114–5
A comparison of rat small intestinal insulin and insulin-like growth factor I receptors during fasting and refeeding. Ziegler TR, et al. **Endocrinology** 1995 Nov;136(11):5148–54

FAT EMULSIONS, INTRAVENOUS

Lipid intolerance in newborns is associated with hepatic dysfunction but not infection. Toce SS, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1249–53

FATHERS

Psychological changes in parents eight months after the loss of an infant from stillbirth, neonatal death, or sudden infant death syndrome--a longitudinal study. Vance JC, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):933–8

FATIGUE SYNDROME, CHRONIC

Illness behaviour in the chronic fatigue syndrome and multiple sclerosis. Choice of multiple sclerosis as comparison condition was inappropriate [letter] Campion PD, et al. **BMJ** 1995 Oct 21;311(7012):1092–3
Illness behaviour in the chronic fatigue syndrome and multiple sclerosis. Disentangling common characteristics is not so easy [letter] Shepherd C. **BMJ** 1995 Oct 21; 311(7012):1093
Patients with a self diagnosis of myalgic encephalomyelitis [letter] Shepherd C. **BMJ** 1995 Oct 14;311(7011):1021
High androgen levels in chronic fatigue patients [letter] Goldberg M, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3390–1
Prevalence of IgM antibodies to human herpesvirus 6 early antigen (p41/38) in patients with chronic fatigue syndrome. Patnaik M, et al. **J Infect Dis** 1995 Nov;172(5):1364–7
Chronic fatigue syndrome (myalgic encephalopathy). Plioplys S, et al. **South Med J** 1995 Oct;88(10):993–1000 (81 ref.)

FATS

Effect of Bacteroides melaninogenicus culture supernatant and deconjugated bile salt on lipid absorption. Healy MJ, et al. **Dig Dis Sci** 1995 Nov;40(11):2456–9

FATTY ACID DESATURASES

Mitochondrial very long chain acyl-CoA dehydrogenase deficiency--a new disorder of fatty acid oxidation. Largillière C, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F103–5

FATTY ACIDS

Stimulation of fetal hemoglobin production by short chain fatty acids. Liakopoulou E, et al. **Blood** 1995 Oct 15; 86(8):3227–35
Discrimination between myocardial and skeletal muscle injury by assessment of the plasma ratio of myoglobin over fatty acid-binding protein. Van Nieuwenhoven FA, et al. **Circulation** 1995 Nov 15;92(10):2848–54
Stereospecific effects of fatty acids on proglucagon-derived peptide secretion in fetal rat intestinal cultures. Rocca AS, et al. **Endocrinology** 1995 Dec;136(12):5593–9
Gender differences in regional fatty acid metabolism before and after meal ingestion. Jensen MD. **J Clin Invest** 1995 Nov;96(5):2297–303

FATTY ACIDS, MONOUNSATURATED

In vivo inhibition profile of cytochrome P450TB (CYP2C9) by (+/-)-fluvastatin. Transon C, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):412–7

FATTY ACIDS, UNSATURATED

Exit trans fatty acids. Katan MB. **Lancet** 1995 Nov 11; 346(8985):1245–6

FATTY ALCOHOLS

Effect of plaunotol on superoxide production activity in vivo [letter] Okabe N, et al. **Dig Dis Sci** 1995 Nov;40(11):2321–2

FATTY LIVER

Idiopathic steatohepatitis in childhood: a multicenter retrospective study. Baldridge AD, et al. **J Pediatr** 1995 Nov;127(5):700–4

FATTY LIVER, ALCOHOLIC

Determinants of progression to cirrhosis or fibrosis in pure alcoholic fatty liver. Teli MR, et al. **Lancet** 1995 Oct 14; 346(8981):987–90

FAVISM

Favism in a female newborn infant whose mother ingested fava beans before delivery. Corchia C, et al. **J Pediatr** 1995 Nov;127(5):807–8 (8 ref.)

FECAL INCONTINENCE

Prevalence of urinary and faecal incontinence in hospitals and residential and nursing homes for older people. Peet SM, et al. **BMJ** 1995 Oct 21;311(7012):1063–4
Electrical stimulation of sacral spinal nerves for treatment of faecal incontinence. Matzel KE, et al. **Lancet** 1995 Oct 28;346(8983):1124–7
Functional colonic and anorectal disorders. Detecting and overcoming causes of constipation and fecal incontinence. Rao SS. **Postgrad Med** 1995 Nov;98(5):115–9, 124–6 (40 ref.)

FECES

Inhibition of methanogenesis by human bile. Florin TH, et al. **Gut** 1995 Sep;37(3):418–21

FEE-FOR-SERVICE PLANS

How Medicare HMOs manipulate the market [news] **Hosp Health Netw** 1995 Nov 5;69(21):12
Home health quality outcomes. Fee-for-service versus health maintenance organization enrollees. Adams CE, et al. **J Nurs Adm** 1995 Nov;25(11):39–45
Outcomes of patients with hypertension and non-insulin dependent diabetes mellitus treated by different systems and specialties. Results from the medical outcomes study [see comments] Greenfield S, et al. **JAMA** 1995 Nov 8; 274(18):1436–44. Comment in: JAMA 1995 Nov 8;274(18):1473–4.

FEEDBACK

Using information from asthma patients: a trial of information feedback in primary care. White P, et al. **BMJ** 1995 Oct 21;311(7012):1065–9

FEEDING BEHAVIOR

Control of energy intake by energy metabolism. Friedman MI. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1096S–1100S (45 ref.)

FEES AND CHARGES

Health insurance premiums: rate hikes take a slide [news] **Hosp Health Netw** 1995 Nov 5;69(21):20
Treatment charges, payment sources, and disability from alcohol-related trauma. Waller JA, et al. **J Trauma** 1995 Nov;39(5):963–7

FELLOWSHIPS AND SCHOLARSHIPS

Fellowship programs in critical care medicine: 1995-96. **Crit Care Med** 1995 Oct;23(10):1764–82
Quality patrol. Technology targets health care. Appleby C. **Hosp Health Netw** 1995 Nov 5;69(21):56

FEMORAL ARTERY

Use of a perfusion balloon angioplasty catheter during femoral artery angioplasty. Polak JF, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1485–6
Laparoscopic aortofemoral bypass. Initial experience in an animal model. Ahn SS, et al. **Ann Surg** 1995 Nov; 222(5):677–83
Influence of blockade at specific levels of the coagulation cascade on restenosis in a rabbit atherosclerotic femoral artery injury model. Jang Y, et al. **Circulation** 1995 Nov 15;92(10):3041–50
Vascular injury, repair, and restenosis after percutaneous transluminal angioplasty in the atherosclerotic rabbit. Wilensky RL, et al. **Circulation** 1995 Nov 15; 92(10):2995–3005
Femoral artery thrombus complicating open reduction of congenital hip dislocation. Yasunaga T, et al. **Clin Orthop** 1995 Nov;(320):85–7
Rupture of the deep femoral artery from blunt trauma. Mueller DK, et al. **J Trauma** 1995 Nov;39(5):1010–1

FEMORAL FRACTURES

Peroneal nerve palsy and compartment syndrome in bilateral femoral fractures. Carlson DA, et al. **Clin Orthop** 1995 Nov; (320):115–8
Fractures of the femur in children [letter] Bowyer GW, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1784–5
Retrograde intramedullary nailing, without reaming, of fractures of the femoral shaft in multiply injured patients. Moed BR, et al. **J Bone Joint Surg Am** 1995 Oct; 77(10):1520–7
Corrective osteotomy for combined shortening and rotational malunion of the femur. Farquharson-Roberts MA. **J Bone Joint Surg Br** 1995 Nov;77(6):979–80

FEMORAL NECK FRACTURES

Femoral nerve block in extracapsular femoral neck fractures. Haddad FS, et al. **J Bone Joint Surg Br** 1995 Nov; 77(6):922–3
Total hip replacement in irradiated hips. A retrospective study of 71 cases. Massin P, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):847–52

FEMORAL NERVE

Surgical outcome for intra- and extrapelvic femoral nerve lesions. Kim DH, et al. **J Neurosurg** 1995 Nov;83(5):783–90
Nerve injury associated with laparoscopic inguinal herniorrhaphy. Sampath P, et al. **Surgery** 1995 Nov; 118(5):829–33

FEMORAL VEIN

Iliofemoral venous injuries: an indication for prophylactic caval filter placement. Sue LP, et al. **J Trauma** 1995 Oct; 39(4):693–5

FEMUR HEAD

Early migration of femoral components revised with impacted cancellous allografts and cement. A preliminary report of five patients. Franzén H, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):862–4
Preventing collapse in early osteonecrosis of the femoral head. A randomised clinical trial of core decompression. Koo KH, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):870–4
Femoral head perfusion and composition: MR imaging and spectroscopic evaluation of patients with systemic lupus erythematosus and at risk for avascular necrosis. Bluemke DA, et al. **Radiology** 1995 Nov;197(2):433–8

FEMUR HEAD NECROSIS

Cementless total hip arthroplasty in patients with osteonecrosis of the femoral head. Kim YH, et al. **Clin Orthop** 1995 Nov;(320):73–84
Fractures of the femur in children [letter] Bowyer GW, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1784–5
Quantifying the extent of osteonecrosis of the femoral head. A new method using MRI. Koo KH, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):875–80
Preventing collapse in early osteonecrosis of the femoral head. A randomised clinical trial of core decompression. Koo KH, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):870–4
Total hip replacement in irradiated hips. A retrospective study of 71 cases. Massin P, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):847–52
Femoral head necrosis after intertrochanteric fracture: a case report after synthesis with Ender nails. Ferreres-Claramunt A, et al. **J Trauma** 1995 Nov;39(5):1000–2

FENTANYL

The comparison of epidural fentanyl, epidural lidocaine, and intravenous fentanyl in patients undergoing gastrectomy. Harukuni I, et al. **Anesth Analg** 1995 Dec;81(6):1169–74
Nonlinear measures of heart rate variability after fentanyl-based induction of anesthesia. Storella RJ, et al. **Anesth Analg** 1995 Dec;81(6):1292–4
Analgesia after thoracotomy: effects of epidural fentanyl

concentration/infusion rate. Thomson CA, et al. **Anesth Analg** 1995 Nov;81(5):973–81
What is the addicts' grapevine when there's 'bad dope'? An investigation in New Jersey. Freeman RC, et al. **Public Health Rep** 1995 Sep–Oct;110(5):621–4

FERTILITY AGENTS

Breast and ovarian cancer incidence after infertility and in vitro fertilisation. Venn A, et al. **Lancet** 1995 Oct 14; 346(8981):995–1000

FERTILIZATION

Pregnancy and the timing of intercourse [editorial; comment] Simpson JL. **N Engl J Med** 1995 Dec 7;333(23):1563–5. Comment on: N Engl J Med 1995 Dec 7;333(23):1517–21.
Timing of sexual intercourse in relation to ovulation. Effects on the probability of conception, survival of the pregnancy, and sex of the baby [see comments] Wilcox AJ, et al. **N Engl J Med** 1995 Dec 7;333(23):1517–21. Comment in: N Engl J Med 1995 Dec 7;333(23):1563–5.

FERTILIZATION IN VITRO

Maternal and neonatal morbidity associated with in vitro fertilization. Tallo CP, et al. **J Pediatr** 1995 Nov; 127(5):794–800
Breast and ovarian cancer incidence after infertility and in vitro fertilisation. Venn A, et al. **Lancet** 1995 Oct 14; 346(8981):995–1000

FETAL ALCOHOL SYNDROME

Fetal alcohol syndrome. How you can help prevent it. Bratton RL. **Postgrad Med** 1995 Nov;98(5):197–200 (8 ref.)

FETAL BLOOD

Molecular genotyping of fetal platelet antigens with uncultured amniocytes. Khouzami AN, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1202–6
Relationship between placental histologic features and umbilical cord blood gases in preterm gestations. Salafia CM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1058–64
Third trimester fetal growth and umbilical venous blood concentrations of IGF-1, IGFBP-1, and growth hormone at term. Spencer JA, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F87–90
Graft failure after an umbilical cord blood transplant in a patient with severe aplastic anemia [letter] Cancelas JA, et al. **Blood** 1995 Nov 1;86(9):3610
A functional comparison of CD34 + CD38- cells in cord blood and bone marrow. Hao QL, et al. **Blood** 1995 Nov 15;86(10):3745–53
Identification of immunoreactive inhibin in human and baboon fetal serum at term as free alpha-subunit(s). Billiar RB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3173–9
Evidence for immunologic immaturity of cord blood T cells. Cord blood T cells are susceptible to tolerance induction to in vitro stimulation with a superantigen. Takahashi N, et al. **J Immunol** 1995 Dec 1;155(11):5213–9
History of umbilical cord blood transplantation [letter] Ende M. **Lancet** 1995 Oct 28;346(8983):1161

FETAL DEATH

Uterine rupture with fetal death following blunt trauma. Harrison SD, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1452 (9 ref.)
When a baby dies. Diaz MR. **Am J Nurs** 1995 Nov; 95(11):54–6
Comparison of transcervical and transabdominal chorionic villus sampling loss rates in nine thousand cases from a single center. Chueh JT, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1277–82
Guidance after twin and singleton death [letter] Bryan E, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F123
apo B gene knockout in mice results in embryonic lethality in homozygotes and neural tube defects, male infertility, and reduced HDL cholesterol ester and apo A-I transport rates in heterozygotes. Huang LS, et al. **J Clin Invest** 1995 Nov;96(5):2152–61
Excess intrauterine fetal demise associated with maternal human immunodeficiency virus infection. Langston C, et al. **J Infect Dis** 1995 Dec;172(6):1451–60
Changing the definition of perinatal mortality [letter] Morrison JJ, et al. **Lancet** 1995 Oct 14;346(8981):1038
Psychological changes in parents eight months after the loss of an infant from stillbirth, neonatal death, or sudden infant death syndrome--a longitudinal study. Vance JC, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):933–8
Racial variation in spontaneous fetal deaths at 20 weeks or older in upstate New York, 1980–86. Buck GM, et al. **Public Health Rep** 1995 Sep–Oct;110(5):587–92

FETAL DEVELOPMENT

Cerebellar growth in normal and growth-restricted fetuses of multiple gestations. Goldstein I, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1343–8
Intrauterine growth restriction in infants of less than thirty-two weeks' gestation: associated placental pathologic features. Salafia CM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1049–57
Gender-specific second-trimester biometry. Smulian JC, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1195–201
Expression of matrix proteinases during human intrahepatic bile duct development. A possible role in biliary cell migration. Terada T, et al. **Am J Pathol** 1995 Nov; 147(5):1207–13
Third trimester fetal growth and umbilical venous blood concentrations of IGF-1, IGFBP-1, and growth hormone at term. Spencer JA, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F87–90

FETAL DISEASES

Fetal pyelectasis: is it always "physiologic"? Adra AM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1263–6
Is the 15-in situ clone protocol necessary to detect amniotic fluid mosaicism? Cheng EY, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1025–30
Prenatal diagnosis by use of fetal cells isolated from maternal blood [letter] de la Cruz F, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1354–5
Fetal cardiac hypertrophy and cardiac function in diabetic pregnancies. Gandhi JA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1132–6
Prenatal cytogenetic abnormalities: correlations of structural rearrangements and ultrasonographically detected fetal anomalies. Hume RF Jr, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1334–6
Triple marker (alpha-fetoprotein, unconjugated estriol, human chorionic gonadotropin) versus alpha-fetoprotein plus free-beta subunit in second-trimester maternal serum screening for fetal Down syndrome: a prospective comparison study. Kellner LH, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1306–9
Isolated hyperechoic fetal bowel: significance and implications for management. MacGregor SN, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1254–8
Detection of viral deoxyribonucleic acid in the amniotic fluid of low-risk pregnancies by polymerase chain reaction. McLean LK, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1282–6
Role of prenatal ultrasonography in women with positive screen for Down syndrome on the basis of maternal serum markers. Nyberg DA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1030–5
Comparison of intrapartum electronic fetal heart rate monitoring versus intermittent auscultation in detecting fetal acidemia at birth. Vintzileos AM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1021–4
Comparison of multiple-marker screening with amniocentesis for the detection of fetal aneuploidy in women > or = 35 years old. Wenstrom KD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1287–92
The influence of maternal weight on human chorionic gonadotropin in the multiple-marker screening test for fetal Down syndrome. Wenstrom KD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1297–300
The prenatal role of thyroid hormone evidenced by fetomaternal Pit-1 deficiency. de Zegher F, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3127–30
Fetal choroid plexus cysts [letter] Nicolaides K. **Lancet** 1995 Nov 18;346(8986):1361; discussion 1361–2
Fetal choroid plexus cysts [letter] Snijders RJ, et al. **Lancet** 1995 Nov 18;346(8986):1361; discussion 1361–2
Fetal liver calcifications: sonographic appearance and postnatal outcome. Stein B, et al. **Radiology** 1995 Nov; 197(2):489–92

FETAL GROWTH RETARDATION

Early ultrasonographic detection of fetal growth retardation in an ovine model of placental insufficiency. Barbera A, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1071–4
Cerebellar growth in normal and growth-restricted fetuses of multiple gestations. Goldstein I, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1343–8
Intrauterine growth restriction in infants of less than thirty-two weeks' gestation: associated placental pathologic features. Salafia CM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1049–57

FETAL HEART

A new method for on-screen ultrasonographic determination of fetal cardiac axis. Bork MD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1192–5
Fetal cardiac hypertrophy and cardiac function in diabetic pregnancies. Gandhi JA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1132–6

FETAL HEMOGLOBIN

Stimulation of fetal hemoglobin production by short chain fatty acids. Liakopoulou E, et al. **Blood** 1995 Oct 15; 86(8):3227–35

FETAL MACROSOMIA

Fetal macrosomia: does antenatal prediction affect delivery route and birth outcome? Weeks JW, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1215–9

FETAL MEMBRANES, PREMATURE RUPTURE

Risk factors for the development of preterm premature rupture of the membranes after arrest of preterm labor. Guinn DA, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1310–5
Antimicrobial therapy in expectant management of preterm premature rupture of the membranes. Mercer BM, et al. **Lancet** 1995 Nov 11;346(8985):1271–9 (46 ref.)

FETAL MONITORING

Daily antenatal testing in women with severe preeclampsia. Chari RS, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1207–10
Computerized analysis of antepartum fetal heart rate [letter] Dawes GS, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1353–4
Neural network prediction of nonstress test results: how often should we perform nonstress tests? Devoe LD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1128–31
Comparison of intrapartum electronic fetal heart rate monitoring versus intermittent auscultation in detecting fetal acidemia at birth. Vintzileos AM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1021–4

FETAL TISSUE TRANSPLANTATION

Fetal liver cell transplantation for the creation of lymphohematopoietic chimerism in fetal baboons. Shields LE, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1157–60

FETAL VIABILITY

Perinatal care at the threshold of viability. American Academy of Pediatrics Committee on Fetus and Newborn. American College of Obstetricians and Gynecologists Committee on Obstetric Practice. **Pediatrics** 1995 Nov;96(5 Pt 1):974–6

FETOFETAL TRANSFUSION

Twin-to-twin transfusion syndrome: new perspectives. Lopriore E, et al. **J Pediatr** 1995 Nov;127(5):675–80 (72 ref.)

FETOMATERNAL TRANSFUSION

The Kleihauer-Betke test. Clinical utility, indication, and correlation in patients with placental abruption and cocaine use. Emery CL, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1032–7

FETUS

Premature parturition is characterized by in utero activation of the fetal immune system. Berry SM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1315–20
Fetal fibronectin, interleukin-6, and C-reactive protein are useful in establishing prognostic subcategories of idiopathic preterm labor. Burrus DR, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1258–62
Prenatal diagnosis by use of fetal cells isolated from maternal blood [letter] de la Cruz F, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1354–5
Acute maternal hydration in third-trimester oligohydramnios: effects on amniotic fluid volume, uteroplacental perfusion, and fetal blood flow and urine output. Flack NJ, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1186–91
The effects of atrial natriuretic factor and angiotensin II on fetal-placental perfusion pressure in the ex vivo cotyledon model. Markenson GR, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1143–7
Fetal weights and measurements [letter] Sung CJ, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):993–4
Development of adrenocorticotropin-(1-39) and precursor peptide secretory responses in the fetal sheep during the last third of gestation. Carr GA, et al. **Endocrinology** 1995 Nov;136(11):5020–7
Regulation by insulin-like growth factor (IGF) binding proteins of IGF-II-stimulated glycogenesis in cultured fetal rat hepatocytes. Menuelle P, et al. **Endocrinology** 1995 Dec;136(12):5305–10
Mitochondrial deoxyribonucleic acid content is specifically decreased in adult, but not fetal, pancreatic islets of the Goto-Kakizaki rat, a genetic model of noninsulin-dependent diabetes. Serradas P, et al. **Endocrinology** 1995 Dec;136(12):5623–31
The prenatal role of thyroid hormone evidenced by fetomaternal Pit-1 deficiency. de Zegher F, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3127–30
The fetal fibroblast: the effector cell of scarless fetal skin repair. Lorenz HP, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1251–9; discussion 1260–1
Small or absent fetal stomach: prognostic significance. McKenna KM, et al. **Radiology** 1995 Dec;197(3):729–33
Advanced triploid pregnancy and preeclampsia. Sorem KA, et al. **South Med J** 1995 Nov;88(11):1144–5

FEVER

Diagnosis of malaria in the febrile traveler. Svenson JE, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):518–21
Fever can cause pyuria in children. Turner GM, et al. **BMJ** 1995 Oct 7;311(7010):924
Growth hormone deficiency and hyperthermia during exercise: a controlled study of sixteen GH-deficient patients. Juul A, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3335–40

FIBRIN

Regulation of fibrin deposition by malignant mesothelioma. Idell S, et al. **Am J Pathol** 1995 Nov;147(5):1318–29
Role of collagen-adherent platelets in mediating fibrin formation in flowing whole blood. Kirchhofer D, et al. **Blood** 1995 Nov 15;86(10):3815–22
Feedback activation of factor XI by thrombin in plasma results in additional formation of thrombin that protects fibrin clots from fibrinolysis. von dem Borne PA, et al. **Blood** 1995 Oct 15;86(8):3035–42

FIBRIN FIBRINOGEN DEGRADATION PRODUCTS

D-dimer test for HELLP syndrome [letter] McClincy MS, et al. **South Med J** 1995 Nov;88(11):1182–3

FIBRIN TISSUE ADHESIVE

Delivery of demineralized bone powder by fibrin sealant. Lasa C Jr, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1409–17; discussion 1418
Telescoping and glue technique in vein grafts for arterial defects. Saitoh S, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1401–8

FIBRINOLYSIS

Effect of all-trans retinoic acid on procoagulant and fibrinolytic activities of cultured blast cells from patients with acute promyelocytic leukemia. De Stefano V, et al. **Blood** 1995 Nov 1;86(9):3535–41
Activation of the hemostatic mechanism during thrombolysis in patients with unstable angina pectoris. Merlini PA, et al. **Blood** 1995 Nov 1;86(9):3327–32
Thrombin modulates synthesis of plasminogen activator inhibitor type 2 by human peripheral blood monocytes. Ritchie H, et al. **Blood** 1995 Nov 1;86(9):3428–35
Feedback activation of factor XI by thrombin in plasma results in additional formation of thrombin that protects fibrin clots from fibrinolysis. von dem Borne PA, et al. **Blood** 1995 Oct 15;86(8):3035–42
Activation of blood coagulation after cardiac arrest is not balanced adequately by activation of endogenous fibrinolysis. Böttiger BW, et al. **Circulation** 1995 Nov 1; 92(9):2572–8
The circulatory regulation of TPA and UPA secretion, clearance, and inhibition during exercise and during the infusion of isoproterenol and phenylephrine. Chandler WL, et al. **Circulation** 1995 Nov 15;92(10):2984–94

FIBRINOLYTIC AGENTS

Comparison of mortality from acute myocardial infarction in patients receiving anistreplase with those not receiving thrombolysis. Ozbek C, et al. **Am J Cardiol** 1995 Dec 1; 76(16):1103–7
Frequency of "optimal anticoagulation" for acute myocardial infarction after thrombolysis with front-loaded recombinant tissue-type plasminogen activator and conjunctive therapy with recombinant hirudin (HBW 023). ALKK Study Group. Zeymer U, et al. **Am J Cardiol** 1995 Nov 15;76(14):997–1001
Activation of the hemostatic mechanism during thrombolysis in patients with unstable angina pectoris. Merlini PA, et al. **Blood** 1995 Nov 1;86(9):3327–32
N-acetylcysteine in combination with nitroglycerin and streptokinase for the treatment of evolving acute myocardial infarction. Safety and biochemical effects. Arstall MA, et al. **Circulation** 1995 Nov 15;92(10):2855–62
New variant of human tissue plasminogen activator (TPA) with enhanced efficacy and lower incidence of bleeding compared with recombinant human TPA. Benedict CR, et al. **Circulation** 1995 Nov 15;92(10):3032–40
Stroke after thrombolysis. Mortality and functional outcomes in the GUSTO-I trial. Global Use of Strategies to Open Occluded Coronary Arteries [see comments] Gore JM, et al. **Circulation** 1995 Nov 15;92(10):2811–8. Comment in: Circulation 1995 Nov 15;92(10):2794–5.
More on thrombolysis and hemorrhagic stroke [editorial; comment] Neuhaus KL. **Circulation** 1995 Nov 15; 92(10):2794–5. Comment on: Circulation 1995 Nov 15;92(10):2811–8.
Local treatment with antithrombotic drugs can prevent thrombus formation: an angioscopic and angiographic study. Tomaru T, et al. **J Am Coll Cardiol** 1995 Nov 1; 26(5):1325–32

FIBRINOPEPTIDES A

Activation of the hemostatic mechanism during thrombolysis in patients with unstable angina pectoris. Merlini PA, et al. **Blood** 1995 Nov 1;86(9):3327–32
Tissue factor mediates prolonged procoagulant activity on the luminal surface of balloon-injured aortas in rabbits. Speidel CM, et al. **Circulation** 1995 Dec 1;92(11):3323–30

FIBROBLAST GROWTH FACTOR, BASIC

Angiogenic therapy of acute myocardial infarction by intrapericardial injection of basic fibroblast growth factor and heparin sulfate: an experimental study. Uchida Y, et al. **Am Heart J** 1995 Dec;130(6):1182–8
Autocrine growth regulation of human glomerular mesangial cells is primarily mediated by basic fibroblast growth factor. Francki A, et al. **Am J Pathol** 1995 Nov; 147(5):1372–82
Synergistic effect of vascular endothelial growth factor and basic fibroblast growth factor on angiogenesis in vivo. Asahara T, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II365–71
Plasticity of myofibroblasts appearing in granulation tissues after acetic acid treatment. Effect of bFGF. Nakamura M, et al. **Dig Dis Sci** 1995 Nov;40(11):2477–80

FIBROBLASTS

Distribution of type XV collagen transcripts in human tissue and their production by muscle cells and fibroblasts. Kivirikko S, et al. **Am J Pathol** 1995 Nov;147(5):1500–9
Pathologic human vitreous promotes contraction by fibroblasts. Implications for proliferative vitreoretinopathy. Hardwick C, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1545–53
Rheumatoid synovial fibroblast adhesion to human articular cartilage. Enhancement by neutrophil proteases. McCurdy L, et al. **Arthritis Rheum** 1995 Nov;38(11):1694–700
Plasticity of myofibroblasts appearing in granulation tissues after acetic acid treatment. Effect of bFGF. Nakamura M, et al. **Dig Dis Sci** 1995 Nov;40(11):2477–80
Fibroblasts support outgrowth of splenocytes simultaneously expressing B lymphocyte and macrophage characteristics. Borrello MA, et al. **J Immunol** 1995 Nov 1;155(9):4155–61

FIBROMA, DESMOPLASTIC

Desmoplastic fibroma. Aggressive curettage as a surgical alternative for treatment. Nishida J, et al. **Clin Orthop** 1995 Nov;(320):142–8 (27 ref.)

FIBROMA, OSSIFYING

Pathologic quiz case 2. Ossifying fibromyxoid tumor. Ng WK. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1321, 1323

FIBROMATOSIS, AGGRESSIVE

Aggressive fibromatosis of the chest associated with a silicone breast implant. Schiller VL, et al. **Chest** 1995 Nov; 108(5):1466–8

FIBROMYALGIA

Muscle strength, voluntary activation and cross-sectional muscle area in patients with fibromyalgia. Nørregaard J, et al. **Br J Rheumatol** 1995 Oct;34(10):925–31
Studies of sleep in fibromyalgia; techniques, clinical significance, and future directions [editorial] Smythe HA. **Br J Rheumatol** 1995 Oct;34(10):897–9 (13 ref.)
Gynaecological symptoms in fibromyalgia [letter] Wadsworth F, et al. **Br J Rheumatol** 1995 Sep;34(9):888–9
Diagnosis of Lyme disease [letter] Sigal LH. **JAMA** 1995 Nov 8;274(18):1427–8
Breast implants and connective-tissue diseases [letter] Vasey FB, et al. **N Engl J Med** 1995 Nov 23;333(21):1423; discussion 1424

FIBRONECTINS

Fetal fibronectin, interleukin-6, and C-reactive protein are useful in establishing prognostic subcategories of idiopathic preterm labor. Burrus DR, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1258–62
Expression of alternatively spliced fibronectin variants during remodeling in proliferative glomerulonephritis. Barnes JL, et al. **Am J Pathol** 1995 Nov;147(5):1361–71
Platelet adhesion to fibronectin in flow: the importance of von Willebrand factor and glycoprotein Ib. Beumer S, et al. **Blood** 1995 Nov 1;86(9):3452–60
Opposing actions of transforming growth factor-beta and glucocorticoids in the regulation of fibronectin expression in the human placenta. Guller S, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3273–8
Cross-linking of alpha 4 beta 1 and alpha 5 beta 1 fibronectin receptors enhances natural killer cell cytotoxic activity. Palmieri G, et al. **J Immunol** 1995 Dec 1;155(11):5314–22

FIBULA

Intraosseous neurilemmoma of the lower third of the fibula [letter] Chevalier X, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1555–6 (4 ref.)
Use of the ipsilateral vascularised fibula for tibial reconstruction. Hertel R, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):914–9
Cortical defect of the distal fibula: variant of ossification. Ehara S, et al. **Radiology** 1995 Nov;197(2):447–9

FILARIASIS

Short report: peak period of filarial transmission. Chandra G. **Am J Trop Med Hyg** 1995 Oct;53(4):378–9
Differential decline in filaria-specific IgG1, IgG4, and IgE antibodies in Brugia malayi-infected patients after diethylcarbamazine chemotherapy. Atmadja AK, et al. **J Infect Dis** 1995 Dec;172(6):1567–72
Reduced antifilarial IgG4 responsiveness in a subpopulation of microfilaremic persons. Marley SE, et al. **J Infect Dis** 1995 Dec;172(6):1630–3

FILARICIDES

Differential decline in filaria-specific IgG1, IgG4, and IgE antibodies in Brugia malayi-infected patients after diethylcarbamazine chemotherapy. Atmadja AK, et al. **J Infect Dis** 1995 Dec;172(6):1567–72
Diethylcarbamazine-related immunity [letter] Kitchen LW. **J Infect Dis** 1995 Dec;172(6):1639–40

FILTRATION

HME filter and Ayre's T piece [letter] Jerwood DC, et al. **Anaesthesia** 1995 Oct;50(10):915–6
A comparison of filtered leukocyte-reduced and cytomegalovirus (CMV) seronegative blood products for the prevention of transfusion-associated CMV infection after marrow transplant. Bowden RA, et al. **Blood** 1995 Nov 1;86(9):3599–603

FINANCIAL MANAGEMENT

Outside financial interests in radiology offices: prevalence, payment, and practice patterns in involved offices. Deitch C, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1331–5

FINANCIAL SUPPORT

Community care for severely disabled people on low incomes. Phillips VL. **BMJ** 1995 Oct 28;311(7013):1121–3

FINGER INJURIES

Distraction lengthening of a replanted digit. Lee JW, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1438–41
Fingertip and nail bed injuries. Repair techniques for optimum outcome. Abbase EH, et al. **Postgrad Med** 1995 Nov;98(5):217–9, 223–4, 230 passim

FINGER JOINT

The axes of rotation of the thumb interphalangeal and metacarpophalangeal joints. Hollister A, et al. **Clin Orthop** 1995 Nov;(320):188–93

FINGERS

Digital sensory loss without pulse oximeter malfunction [letter] Donahue PJ, et al. **Anesth Analg** 1995 Dec; 81(6):1312
Another simple method for ring removal [letter] Inoue S, et al. **Anesthesiology** 1995 Nov;83(5):1133–4
Effect of motion on digital nerve repair in a fresh cadaver model. Malczewski MC, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1672–5

FIRST AID

The grandson of the Heimlich maneuver. Eschelbach MM. **J Fam Pract** 1995 Nov;41(5):505–6

FISH OILS

Effects of dietary fish oil on ventricular premature complexes. Sellmayer A, et al. **Am J Cardiol** 1995 Nov 1;76(12):974–7
Diabetes, fish oil, and vascular disease [editorial; comment] Connor WE. **Ann Intern Med** 1995 Dec 15;123(12):950–2 . Comment on: Ann Intern Med 1995 Dec 15;123(12):911–8.

FISTULA

Pancreaticopleural fistula diagnosed sonographically [letter] Duchmann JC, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1551
Bronchopleural-subarachnoid fistula manifesting as intracranial gas on CT scans. Smith DN, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1364–5
Acquired coronary artery fistula in children after ventricular septal myectomy of the right or left ventricular outflow tract. Gildein HP, et al. **Am Heart J** 1995 Nov; 130(5):1124–6
Multiplane transesophageal echocardiography in the diagnosis of congenital coronary artery fistula. Lin FC, et al. **Am Heart J** 1995 Dec;130(6):1236–44
Persistent dizziness following head trauma and perilymphatic fistula. Fitzgerald DC. **Arch Phys Med Rehabil** 1995 Nov;

76(11):1017-20 (26 ref.)
Localization of inactive cerebrospinal fluid fistulas. Eljamel MS, et al. **J Neurosurg** 1995 Nov;83(5):795-8
Bronchopleural fistula and mechanical ventilation: a simple technique of management? Chaddouk EG. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1141-3
Bronchopleural fistula after pneumonectomy: repair and prevention with a deepithelialized latissimus dorsi myocutaneous island flap. Zoetmulder FA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1139-41

FLAGELLIN

Diverse Pseudomonas aeruginosa gene products stimulate respiratory epithelial cells to produce interleukin-8. DiMango E, et al. **J Clin Invest** 1995 Nov;96(5):2204-10

FLATFOOT

Reconstruction with tenodesis in an adult flatfoot model. A biomechanical evaluation of four methods. Thordarson DB, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1557-64

FLAVIVIRUS

Detection of the GBV-C hepatitis virus genome in serum from patients with fulminant hepatitis of unknown aetiology. Yoshiba M, et al. **Lancet** 1995 Oct 28; 346(8983):1131-2

FLAVONES

The fate of naringin in humans: a key to grapefruit juice-drug interactions? Fuhr U, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):365-73

FLOW CYTOMETRY

Detection and monitoring of a concomitant atypical myeloproliferative disorder and chronic lymphocytic leukemia by flow-cytometric immunophenotyping. McCoy JP Jr, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1038-43
The value of flow cytometric analysis of platelet glycoprotein expression of CD34+ cells measured under conditions that prevent P-selectin-mediated binding of platelets. Dercksen MW, et al. **Blood** 1995 Nov 15;86(10):3771-82

FLUCONAZOLE

Effect of azoles on the glucuronidation of zidovudine by human liver UDP-glucuronosyltransferase [letter] Asgari M, et al. **J Infect Dis** 1995 Dec;172(6):1634-6
Synergy of fluconazole with human monocytes or monocyte-derived macrophages for killing of Candida species. Garcha UK, et al. **J Infect Dis** 1995 Dec; 172(6):1620-3
Candiduria as an early marker of disseminated infection in critically ill surgical patients [letter] Huang CT, et al. **J Trauma** 1995 Sep;39(3):616
Bioavailability of fluconazole in surgical intensive care unit patients: a study comparing routes of administration. Rosemurgy AS, et al. **J Trauma** 1995 Sep;39(3):445-7

FLUID THERAPY

Acute maternal hydration in third-trimester oligohydramnios: effects on amniotic fluid volume, uteroplacental perfusion, and fetal blood flow and urine output. Flack NJ, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1186-91
Intravenous therapy and outpatient surgery outcomes [letter] Rosenberg MK. **Anesth Analg** 1995 Dec;81(6):1314
Metabolic and hormonal changes induced by hypodermoclysis of glucose-saline solution in elderly patients. Dardaine V, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M334-6

FLUMAZENIL

Pharmacodynamic modeling of the electroencephalographic effects of flumazenil in healthy volunteers sedated with midazolam. Fiset P, et al. **Clin Pharmacol Ther** 1995 Nov; 58(5):567-82

FLUORESCEIN ANGIOGRAPHY

Confocal scanning infrared laser ophthalmoscopy for indocyanine green angiography. Bartsch DU, et al. **Am J Ophthalmol** 1995 Nov;120(5):642-51
Choroidopathy in multiple evanescent white dot syndrome [letter] Borruat FX, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1569-71

FLUORESCENT DYES

Detection of squamous neoplasia by fluorescence imaging comparing porfimer sodium fluorescence to tissue autofluorescence in the hamster cheek-pouch model. Pathak I, et al. **Am J Surg** 1995 Nov;170(5):423-6

FLUORINE RADIOISOTOPES

Increased glucose metabolism in untreated non-Hodgkin's lymphoma: a study with positron emission tomography and fluorine-18-fluorodeoxyglucose. Lapela M, et al. **Blood** 1995 Nov 1;86(9):3522-7
Clinical and economic controversies in radionuclide assessment of myocardial viability [letter] Alagona P Jr. **Circulation** 1995 Nov 15;92(10):3145-6
[18F]FDG in measuring myocardial glucose uptake [letter] Knuuti J, et al. **Circulation** 1995 Nov 15;92(10):3146-8
Limitations of myocardial FDG studies [letter] McFalls EO. **Circulation** 1995 Nov 15;92(10):3145
SPECT with 2-[fluorine-18]fluoro-2-deoxy-D-glucose (FDG). Drane WE, et al. **Radiology** 1995 Nov;197(2):341-2; discussion 343

FLUOROCARBONS

The use of perfluorocarbon liquid in the removal of radiopaque intraocular glass [letter] Ruddat MS, et al. **Arch Ophthalmol** 1995 Dec;113(12):1568-9
Perfluorocarbon-associated gas exchange improves pulmonary mechanics, oxygenation, ventilation, and allows nitric oxide delivery in the hypoplastic lung congenital diaphragmatic hernia lamb model. Wilcox DT, et al. **Crit Care Med** 1995 Nov;23(11):1858-63
Liquid ventilation in adults, children, and full-term neonates. Hirschl RB, et al. **Lancet** 1995 Nov 4;346(8984):1201-2

FLUOROSCOPY

Intussusception: ability of fluoroscopic images obtained during air enemas to depict lead points and other abnormalities. Miller SF, et al. **Radiology** 1995 Nov; 197(2):493-6

FLUOROURACIL

Inefficacy of low-dose intraoperative fluorouracil in the treatment of primary pterygium [letter] Maldonado MJ, et al. **Arch Ophthalmol** 1995 Nov;113(11):1356-7
Population characteristics of hepatic dihydropyrimidine dehydrogenase activity, a key metabolic enzyme in 5-fluorouracil chemotherapy. Lu Z, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):512-22

FLUOXETINE

Fluoxetine, buspirone, myoclonus, and dystonia [letter] Lauterbach EC. **Am J Psychiatry** 1995 Nov;152(11):1697
Depersonalization treated with fluoxetine [letter] Ratliff NB, et al. **Am J Psychiatry** 1995 Nov;152(11):1689-90
Fluoxetine for blepharospasm: interaction of serotonin and dopamine. Schreiber S, et al. **J Nerv Ment Dis** 1995 Nov; 183(11):719-21
Levodopa-induced dyskinesias are improved by fluoxetine. Durif F, et al. **Neurology** 1995 Oct;45(10):1855-8
Anticonvulsant effect of fluoxetine in humans. Favale E, et al. **Neurology** 1995 Oct;45(10):1926-7

FLURBIPROFEN

Anti-inflammatory medication after muscle injury. A treatment resulting in short-term improvement but subsequent loss of muscle function. Mishra DK, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1510-9

FLUSHING

Clinical problem-solving: diverted by the chief complaint [letter] Aderka D. **N Engl J Med** 1995 Nov 23; 333(21):1424-5; discussion 1426
Clinical Problem-Solving: diverted by the chief complaint [letter] Lomasky SJ. **N Engl J Med** 1995 Nov 23; 333(21):1425-6

FLUTAMIDE

Anti-androgens in treatment of prostate cancer [letter] Quartey P. **Lancet** 1995 Oct 14;346(8981):1031

FLUVOXAMINE

Fluvoxamine treatment of compulsivity, impulsivity, and aggression [letter] Poyurovsky M, et al. **Am J Psychiatry** 1995 Nov;152(11):1688-9
Effect of cigarette smoking on fluvoxamine pharmacokinetics in humans. Spigset O, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):399-403

FOLIC ACID

Folic acid fortification for the prevention of neural tube defects: consensus needed on potential adverse effects [letter] Pérez-Escamilla R. **Am J Public Health** 1995 Nov; 85(11):1587-8
No reliable evidence that folate is harmful in B-12 deficiency [letter] Dickinson CJ. **BMJ** 1995 Oct 7;311(7010):949
An audit of methotrexate and folic acid for rheumatoid arthritis. Experience from a teaching centre. Jobanputra P, et al. **Br J Rheumatol** 1995 Oct;34(10):971-5
Folate levels and neural tube defects. Implications for prevention [see comments] Daly LE, et al. **JAMA** 1995 Dec 6;274(21):1698-702. Comment in: JAMA 1995 Dec 6;274(21):1717-8.
Urgent need to increase folic acid consumption [editorial; comment] Oakley GP Jr, et al. **JAMA** 1995 Dec 6; 274(21):1717-8. Comment on: JAMA 1995 Dec 6;274(21):1698-702.
Folate prophylaxis in pregnancy [letter] De Jong-Van den Berg LT, et al. **Lancet** 1995 Nov 4;346(8984):1227-8

FOLIC ACID DEFICIENCY

Case report: subacute combined degeneration of the spinal cord from folate deficiency. Ravakhah K, et al. **Am J Med Sci** 1995 Nov;310(5):214-6

FOLLICULAR PHASE

Does estradiol induce the preovulatory gonadotropin-releasing hormone (GnRH) surge in the ewe by inducing a progressive change in the mode of operation of the GnRH neurosecretory system. Evans NP, et al. **Endocrinology** 1995 Dec;136(12):5511-9
Differentiation of bovine preovulatory follicles during the follicular phase is associated with increases in messenger ribonucleic acid for cytochrome P450 side-chain cleavage, 3 beta-hydroxysteroid dehydrogenase, and P450 17 alpha-hydroxylase, but not P450 aromatase. Tian XC, et al. **Endocrinology** 1995 Nov;136(11):5102-10

FONTAN PROCEDURE

Percutaneous use of stents to correct pulmonary artery stenosis in young children after cavopulmonary anastomosis. Moore JW, et al. **Am Heart J** 1995 Dec; 130(6):1245-9
Fontan physiology [letter] Kiani A, et al. **Circulation** 1995 Nov 15;92(10):3148-50
Effects of elevated coronary sinus pressure on coronary blood flow and left ventricular function. Implications after the Fontan operation. Miura T, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II298-303
Thromboembolic complications after Fontan operations. Rosenthal DN, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II287-93
Comparison by computerized numeric modeling of energy losses in different Fontan connections. Van Haesdonck JM, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II322-6
Intracardiac thrombus after the Fontan procedure [editorial] Jonas RA. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1502-3

FOOD

Food sampling strategies for energy intake estimates. Holden JM. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1151S-1157S (31 ref.)
Nutrient Databank perspectives on energy. Matthews RH. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1147S-1150S
A comparison of rat small intestinal insulin and insulin-like growth factor I receptors during fasting and refeeding. Ziegler TR, et al. **Endocrinology** 1995 Nov;136(11):5148-54
Food odor thresholds in relation to age, nutritional, and health status. Griep MI, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B407-14

FOOD ADDITIVES

Nutrition labeling: energy values of foods and fat substitutes. Wiesenfeld PL. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1143S-1146S (21 ref.)

FOOD, FORMULATED

Nutrient substitutes and their energy values in fat substitutes and replacers. Miraglio AM. **Am J Clin Nutr** 1995 Nov; 62(5 Suppl):1175S-1179S (22 ref.)

FOOD, FORTIFIED

The need for dietary counseling of cancer patients as indicated by nutrient and supplement intake. Bass FB, et al. **J Am Diet Assoc** 1995 Nov;95(11):1319-21

FOOD HABITS

Application of cognitive behavioral theories to dietary change in clients. Baldwin TT, et al. **J Am Diet Assoc** 1995 Nov;95(11):1315-7
Dietary satisfaction correlated with adherence in the Modification of Diet in Renal Disease Study. Coyne T, et al. **J Am Diet Assoc** 1995 Nov;95(11):1301-6
Registered dietitian time requirements in the Modification of Diet in Renal Disease Study. Dolecek TA, et al. **J Am Diet Assoc** 1995 Nov;95(11):1307-12
Nutrition intervention program of the Modification of Diet in Renal Disease Study: a self-management approach. Gillis BP, et al. **J Am Diet Assoc** 1995 Nov;95(11):1288-94
Factors associated with adherence to the dietary protein intervention in the Modification of Diet in Renal Disease Study. Milas NC, et al. **J Am Diet Assoc** 1995 Nov; 95(11):1295-300

FOOD LABELING

Nutrition labeling: energy values of foods and fat substitutes.

FOOD LABELING

Wiesenfeld PL. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1143S–1146S (21 ref.)
Exit trans fatty acids. Katan MB. **Lancet** 1995 Nov 11; 346(8985):1245–6
Escherichia coli O157:H7 [letter] Guerrant RL, et al. **N Engl J Med** 1995 Dec 21;333(25):1711; discussion 1712

FOOD MICROBIOLOGY

Vibrio cholerae O139 Bengal infections among tourists to Southeast Asia: an intercontinental foodborne outbreak. Boyce TG, et al. **J Infect Dis** 1995 Nov;172(5):1401–4
Escherichia coli O157:H7 [letter] Guerrant RL, et al. **N Engl J Med** 1995 Dec 21;333(25):1711; discussion 1712

FOOD POISONING

Lead contamination of candy: an example of crisis management in public health [letter] Wu TN, et al. **Lancet** 1995 Nov 25;346(8987):1437–8
Outbreak of Shigella flexneri linked to salad prepared at a central commissary in Michigan. Dunn RA, et al. **Public Health Rep** 1995 Sep–Oct;110(5):580–6

FOOD PREFERENCES

Energy intake and sensory properties of food. Drewnowski A. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1081S–1085S (38 ref.)
Nutrition training for chefs: taste as an essential determinant of choice. Palmer J, et al. **J Am Diet Assoc** 1995 Dec; 95(12):1418–21

FOOD TECHNOLOGY

Position of the American Dietetic Association: biotechnology and the future of food. **J Am Diet Assoc** 1995 Dec; 95(12):1429–32 (29 ref.)

FOOT

Walking cadence effect on plantar pressures. Zhu H, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):1000–5
Vascular assessment in the neuropathic diabetic foot. Chew JT, et al. **Clin Orthop** 1995 Nov;(320):95–100
Compartment syndrome of the foot in children [letter] Marshall MP. **J Bone Joint Surg Am** 1995 Nov;77(11):1785
The effect of solid ankle–foot orthoses on movement patterns used in a supine–to–stand rising task. King LA, et al. **Phys Ther** 1995 Nov;75(11):952–64

FOOT DISEASES

Scintigraphic localisation of steroid injection site in plantar fasciitis. Dasgupta B, et al. **Lancet** 1995 Nov 25; 346(8987):1400–1

FOOT INJURIES

Sea–urchin injuries [letter] Laird P. **Lancet** 1995 Nov 4; 346(8984):1240

FOREARM

Dietary sodium intake modulates systemic but not forearm norepinephrine release. Stein CM, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):425–33
Attenuation of isoproterenol–mediated vasodilatation in blacks [letter] Dachman W, et al. **N Engl J Med** 1995 Nov 30;333(22):1502–3
Attenuation of isoproterenol–mediated vasodilatation in blacks [letter] Goldsmith SR. **N Engl J Med** 1995 Nov 30;333(22):1502; discussion 1503
Attenuation of isoproterenol–mediated vasodilatation in blacks [letter] Kotanko P, et al. **N Engl J Med** 1995 Nov 30;333(22):1503

FORECASTING

Perspectives on the physician workforce to the year 2020 [see comments] Cooper RA. **JAMA** 1995 Nov 15; 274(19):1534–43. Comment in: JAMA 1995 Nov 15;274(19):1558–60.

FOREIGN BODIES

Use of a metal detector to track swallowed metal objects [letter] Matlin E. **Am Fam Physician** 1995 Nov 1;52(6):1678
Pediatric caudal epidural catheter sequestration: an unusual complication. Lenox WC, et al. **Anesthesiology** 1995 Nov; 83(5):1112–4
Lumbar stenosis complicating retained epidural catheter tip. Staats PS, et al. **Anesthesiology** 1995 Nov;83(5):1115–8
Another positive–pressure tip [letter] Pollack CV Jr. **Ann Emerg Med** 1995 Nov;26(5):658
Symptoms and spontaneous passage of esophageal coins [letter] Joseph PR. **Arch Pediatr Adolesc Med** 1995 Nov; 149(11):1286–7; discussion 1286–7
Symptoms and spontaneous passage of esophageal coins [letter] Marcus SM. **Arch Pediatr Adolesc Med** 1995 Nov; 149(11):1285–6; discussion 1286–7
Symptoms and spontaneous passage of esophageal coins [letter] Schmitt BD. **Arch Pediatr Adolesc Med** 1995 Nov; 149(11):1287
Traumatic epiglottis following blind finger sweep to remove a pharyngeal foreign body. Kabbani M, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):495–7
Isolation and characterization of debris in membranes around total joint prostheses [letter] Schmalzried TP, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1625–6
The grandson of the Heimlich maneuver. Eschelbach MM. **J Fam Pract** 1995 Nov;41(5):505–6
Esophageal foreign body: a case presentation. Heiss NM, et al. **J Fam Pract** 1995 Nov;41(5):489–91
Shotgun wounds and pellet emboli: case reports and review of the literature. Yoshioka H, et al. **J Trauma** 1995 Sep; 39(3):596–601 (33 ref.)
Intestinal perforation after ingestion of a blister–wrapped tablet [letter] Norstein J, et al. **Lancet** 1995 Nov 11; 346(8985):1308

FOREIGN-BODY MIGRATION

Early migration of femoral components revised with impacted cancellous allografts and cement. A preliminary report of five patients. Franzén H, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):862–4
Acetabular cup migration. Prediction of aseptic loosening. Stocks GW, et al. **J Bone Joint Surg Br** 1995 Nov; 77(6):853–61
Carotid artery pseudoaneurysm and pellet embolism to the middle cerebral artery following a shotgun wound of the neck. Cogbill TH, et al. **J Trauma** 1995 Oct;39(4):763–7 (16 ref.)
Intraductal migration of silicone [letter] Bloomenstein RB. **Plast Reconstr Surg** 1995 Dec;96(7):1746–7

FOREIGN-BODY REACTION

Dystrophic calcification of an implanted hydroxyethylmethacrylate intraocular lens. Bucher PJ, et al. **Arch Ophthalmol** 1995 Nov;113(11):1431–5
Biodegradation of polyurethane foam, revisited, in the rat model. Sinclair TM, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1326–35

FOREIGN MEDICAL GRADUATES

Working in a developing country. Returned volunteers can advise [letter] Johnson MR. **BMJ** 1995 Oct 7;311(7010):946

N-FORMYLMETHIONINE LEUCYL-PHENYLALANINE

Histamine distribution in human basophil secretory granules undergoing FMLP–stimulated secretion and recovery. Dvorak AM, et al. **Blood** 1995 Nov 1;86(9):3560–6

FORSKOLIN

Forskolin inhibits protein kinase C–induced mitogen activated protein kinase activity in MC3T3–E1 osteoblasts. Siddhanti SR, et al. **Endocrinology** 1995 Nov; 136(11):4834–41

FOSINOPRIL

Dose–dependent dissociation of ACE–inhibitor effects on blood pressure, cardiac hypertrophy, and beta–adrenergic signal transduction. Böhm M, et al. **Circulation** 1995 Nov 15;92(10):3006–13

FOURNIER'S GANGRENE

Fournier's gangrene: a urologic emergency. Anzai AK. **Am Fam Physician** 1995 Nov 1;52(6):1821–5 (06 ref.)

FRACTURE FIXATION

Use of an articulated external fixator for fractures of the tibial plafond. Marsh JL, et al. **J Bone Joint Surg Am** 1995 Oct; 77(10):1498–509

FRACTURE FIXATION, INTERNAL

Posteromedial tibial plateau fractures. Operative treatment by posterior approach. De Boeck H, et al. **Clin Orthop** 1995 Nov;(320):125–8
Transchondral fracture dislocation of the shoulder. Collopy D, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):975–6
Fixation strength of a biodegradable screw in anterior cruciate ligament reconstruction. Kousa P, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):901–5
The repair of a ruptured deltoid ligament is not necessary in ankle fractures. Strömsöe K, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):920–1
Open fractures of the patella: long–term functional outcome. Catalano JB, et al. **J Trauma** 1995 Sep;39(3):439–44
Functional outcome of patients with unstable pelvic ring fractures stabilized with open reduction and internal fixation. Gruen GS, et al. **J Trauma** 1995 Nov;39(5):838–44; discussion 844–5

FRACTURE FIXATION, INTRAMEDULLARY

Nonreamed nailing of closed and minor open tibial fractures in patients with blunt polytrauma. Riemer BL, et al. **Clin Orthop** 1995 Nov;(320):119–24
Fractures of the femur in children [letter] Bowyer GW, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1784–5
Retrograde intramedullary nailing, without reaming, of fractures of the femoral shaft in multiply injured patients. Moed BR, et al. **J Bone Joint Surg Am** 1995 Oct; 77(10):1520–7
Acute vascular response to intramedullary reaming [letter] Oni OO. **J Bone Joint Surg Br** 1995 Nov;77(6):981–2
Knee pain after tibial nailing: does the entry point matter? Orfaly R, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):976–7
Tibial fractures with bone loss treated by primary reamed intramedullary nailing. Robinson CM, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):906–13
Outcome of tibial shaft fractures with severe soft tissue injury treated by unreamed nailing versus external fixation. Schandelmaier P, et al. **J Trauma** 1995 Oct;39(4):707–11

FRACTURES

Clinical biocompatibility and degradation of polylevolactide screws in the ankle. Böstman OM, et al. **Clin Orthop** 1995 Nov;(320):101–9
Tibiotalar contact area. Contribution of posterior malleolus and deltoid ligament. Hartford JM, et al. **Clin Orthop** 1995 Nov;(320):182–7
Pelvic polyfractures in children. Radiographic diagnosis and treatment. Keshishyan RA, et al. **Clin Orthop** 1995 Nov; (320):28–33
Avulsion fracture of the tuberosity of the calcaneus in children. A report of four cases and review of the literature. Cole RJ, et al. **J Bone Joint Surg Am** 1995 Oct; 77(10):1568–71 (14 ref.)
Relationship of the subperiosteal bone collar to metaphyseal lesions in abused infants. Kleinman PK, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1471–6
Magnetic resonance venography to evaluate the deep venous system of the pelvis in patients who have an acetabular fracture. Montgomery KD, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1639–49
Demonstration of avulsion fracture of the inferior pole of the patella by magnetic resonance imaging. A case report. Shands PA, et al. **J Bone Joint Surg Am** 1995 Nov; 77(11):1721–3
The repair of a ruptured deltoid ligament is not necessary in ankle fractures. Strömsöe K, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):920–1
Posterior tibial tendon tear combined with a fracture of the accessory navicular: a new subclassification? Chen YJ, et al. **J Trauma** 1995 Nov;39(5):993–6
Functional outcome of patients with unstable pelvic ring fractures stabilized with open reduction and internal fixation. Gruen GS, et al. **J Trauma** 1995 Nov;39(5):838–44; discussion 844–5
Functional status following orthopedic trauma in young women. McCarthy ML, et al. **J Trauma** 1995 Nov; 39(5):828–36; discussion 836–7
Unnecessary use of pelvic x–ray in blunt trauma. Yugueros P, et al. **J Trauma** 1995 Oct;39(4):722–5
Effect of oral alendronate on bone mineral density and the incidence of fractures in postmenopausal osteoporosis. The Alendronate Phase III Osteoporosis Treatment Study Group [see comments] Liberman UA, et al. **N Engl J Med** 1995 Nov 30;333(22):1437–43. Comment in: N Engl J Med 1995 Nov 30;333(22):1495–6.
The treatment of postmenopausal osteoporosis [editorial; comment] Sambrook PN. **N Engl J Med** 1995 Nov 30; 333(22):1495–6. Comment on: N Engl J Med 1995 Nov 30;333(22):1437–43.

FRACTURES, CLOSED

Chronic median–nerve entrapment after posterior fracture–dislocation of the elbow. A case report. Noonan KJ, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1572–5
Complete ulnar nerve division in a displaced supracondylar fracture: a case report. Chakrabarti AJ, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):977–8
Knee pain after tibial nailing: does the entry point matter? Orfaly R, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):976–7

FRACTURES, MALUNITED

Corrective osteotomy for combined shortening and rotational malunion of the femur. Farquharson–Roberts MA. **J Bone Joint Surg Br** 1995 Nov;77(6):979–80

FRACTURES, OPEN

Knee pain after tibial nailing: does the entry point matter? Orfaly R, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):976–7
Open fractures of the patella: long–term functional outcome. Catalano JB, et al. **J Trauma** 1995 Sep;39(3):439–44

FRACTURES, SPONTANEOUS

Preventing collapse in early osteonecrosis of the femoral

head. A randomised clinical trial of core decompression. Koo KH, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):870–4

FRACTURES, STRESS

Insufficiency fracture of the talus: diagnosis with MR imaging. Umans H, et al. **Radiology** 1995 Nov;197(2):439–42

FRACTURES, UNUNITED

Treatment of neglected complicated multiple musculoskeletal injuries. Onoprienko GA, et al. **Clin Orthop** 1995 Nov; (320):24–7

FRAIL ELDERLY

Correlates of regular laxative use by frail elderly persons. Harari D, et al. **Am J Med** 1995 Nov;99(5):513–8

FREE ASSOCIATION

Remembering the past: two facets of episodic memory explored with positron emission tomography. Andreasen NC, et al. **Am J Psychiatry** 1995 Nov;152(11):1576–85

FREE RADICAL SCAVENGERS

Effect of the hydrophilic alpha-tocopherol analog MDL 74,405 on detection of hydroxyl radicals in stunned myocardium in dogs. Tang XL, et al. **Am Heart J** 1995 Nov;130(5):940–8

Prevention of diabetes-associated embryopathy by overexpression of the free radical scavenger copper zinc superoxide dismutase in transgenic mouse embryos. Hagay ZJ, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1036–41

N-acetylcysteine in combination with nitroglycerin and streptokinase for the treatment of evolving acute myocardial infarction. Safety and biochemical effects. Arstall MA, et al. **Circulation** 1995 Nov 15;92(10):2855–62

PEG-SOD after head injury [letter] Muizelaar JP, et al. **J Neurosurg** 1995 Nov;83(5):942

The role of toxic oxygen metabolites in a young model of thermal injury. Horton JW, et al. **J Trauma** 1995 Sep; 39(3):563–9

U83836E reduces secondary brain injury in a rabbit model of cryogenic trauma. Wilson JT, et al. **J Trauma** 1995 Sep; 39(3):473–7; discussion 477–9

FRONTAL BONE

Fractures of the floor of the anterior cranial fossa. Asano T, et al. **J Trauma** 1995 Oct;39(4):702–6

Frontal foramina in pediatric skull in cases of congenital hydrocephalus. Sun JK, et al. **Radiology** 1995 Nov; 197(2):497–9

FRONTAL LOBE

Functional MR and PET imaging of rolandic and visual cortices for neurosurgical planning. Fried I, et al. **J Neurosurg** 1995 Nov;83(5):854–61

FRONTAL SINUS

Frontal sinus obliteration [letter] Sherris DA, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1744–5

FSH

Production of activin A in human intestinal epithelial cell line. Kawamura N, et al. **Dig Dis Sci** 1995 Oct; 40(10):2280–5

Regulation of porcine granulosa cell 3-hydroxy-3-methylglutaryl coenzyme A reductase by insulin and insulin-like growth factor I: synergism with follicle-stimulating hormone or protein kinase A agonist. Maitra A, et al. **Endocrinology** 1995 Nov;136(11):5111–7

The follicle-stimulating hormone (FSH) beta- and common alpha-subunits are expressed in mouse testis, as determined in wild-type mice and those transgenic for the FSH beta-subunit/herpes simplex virus thymidine kinase fusion gene. Markkula M, et al. **Endocrinology** 1995 Nov; 136(11):4769–75

FUEL OILS

Airway obstruction in boilermakers exposed to fuel oil ash. A prospective investigation. Hauser R, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1478–84

FUNDOPLICATION

Pneumothorax during laparoscopic fundoplication: diagnosis and treatment with positive end-expiratory pressure. Joris JL, et al. **Anesth Analg** 1995 Nov;81(5):993–1000

FUNDUS OCULI

A new device for noncontact wide-angle viewing of the fundus during vitrectomy. Bovey EH, et al. **Arch Ophthalmol** 1995 Dec;113(12):1572–3

FUNGI

Kombucha "mushroom" hepatotoxicity [letter] Perron AD, et al. **Ann Emerg Med** 1995 Nov;26(5):660–1

FUNNEL CHEST

Relation of right ventricular morphology and function in pectus excavatum to the severity of the chest wall deformity. Mocchegiani R, et al. **Am J Cardiol** 1995 Nov 1;76(12):941–6

FUSARIUM

Mycotoxins and interstitial lung disease [editorial; comment] Ghio AJ, et al. **Chest** 1995 Nov;108(5):1185–6. Comment on: Chest 1995 Nov;108(5):1196–200.

Desquamative interstitial pneumonitis and diffuse alveolar damage in textile workers. Potential role of mycotoxins [see comments] Lougheed MD, et al. **Chest** 1995 Nov; 108(5):1196–200. Comment in: Chest 1995 Nov;108(5):1185–6.

FUSION PROTEINS, BCR-ABL

Detection of major bcr-abl gene expression at a very low level in blood cells of some healthy individuals. Biernaux C, et al. **Blood** 1995 Oct 15;86(8):3118–22

The SH2 domain of P210BCR/ABL is not required for the transformation of hematopoietic factor-dependent cells. Ilaria RL Jr, et al. **Blood** 1995 Nov 15;86(10):3897–904

BCR-ABL antisense oligodeoxyribonucleotides suppress the growth of leukemic and normal hematopoietic cells by a sequence-specific but nonantisense mechanism. Vaerman JL, et al. **Blood** 1995 Nov 15;86(10):3891–6

G1 PHASE

Fas receptor (CD95)-mediated apoptosis is induced in leukemic cells entering G1B compartment of the cell cycle. Komada Y, et al. **Blood** 1995 Nov 15;86(10):3848–60

Cyclin D3 is essential for megakaryocytopoiesis. Wang Z, et al. **Blood** 1995 Nov 15;86(10):3783–8

G SUITS

PASG: does it help in the management of traumatic shock? Chang FC, et al. **J Trauma** 1995 Sep;39(3):453–6

GABA

D2-like dopamine receptor mediates dopaminergic or gamma-aminobutyric acidergic inhibition of melanotropin-releasing hormone release from the pars intermedia in frogs (Rana nigromaculata). Tonosaki Y, et al. **Endocrinology** 1995 Dec;136(12):5260–5

GABA MODULATORS

Pharmacodynamic modeling of the electroencephalographic effects of flumazenil in healthy volunteers sedated with midazolam. Fiset P, et al. **Clin Pharmacol Ther** 1995 Nov; 58(5):567–82

GADOLINIUM

Is it necessary to routinely use gadolinium in the MR imaging evaluation of soft-tissue tumors of the extremities? Kransdorf MJ. **AJR Am J Roentgenol** 1995 Dec;165(6):1545

Diagnosis of renal artery stenosis: feasibility of combining MR angiography, MR renography, and gadopentetate-based measurements of glomerular filtration rate. Ros PR, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1447–51

MR diagnosis of hepatic metastases from neuroendocrine tumors versus hemangiomas: relative merits of dynamic gadolinium chelate-enhanced gradient-recalled echo and unenhanced spin-echo images. Soyer P, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1407–13

Inflammation: imaging with methoxy poly(ethylene glycol)-poly-L-lysine-DTPA, a long-circulating graft copolymer. Gupta H, et al. **Radiology** 1995 Dec; 197(3):665–9

Characterization of adrenal masses with chemical shift and gadolinium-enhanced MR imaging. Korobkin M, et al. **Radiology** 1995 Nov;197(2):411–8

Breath-hold gadolinium-enhanced MR angiography of the abdominal aorta and its major branches. Prince MR, et al. **Radiology** 1995 Dec;197(3):785–92

Suspect breast lesions: findings at dynamic gadolinium-enhanced MR imaging correlated with mammographic and pathologic features. Stomper PC, et al. **Radiology** 1995 Nov;197(2):387–95

GAIT

Gait speed and activities of daily living function in geriatric patients. Potter JM, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):997–9

Walking cadence effect on plantar pressures. Zhu H, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):1000–5

GALLBLADDER

MR cholangiopancreatography: findings on 3D fast spin-echo imaging. Soto JA, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1397–401

Gallbladder and pancreatic dysfunction in celiac disease [letter] Mann NS. **Dig Dis Sci** 1995 Nov;40(11):2380–2

Gallbladder motility, gallstones, and the surgeon. Patankar R, et al. **Dig Dis Sci** 1995 Nov;40(11):2323–35 (188 ref.)

Suprahepatic gallbladder and right lobe anomaly of the liver in patients with biliary cancers. Sheu BS, et al. **Dig Dis Sci** 1995 Nov;40(11):2411–6

Effect of NSAIDs on gallbladder bile composition. Sterling RK, et al. **Dig Dis Sci** 1995 Oct;40(10):2220–6

Blunt gallbladder injuries: presentation of twenty-two cases with review of the literature. Sharma O. **J Trauma** 1995 Sep;39(3):576–80 (51 ref.)

Leaking gallbladder remnant with cholelithiasis complicating laparoscopic cholecystectomy. Blackard WG Jr, et al. **South Med J** 1995 Nov;88(11):1166–8

GALLBLADDER DISEASES

15 patients with mucocele of the gallbladder in the acute cholecystitis group [letter] Khan TF, et al. **Ann Surg** 1995 Nov;222(5):691

GALLBLADDER NEOPLASMS

Laparoscopic cholecystectomy can disseminate in situ carcinoma of the gallbladder [see comments] Wibbenmeyer LA, et al. **J Am Coll Surg** 1995 Dec;181(6):504–10. Comment in: J Am Coll Surg 1995 Dec;181(6):561–2.

Unexpected complication of laparoscopic cholecystectomy [editorial; comment] Zucker KA. **J Am Coll Surg** 1995 Dec; 181(6):561–2. Comment on: J Am Coll Surg 1995 Dec;181(6):504–10.

GALVANIC SKIN RESPONSE

High autonomic arousal and electrodermal orienting at age 15 years as protective factors against criminal behavior at age 29 years. Raine A, et al. **Am J Psychiatry** 1995 Nov; 152(11):1595–600

GAMMA CAMERAS

Use of a tantalum-178 generator and a multiwire gamma camera to study the effect of the Mueller maneuver on left ventricular performance: comparison to hemodynamics and single photon emission computed tomography perfusion patterns. Gioia G, et al. **Am Heart J** 1995 Nov; 130(5):1062–7

GAMMA-GLUTAMYLTRANSFERASE

gamma-Glutamyl transpeptidase. What does the organization and expression of a multipromoter gene tell us about its functions? Lieberman MW, et al. **Am J Pathol** 1995 Nov; 147(5):1175–85 (91 ref.)

GANCICLOVIR

Treatment of cytomegalovirus retinitis with intraocular sustained-release ganciclovir implant [letter] Friedberg DN. **Arch Ophthalmol** 1995 Nov;113(11):1354–5

Preemptive ganciclovir therapy in cytomegalovirus-seropositive renal transplants recipients. Conti DJ, et al. **Arch Surg** 1995 Nov;130(11):1217–21; discussion 1221–2

Intraocular device for cytomegalovirus infection. Ernest JT. **Lancet** 1995 Oct 14;346(8981):983–4

Prevention of cytomegalovirus disease in transplant recipients. Winston DJ. **Lancet** 1995 Nov 25; 346(8987):1380–1

GANGLIA

Ganglion cyst presenting as a mass in the axilla. Babloyan GV, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1442–3

GANGLIONEUROBLASTOMA

Idiopathic hypothalamic dysfunction: a paraneoplastic syndrome? [letter] Ouvrier R, et al. **Lancet** 1995 Nov 11; 346(8985):1298

GARDNER SYNDROME

Adrenal carcinoma in a patient with Gardner's syndrome: imaging findings. Traill Z, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1460–1 (8 ref.)

GASES

Clinical and economic performance criteria for intraarterial and extraarterial blood gas monitors, with comparison with in vitro testing. Shapiro BA. **Am J Clin Pathol** 1995 Oct; 104(4 Suppl 1):S100–6 (39 ref.)

GASTRECTOMY

The comparison of epidural fentanyl, epidural lidocaine, and intravenous fentanyl in patients undergoing gastrectomy.

GASTRECTOMY

Harukuni I, et al. **Anesth Analg** 1995 Dec;81(6):1169-74
Repeated administration of recombinant human insulin-like growth factor-I in patients after gastric surgery. Effect on metabolic and hormonal patterns. Goeters C, et al. **Ann Surg** 1995 Nov;222(5):646-53
The operative mortality rate in the R3 total gastrectomy group [letter] Noguchi M. **Ann Surg** 1995 Nov;222(5):688-9
Gastrointestinal motor activity after pylorus-preserving gastrectomy with or without vagotomy in dogs. Shibata C, et al. **J Am Coll Surg** 1995 Dec;181(6):545-51
Gastric carcinoma [letter] Greene FL. **N Engl J Med** 1995 Nov 23;333(21):1427; discussion 1428

GASTRIC ACID

Healing of experimental gastric ulcers. Interference by gastric acid. Halter F, et al. **Dig Dis Sci** 1995 Nov;40(11):2481-6 (23 ref.)

GASTRIC EMPTYING

Influence of cisapride on gastric emptying of solids and liquids monitored by 13C breath tests. Duan LP, et al. **Dig Dis Sci** 1995 Oct;40(10):2200-6
Delayed gastric emptying in bulimic patients [letter] Inui A, et al. **Lancet** 1995 Nov 4;346(8984):1240

GASTRIC JUICE

Low dose famotidine and cimetidine in single postprandial doses: a placebo controlled comparative study of overnight pH. Reilly TG, et al. **Gut** 1995 Sep;37(3):325-8
Epidermal growth factor in saliva and gastric juice: response to histamine. Tunio AM, et al. **Gut** 1995 Sep;37(3):335-9

GASTRIC MUCOSA

Measuring PCO2 for gastric tonometry: precision is as important as bias [letter] Venkatesh B, et al. **Anaesthesia** 1995 Oct;50(10):913
Gastric mucosal histamine storing cells. Evidence for different roles of mast cells and enterochromaffin-like cells in humans. Bechi P, et al. **Dig Dis Sci** 1995 Oct; 40(10):2207-13
Role of dorsal motor nucleus of vagus in gastric function and mucosal damage induced by ethanol in rats. Chan YS, et al. **Dig Dis Sci** 1995 Nov;40(11):2312-6
Effects of a novel 5-HT1A receptor agonist, E4424, on gastric adherent mucus levels following restraint stress in rats. Glavin GB, et al. **Dig Dis Sci** 1995 Nov;40(11):2317-20
Isoproterenol-induced gastric mucosal protection from bile acid. Role of endogenous prostaglandins. Mercer DW, et al. **Dig Dis Sci** 1995 Oct;40(10):2227-35
Measurement of gastric and duodenal mucosal protein turnover in humans. O'Keefe SJ. **Dig Dis Sci** 1995 Nov; 40(11):2465-8
Present views on restitution of gastrointestinal epithelium. Paimela H, et al. **Dig Dis Sci** 1995 Nov;40(11):2495-6 (25 ref.)
Functional ablation of sensory neurons impairs healing of acute gastric mucosal damage in rats. Peskar BM, et al. **Dig Dis Sci** 1995 Nov;40(11):2460-4
Indomethacin inhibits cell proliferation and increases cell losses in rat gastrointestinal epithelium. Uribe A, et al. **Dig Dis Sci** 1995 Nov;40(11):2490-4 (25 ref.)
Role of neutrophil-mediated inflammation in aspirin-induced gastric mucosal injury. Yoshida N, et al. **Dig Dis Sci** 1995 Nov;40(11):2300-4

GASTRINOMA

Normal serum gastrin concentration in gastrinoma [letter] Jais P, et al. **Lancet** 1995 Nov 25;346(8987):1421-2

GASTRINS

Normal serum gastrin concentration in gastrinoma [letter] Jais P, et al. **Lancet** 1995 Nov 25;346(8987):1421-2

GASTRITIS

Pathologic primer on gastritis: an illustrated sum and substance. Furth EE, et al. **Radiology** 1995 Dec; 197(3):693-8

GASTROENTEROLOGY

Helicobacter pylori and upper gastrointestinal disease: a survey of gastroenterologists in the United Kingdom. Milne R, et al. **Gut** 1995 Sep;37(3):314-8

GASTROESOPHAGEAL REFLUX

Guidelines for the diagnosis and treatment of gastroesophageal reflux disease. Practice Parameters Committee of the American College of Gastroenterology. DeVault KR, et al. **Arch Intern Med** 1995 Nov 13; 155(20):2165-73
Gastroesophageal reflux disease and asthma. Reflux or reflex? [editorial; comment] Castell DO, et al. **Chest** 1995 Nov; 108(5):1186-7. Comment on: Chest 1995 Nov;108(5):1220-7.
Gastroesophageal reflux-induced bronchoconstriction. Is microaspiration a factor? [see comments] Harding SM, et al. **Chest** 1995 Nov;108(5):1220-7. Comment in: Chest 1995 Nov;108(5):1186-7. Comment in: Chest 1995 Nov;108(5):1187-8.
Gastroesophageal reflux-induced bronchial constriction [editorial; comment] Wright RA, et al. **Chest** 1995 Nov; 108(5):1187-8. Comment on: Chest 1995 Nov;108(5):1220-7.

GASTROINTESTINAL AGENTS

Gut inflammation in children with cystic fibrosis on high-dose enzyme supplements. Croft NM, et al. **Lancet** 1995 Nov 11;346(8985):1265-7
Malabsorption of vitamin E in cystic fibrosis improved after ursodeoxycholic acid [letter] Thomas PS, et al. **Lancet** 1995 Nov 4;346(8984):1230-1

GASTROINTESTINAL DISEASES

Helicobacter pylori and gastrointestinal disease. Pezzi JS, et al. **Am Fam Physician** 1995 Nov 1;52(6):1717-24, 1729 (41 ref.)
Helicobacter pylori and upper gastrointestinal disease: a survey of gastroenterologists in the United Kingdom. Milne R, et al. **Gut** 1995 Sep;37(3):314-8
Multiple organ involvement in perinatal asphyxia. Martín-Ancel A, et al. **J Pediatr** 1995 Nov;127(5):786-93

GASTROINTESTINAL HEMORRHAGE

Preoperative highly selective catheter localization of occult small-intestinal hemorrhage with methylene blue dye [letter] Leow CK, et al. **Arch Surg** 1995 Nov;130(11):1243
Incidence of gastrointestinal bleeding in Italy is similar to that in Britain [letter] Loperfido S. **BMJ** 1995 Sep 30; 311(7009):874
Changes in gut intramucosal pH and gut oxygen extraction ratio in a porcine model of peritonitis and hemorrhage. Antonsson JB, et al. **Crit Care Med** 1995 Nov; 23(11):1872-81
Anal "epistaxis": exteriorization of rectal bleeding during colonoscopy [letter] Delpre G, et al. **Dig Dis Sci** 1995 Oct; 40(10):2293
Diagnostic and therapeutic push type enteroscopy in clinical use. Davies GR, et al. **Gut** 1995 Sep;37(3):346-52
Audit of upper gastrointestinal endoscopy [letter] Gorard DA, et al. **Gut** 1995 Sep;37(3):445
Hormone therapy for gastrointestinal ble..ding in hereditary hemorrhagic telangiectasia [letter] McGee RR. **South Med J** 1995 Oct;88(10):1086
Management of disseminated intra-abdominal lymphangiomatosis with protein-losing enteropathy and intestinal bleeding. Takami A, et al. **South Med J** 1995 Nov; 88(11):1156-8

GASTROINTESTINAL HORMONES

Gut hormone release in patients after spinal cord injury. Saltzstein RJ, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct; 74(5):339-44
Regulation of glucagon-like peptide-1-(7-36) amide, peptide YY, and neurotensin secretion by neurotransmitters and gut hormones in the isolated vascularly perfused rat ileum. Dumoulin V, et al. **Endocrinology** 1995 Nov;136(11):5182-8

GASTROINTESTINAL MOTILITY

Effect of drink temperature on antropyloroduodenal motility and gastric electrical activity in humans. Sun WM, et al. **Gut** 1995 Sep;37(3):329-34
Gastrointestinal motor activity after pylorus-preserving gastrectomy with or without vagotomy in dogs. Shibata C, et al. **J Am Coll Surg** 1995 Dec;181(6):545-51

GASTROINTESTINAL NEOPLASMS

The need for dietary counseling of cancer patients as indicated by nutrient and supplement intake. Bass FB, et al. **J Am Diet Assoc** 1995 Nov;95(11):1319-21

GASTROINTESTINAL SYSTEM

Use of a metal detector to track swallowed metal objects [letter] Matlin E. **Am Fam Physician** 1995 Nov 1;52(6):1678
Reversible effect of phytohaemagglutinin on the growth and metabolism of rat gastrointestinal tract. Bardocz S, et al. **Gut** 1995 Sep;37(3):353-60

GASTROINTESTINAL TRANSIT

Effect of oral erythromycin on colonic transit in patients with idiopathic constipation. A pilot study. Sharma SS, et al. **Dig Dis Sci** 1995 Nov;40(11):2446-9

GASTROPARESIS

Gastroparesis with multiple sclerosis [letter] Read SJ, et al. **Lancet** 1995 Nov 4;346(8984):1228

GASTROSCOPY

Audit of upper gastrointestinal endoscopy [letter] Gorard DA, et al. **Gut** 1995 Sep;37(3):445
Audit of upper gastrointestinal endoscopy [letter] Jolobe OM. **Gut** 1995 Sep;37(3):445
Local anaesthetic sprays and pneumonia after gastroscopy [letter] Scott BB. **Gut** 1995 Sep;37(3):445
Prospective screening of dyspeptic patients by Helicobacter pylori serology. Patel P, et al. **Lancet** 1995 Nov 18; 346(8986):1315-8
Radiologic, endoscopic, and surgical gastrostomy: an institutional evaluation and meta-analysis of the literature. Wollman B, et al. **Radiology** 1995 Dec;197(3):699-704

GASTROSTOMY

Percutaneous endoscopic gastrostomy. A useful tool for the otolaryngologist-head and neck surgeon. Selz PA, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1249-52
Radiologic, endoscopic, and surgical gastrostomy: an institutional evaluation and meta-analysis of the literature. Wollman B, et al. **Radiology** 1995 Dec;197(3):699-704

GATED BLOOD-POOL IMAGING

Optimal determination of right ventricular filling dynamics in systemic hypertension. Cittadini A, et al. **Am Heart J** 1995 Nov;130(5):1074-82
Assessing myocardial viability: correlation of myocardial wall motion abnormalities and pathologic Q waves with technetium 99m sestamibi single photon emission computed tomography. Haft JI, et al. **Am Heart J** 1995 Nov; 130(5):994-8

GAUCHER'S DISEASE

Gaucher's disease variant characterised by progressive calcification of heart valves and unique genotype [see comments] Abrahamov A, et al. **Lancet** 1995 Oct 14; 346(8981):1000-3. Comment in: Lancet 1995 Oct 14;346(8981):982-3.
Low-dose versus high-frequency regimens in Gaucher's disease [letter] Maródi L. **Lancet** 1995 Nov 25; 346(8987):1434
Genotype/phenotype correlations in Gaucher's disease [comment] Mistry PK. **Lancet** 1995 Oct 14;346(8981):982-3 . Comment on: Lancet 1995 Oct 14;346(8981):1000-3.

GELATIN

Effects of 6% hydroxyethyl starch and 3% modified fluid gelatin on intravascular volume and coagulation during intraoperative hemodilution. Mortelmans YJ, et al. **Anesth Analg** 1995 Dec;81(6):1235-42

GELATINASES

IL-10 inhibits metalloproteinase and stimulates TIMP-1 production in human mononuclear phagocytes. Lacraz S, et al. **J Clin Invest** 1995 Nov;96(5):2304-10

GENE AMPLIFICATION

Noninvasive tests for diagnosis of Chlamydia trachomatis infection: application of ligase chain reaction to first-catch urine specimens of women. Schachter J, et al. **J Infect Dis** 1995 Nov;172(5):1411-4

GENE DELETION

Stickler syndrome. A mutation in the nonhelical 3' end of type II procollagen gene. Ahmad NN, et al. **Arch Ophthalmol** 1995 Nov;113(11):1454-7
Loss of heterozygosity in the chromosomal region 12p12-13 is very common in childhood acute lymphoblastic leukemia and permits the precise localization of a tumor-suppressor gene distinct from p27KIP1. Cavé H, et al. **Blood** 1995 Nov 15;86(10):3869-75
Deletion of cyclin-dependent kinase 4 inhibitor genes P15 and P16 in non-Hodgkin's lymphoma. Koduru PR, et al. **Blood** 1995 Oct 15;86(8):2900-5
Gene polymorphism but not catalytic activity of angiotensin I-converting enzyme is associated with coronary artery disease and myocardial infarction in low-risk patients. Gardemann A, et al. **Circulation** 1995 Nov 15;92(10):2796-9

GENE EXPRESSION

Prevention of diabetes-associated embryopathy by overexpression of the free radical scavenger copper zinc superoxide dismutase in transgenic mouse embryos. Hagay ZJ, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1036-41
Oncogene expression in synovial fluid cells in reactive and early rheumatoid arthritis: a brief report. Roivainen A, et al. **Br J Rheumatol** 1995 Sep;34(9):805-8
Pancreatic islet GLUT2 glucose transporter mRNA and protein expression in humans with and without NIDDM. Ferrer J, et al. **Diabetes** 1995 Dec;44(12):1369-74
Anti-müllerian hormone and anti-müllerian hormone type II receptor messenger ribonucleic acid expression in rat ovaries during postnatal development, the estrous cycle, and gonadotropin-induced follicle growth. Baarends WM, et al. **Endocrinology** 1995 Nov;136(11):4951-62
Steroidogenic enzyme P450c17 is expressed in the embryonic

central nervous system. Compagnone NA, et al. **Endocrinology** 1995 Nov;136(11):5212-23

Expression of mRNA for somatostatin receptor (sstr) types 2 and 5 in individual rat pituitary cells. A double labeling in situ hybridization analysis. Day R, et al. **Endocrinology** 1995 Nov;136(11):5232-5

Interferon-alpha and -gamma expression in the rat testis. Dejucq N, et al. **Endocrinology** 1995 Nov;136(11):4925-31

Calcitonin-secreting cells of the thyroid express an extracellular calcium receptor gene. Garrett JE, et al. **Endocrinology** 1995 Nov;136(11):5202-11

Rapid changes in gene expression after in vivo growth hormone treatment. Gronowski AM, et al. **Endocrinology** 1995 Nov;136(11):4741-8

Induction of tissue inhibitor of metalloproteinase 3 gene expression during in vitro decidualization of human endometrial stromal cells. Higuchi T, et al. **Endocrinology** 1995 Nov;136(11):4973-81

Decreased stathmin expression does not affect the actions of human choriogonadotropin or epidermal growth factor in Leydig tumor cells. Hoelscher SR, et al. **Endocrinology** 1995 Nov;136(11):5004-13

Interleukin-1 beta-induced nitric oxide synthase expression by rat pancreatic beta-cells: evidence for the involvement of nuclear factor kappa B in the signaling mechanism. Kwon G, et al. **Endocrinology** 1995 Nov;136(11):4790-5

Glucocorticoids stimulate thyrotropin-releasing hormone gene expression in cultured hypothalamic neurons. Luo LG, et al. **Endocrinology** 1995 Nov;136(11):4945-50

Prostaglandin F2 alpha mediates ovarian sterol carrier protein-2 expression during luteolysis. McLean MP, et al. **Endocrinology** 1995 Nov;136(11):4963-72

Effect of 3,5,3'-Triiodothyronine (T3) administration on dio1 gene expression and T3 metabolism in normal and type 1 deiodinase-deficient mice. Maia AL, et al. **Endocrinology** 1995 Nov;136(11):4842-9

The follicle-stimulating hormone (FSH) beta- and common alpha-subunits are expressed in mouse testis, as determined in wild-type mice and those transgenic for the FSH beta-subunit/herpes simplex virus thymidine kinase fusion gene. Markkula M, et al. **Endocrinology** 1995 Nov; 136(11):4769-75

Effect of acetylcholine on corticotropin-releasing factor gene expression in the hypothalamic paraventricular nucleus of conscious rats. Ohmori N, et al. **Endocrinology** 1995 Nov; 136(11):4858-63

GENE EXPRESSION REGULATION

gamma-Glutamyl transpeptidase. What does the organization and expression of a multipromoter gene tell us about its functions? Lieberman MW, et al. **Am J Pathol** 1995 Nov; 147(5):1175-85 (91 ref.)

TNF-alpha mRNA expression in diaphragm muscle after endotoxin administration. Shindoh C, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1690-6

Tumor necrosis factor alpha gene expression in human peritoneal macrophages is suppressed by extra-abdominal trauma. Hauser CJ, et al. **Arch Surg** 1995 Nov; 130(11):1186-91; discussion 1191-2

Granzyme B and perforin lytic proteins are expressed in CD34+ peripheral blood progenitor cells mobilized by chemotherapy and granulocyte colony-stimulating factor. Berthou C, et al. **Blood** 1995 Nov 1;86(9):3500-6

Detection of major bcr-abl gene expression at a very low level in blood cells of some healthy individuals. Biernaux C, et al. **Blood** 1995 Oct 15;86(8):3118-22

Interleukin-1 alpha upregulates tumor necrosis factor receptors expressed by a human bone marrow stromal cell strain: implications for cytokine redundancy and synergy. Caldwell J, et al. **Blood** 1995 Nov 1;86(9):3364-72

In vitro biosynthesis of leukemia inhibitory factor/human interleukin for DA cells by human endothelial cells: differential regulation by interleukin-1 alpha and glucocorticoids. Grosset C, et al. **Blood** 1995 Nov 15; 86(10):3763-70

Stimulation of fetal hemoglobin production by short chain fatty acids. Liakopoulou E, et al. **Blood** 1995 Oct 15; 86(8):3227-35

Murine thrombopoietin mRNA levels are modulated by platelet count. McCarty JM, et al. **Blood** 1995 Nov 15; 86(10):3668-75

Thrombin modulates synthesis of plasminogen activator inhibitor type 2 by human peripheral blood monocytes. Ritchie H, et al. **Blood** 1995 Nov 1;86(9):3428-35

Arachidonic acid induces c-jun gene expression in stromal cells stimulated by interleukin-1 and tumor necrosis factor-alpha: evidence for a tyrosine-kinase-dependent process. Rizzo MT, et al. **Blood** 1995 Oct 15;86(8):2967-75

Granulocyte-macrophage colony-stimulating factor, phorbol ester, and sodium butyrate induce the CD11c integrin gene promoter activity during myeloid cell differentiation. Rubio MA, et al. **Blood** 1995 Nov 15;86(10):3715-24

Hematopoietic inhibition by interferon-gamma is partially mediated through interferon regulatory factor-1. Sato T, et al. **Blood** 1995 Nov 1;86(9):3373-80

Neutrophils activated by granulocyte-macrophage colony-stimulating factor express receptors for interleukin-3 which mediate class II expression. Smith WB, et al. **Blood** 1995 Nov 15;86(10):3938-44

The human immunodeficiency virus type-1 Tat protein upregulates Bcl-2 gene expression in Jurkat T-cell lines and primary peripheral blood mononuclear cells. Zauli G, et al. **Blood** 1995 Nov 15;86(10):3823-34

A distinct pattern of cytokine gene expression by human CD83+ blood dendritic cells. Zhou LJ, et al. **Blood** 1995 Nov 1;86(9):3295-301

Induction of interleukin-8 messenger RNA in heart and skeletal muscle during pediatric cardiopulmonary bypass. Burns SA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II315-21

The ob gene and insulin. A relationship leading to clues to the understanding of obesity. Cusin I, et al. **Diabetes** 1995 Dec;44(12):1467-70

Upregulation of blood-brain barrier GLUT1 glucose transporter protein and mRNA in experimental chronic hypoglycemia. Kumagai AK, et al. **Diabetes** 1995 Dec; 44(12):1399-404

Regulation of hexokinase II gene transcription and glucose phosphorylation by catecholamines, cyclic AMP, and insulin. Osawa H, et al. **Diabetes** 1995 Dec;44(12):1426-32

Regulation of oxytocin receptor messenger ribonucleic acid in the ventromedial hypothalamus by testosterone and its metabolites. Bale TL, et al. **Endocrinology** 1995 Nov; 136(11):5135-8

Estradiol inhibits the increase of hypothalamic neuropeptide Y messenger ribonucleic acid expression induced by weight loss in ovariectomized rats. Baskin DG, et al. **Endocrinology** 1995 Dec;136(12):5547-54

Regulation of cytochrome P4501B1 in cultured rat adrenocortical cells by cyclic adenosine 3',5'-monophosphate and 2,3,7,8-tetrachlorodibenzo-p-dioxin. Brake PB, et al. **Endocrinology** 1995 Nov;136(11):5034-41

Rapid induction of pim-1 expression by prolactin and interleukin-2 in rat Nb2 lymphoma cells. Buckley AR, et al. **Endocrinology** 1995 Dec;136(12):5252-9

Tissue-specific regulation by vitamin D status of nuclear and mitochondrial gene expression in kidney and intestine. Chou SY, et al. **Endocrinology** 1995 Dec;136(12):5520-6

Restraint stress enhances the gene expression of prolactin receptor long form at the choroid plexus. Fujikawa T, et al. **Endocrinology** 1995 Dec;136(12):5608-13

Regulation of glucose transporters in cultured rat adipocytes: synergistic effect of insulin and dexamethasone on GLUT4 gene expression through promoter activation. Hajduch E, et al. **Endocrinology** 1995 Nov;136(11):4782-9

Apolipoprotein A-I stimulates placental lactogen expression by human trophoblast cells. Handwerger S, et al. **Endocrinology** 1995 Dec;136(12):5555-60

Gene expression of retinoic acid receptors, retinoid-X receptors, and cellular retinol-binding protein I in bone and its regulation by vitamin A. Harada H, et al. **Endocrinology** 1995 Dec;136(12):5329-35

Hormonal regulation of messenger ribonucleic acid encoding steroidogenic acute regulatory protein in ovine corpora lutea. Juengel JL, et al. **Endocrinology** 1995 Dec; 136(12):5423-9

Oxytocin receptor gene expression in the rat uterus during pregnancy and the estrous cycle and in response to gonadal steroid treatment. Larcher A, et al. **Endocrinology** 1995 Dec;136(12):5350-6

In vivo effects of glucose and insulin on secretion and gene expression of glucagon in rats. Magnan C, et al. **Endocrinology** 1995 Dec;136(12):5370-6

Regulation of porcine granulosa cell 3-hydroxy-3-methylglutaryl coenzyme A reductase by insulin and insulin-like growth factor I: synergism with follicle-stimulating hormone or protein kinase A agonist. Maitra A, et al. **Endocrinology** 1995 Nov;136(11):5111-7

Retinoic acid induces expression of the transcription factor GHF-1/Pit-1 in pituitary prolactin- and growth hormone-producing cell lines. Sánchez-Pacheco A, et al. **Endocrinology** 1995 Dec;136(12):5391-8

Ovine interferon-tau inhibits estrogen receptor up-regulation and estrogen-induced luteolysis in cyclic ewes. Spencer TE, et al. **Endocrinology** 1995 Nov;136(11):4932-44

Glucagon-like peptide-1 affects gene transcription and messenger ribonucleic acid stability of components of the insulin secretory system in RIN 1046-38 cells. Wang Y, et al. **Endocrinology** 1995 Nov;136(11):4910-7

Dexamethasone regulates somatostatin receptor subtype messenger ribonucleic acid expression in rat pituitary GH4C1 cells. Xu Y, et al. **Endocrinology** 1995 Nov; 136(11):5070-5

A member of the CTF/NF-1 transcription factor family regulates murine growth hormone receptor gene promoter activity. Zou L, et al. **Endocrinology** 1995 Nov; 136(11):5236-9

Differential regulation of transforming growth factor beta-1 gene expression by glucocorticoids in human T and glial cells. Batuman OA, et al. **J Immunol** 1995 Nov 1; 155(9):4397-405

Differential utilization of IFN-gamma-responsive elements in two maturationally distinct macrophage cell lines. McDowell MA, et al. **J Immunol** 1995 Nov 15; 155(10):4933-8

GENE EXPRESSION REGULATION, DEVELOPMENTAL

Developmental increase in low density lipoprotein receptor messenger ribonucleic acid levels in placental syncytiotrophoblasts during baboon pregnancy. Albrecht ED, et al. **Endocrinology** 1995 Dec;136(12):5540-6

GENE EXPRESSION REGULATION, ENZYMOLOGIC

Expression of nitric oxide synthase isoforms in the thyroid gland: evidence for a role of nitric oxide in vascular control during goiter formation. Colin IM, et al. **Endocrinology** 1995 Dec;136(12):5283-90

Developmentally regulated expression of adrenal 17 alpha-hydroxylase cytochrome P450 in the mouse embryo. Keeney DS, et al. **Endocrinology** 1995 Nov;136(11):4872-9

Phospholipase A2 gene expression and activity in histologically normal ileal mucosa and in Crohn's ileitis. Lilja I, et al. **Gut** 1995 Sep;37(3):380-5

GENE EXPRESSION REGULATION, LEUKEMIC

Effect of all-trans retinoic acid on procoagulant and fibrinolytic activities of cultured blast cells from patients with acute promyelocytic leukemia. De Stefano V, et al. **Blood** 1995 Nov 1;86(9):3535-41

Differentiation-associated changes in CD44 isoform expression during normal hematopoiesis and their alteration in chronic myeloid leukemia. Ghaffari S, et al. **Blood** 1995 Oct 15;86(8):2976-85

Analysis of VH gene expression in CD5+ and CD5- B-cell chronic lymphocytic leukemia. Maloum K, et al. **Blood** 1995 Nov 15;86(10):3883-90

The expression pattern of erythrocyte/megakaryocyte-related transcription factors GATA-1 and the stem cell leukemia gene correlates with hematopoietic differentiation and is associated with outcome of acute myeloid leukemia. Shimamoto T, et al. **Blood** 1995 Oct 15;86(8):3173-80

Constitutive overexpression of the L-selectin gene in fresh leukemic cells of adult T-cell leukemia that can be transactivated by human T-cell lymphotropic virus type 1 Tax. Tatewaki M, et al. **Blood** 1995 Oct 15;86(8):3109-17

Regulation of alpha 2 integrin gene expression in cells with megakaryocytic features: a common theme of three necessary elements. Zutter MM, et al. **Blood** 1995 Oct 15; 86(8):3006-14

GENE EXPRESSION REGULATION, NEOPLASTIC

Enhanced tumor cell expression of tumor necrosis factor receptors in head and neck squamous cell carcinoma. von Biberstein SE, et al. **Am J Surg** 1995 Nov;170(5):416-22

Myeloma cells upregulate interleukin-6 secretion in osteoblastic cells through cell-to-cell contact but downregulate osteocalcin. Barillé S, et al. **Blood** 1995 Oct 15;86(8):3151-9

Expression of stem cell factor and its receptor by human neuroblastoma cells and tumors. Beck D, et al. **Blood** 1995 Oct 15;86(8):3132-8

Transcripts of the npm-alk fusion gene in anaplastic large cell lymphoma, Hodgkin's disease, and reactive lymphoid lesions. Elmberger PG, et al. **Blood** 1995 Nov 1; 86(9):3517-21

Preferential use of the VH4 Ig gene family by diffuse large-cell lymphoma. Hsu FJ, et al. **Blood** 1995 Oct 15; 86(8):3072-82

p53 overexpression as a marker of poor prognosis in mantle cell lymphomas with t(11;14)(q13;q32). Louie DC, et al. **Blood** 1995 Oct 15;86(8):2892-9

Measurement of whole body interleukin-6 (IL-6) production: prediction of the efficacy of anti-IL-6 treatments. Lu ZY, et al. **Blood** 1995 Oct 15;86(8):3123-31

Retroviral-mediated gene expression in human myelomonocytic cells: a comparison of hematopoietic cell promoters to viral promoters. Malik P, et al. **Blood** 1995 Oct 15;86(8):2993-3005

Somatic hypermutation in low-grade mucosa-associated lymphoid tissue-type B-cell lymphoma. Qin Y, et al. **Blood** 1995 Nov 1;86(9):3528-34

Regulation of retinoblastoma gene expression in hormone-dependent breast cancer. Gottardis MM, et al. **Endocrinology** 1995 Dec;136(12):5659-65

The intracellular IL-1 receptor antagonist alters IL-1-inducible gene expression without blocking exogenous signaling by IL-1 beta. Watson JM, et al. **J Immunol** 1995 Nov 1;155(9):4467-75

GENE FREQUENCY

The polymorphonuclear neutrophil Fc gamma RIIIb deficiency is more frequent than hitherto assumed [letter] Muñiz-Diaz E, et al. **Blood** 1995 Nov 15;86(10):3999

Departure from Hardy-Weinberg equilibrium should be systematically tested in studies of association between genetic markers and disease [letter] Tiret L, et al. **Circulation** 1995 Dec 1;92(11):3364-5

GENE PRODUCTS, ENV

Reduced capacity of antibodies from patients infected with human immunodeficiency virus type 1 (HIV-1) group O to neutralize primary isolates of HIV-1 group M viruses.

GENE PRODUCTS, ENV

Nyambi PN, et al. **J Infect Dis** 1995 Nov;172(5):1228-37

GENE PRODUCTS, GAG

Induction of cell-mediated immune responses to human immunodeficiency virus type 1 Gag protein by using Listeria monocytogenes as a live vaccine vector. Frankel FR, et al. **J Immunol** 1995 Nov 15;155(10):4775-82

GENE PRODUCTS, NEF

Extracellular Nef protein regulates productive HIV-1 infection from latency. Fujinaga K, et al. **J Immunol** 1995 Dec 1;155(11):5289-98

Nef vaccination against HIV disease [letter] Montagnier L. **Lancet** 1995 Oct 28;346(8983):1170

GENE PRODUCTS, TAT

The human immunodeficiency virus type-1 Tat protein upregulates Bcl-2 gene expression in Jurkat T-cell lines and primary peripheral blood mononuclear cells. Zauli G, et al. **Blood** 1995 Nov 15;86(10):3823-34

GENE PRODUCTS, TAX

Constitutive overexpression of the L-selectin gene in fresh leukemic cells of adult T-cell leukemia that can be transactivated by human T-cell lymphotropic virus type 1 Tax. Tatewaki M, et al. **Blood** 1995 Oct 15;86(8):3109-17

Stimulation of alpha 1 (I) procollagen gene expression in NIH-3T3 cells by the human T cell leukemia virus type 1 (HTLV-1) Tax gene. Muñoz E, et al. **J Clin Invest** 1995 Nov;96(5):2413-20

GENE REARRANGEMENT

Molecular analysis of cutaneous B- and T-cell lymphomas. Neri A, et al. **Blood** 1995 Oct 15;86(8):3160-72

GENE REARRANGEMENT, BETA-CHAIN T-CELL ANTIGEN RECEPTOR

Analysis of rearranged T-cell receptor beta-chain genes by polymerase chain reaction (PCR) DNA sequencing and automated high resolution PCR fragment analysis. Kneba M, et al. **Blood** 1995 Nov 15;86(10):3930-7

GENE REARRANGEMENT, B-LYMPHOCYTE

Influence of coding-end sequence on coding-end processing in V(D)J recombination. Nadel B, et al. **J Immunol** 1995 Nov 1;155(9):4322-9

GENE REARRANGEMENT, B-LYMPHOCYTE, HEAVY CHAIN

Analysis of VH gene expression in CD5+ and CD5- B-cell chronic lymphocytic leukemia. Maloum K, et al. **Blood** 1995 Nov 15;86(10):3883-90

Mouse VH7183 recombination signal sequences mediate recombination more frequently than those of VHJ558. Connor AM, et al. **J Immunol** 1995 Dec 1;155(11):5268-72

GENE TARGETING

Different 5'-flanking regions of the inhibin-alpha gene target transgenes to the gonad and adrenal in an age-dependent manner in transgenic mice. Hsu SY, et al. **Endocrinology** 1995 Dec;136(12):5577-86

GENE THERAPY

Recent advances in the application of gene therapy to human disease. Hanania EG, et al. **Am J Med** 1995 Nov; 99(5):537-52 (73 ref.)

Prevention of autoimmune disease by retroviral-mediated gene therapy. Ally BA, et al. **J Immunol** 1995 Dec 1; 155(11):5404-8

Muscle-mediated gene therapy. Blau HM, et al. **N Engl J Med** 1995 Dec 7;333(23):1554-6 (0 ref.)

GENE TRANSFER

Retroviral-mediated gene expression in human myelomonocytic cells: a comparison of hematopoietic cell promoters to viral promoters. Malik P, et al. **Blood** 1995 Oct 15;86(8):2993-3005

GENES

Several homozygous mutations in the gene for 11 beta-hydroxysteroid dehydrogenase type 2 in patients with apparent mineralocorticoid excess. Wilson RC, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3145-50

GENES, ABL

Detection of major bcr-abl gene expression at a very low level in blood cells of some healthy individuals. Biernaux C, et al. **Blood** 1995 Oct 15;86(8):3118-22

Oligodeoxynucleotides antisense to c-abl specifically inhibit entry into S-phase of CD34+ hematopoietic cells and their differentiation to granulocyte-macrophage progenitors. Rosti V, et al. **Blood** 1995 Nov 1;86(9):3387-93

GENES, BACTERIAL

Prevalence of Shigella enterotoxin 1 among Shigella clinical isolates of diverse serotypes. Noriega FR, et al. **J Infect Dis** 1995 Nov;172(5):1408-10

Urease production correlates with possession of the trh gene in Vibrio parahaemolyticus strains isolated in Thailand. Suthienkul O, et al. **J Infect Dis** 1995 Nov;172(5):1405-8

GENES, DOMINANT

The major histocompatibility complex region marked by HSP70-1 and HSP70-2 variants is associated with clozapine-induced agranulocytosis in two different ethnic groups. Corzo D, et al. **Blood** 1995 Nov 15;86(10):3835-40

GENES, ERBB-2

HER-2/neu oncogene characterization in head and neck squamous cell carcinoma. Beckhardt RN, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1265-70

GENES, FOS

The possible role of a central nervous system dopaminergic mechanism in hepatic c-fos protein expression following peritoneal sepsis. Roy S, et al. **Arch Surg** 1995 Nov; 130(11):1209-15; discussion 1215-6

GENES, IMMUNOGLOBULIN

Burkitt's lymphomas express VH genes with a moderate number of antigen-selected somatic mutations. Tamaru J, et al. **Am J Pathol** 1995 Nov;147(5):1398-407

Preferential use of the VH4 Ig gene family by diffuse large-cell lymphoma. Hsu FJ, et al. **Blood** 1995 Oct 15; 86(8):3072-82

Role of light chain variable region in myeloma with light chain deposition disease: evidence from an experimental model. Khamlichi AA, et al. **Blood** 1995 Nov 15; 86(10):3655-9

Analysis of VH gene expression in CD5+ and CD5- B-cell chronic lymphocytic leukemia. Maloum K, et al. **Blood** 1995 Nov 15;86(10):3883-90

Molecular analysis of cutaneous B- and T-cell lymphomas. Neri A, et al. **Blood** 1995 Oct 15;86(8):3160-72

Somatic hypermutation in low-grade mucosa-associated lymphoid tissue-type B-cell lymphoma. Qin Y, et al. **Blood** 1995 Nov 1;86(9):3528-34

Influence of coding-end sequence on coding-end processing in V(D)J recombination. Nadel B, et al. **J Immunol** 1995 Nov 1;155(9):4322-9

IL-4 induces germ-line IgE heavy chain gene transcription in human fetal pre-B cells. Evidence for differential expression of functional IL-4 and IL-13 receptors during B cell ontogeny. Punnonen J, et al. **J Immunol** 1995 Nov 1;155(9):4248-54

Linkage of high-affinity IgE receptor gene with bronchial hyperreactivity, even in absence of atopy [see comments] van Herwerden L, et al. **Lancet** 1995 Nov 11; 346(8985):1262-5. Comment in: Lancet 1995 Nov 11;346(8985):1243.

GENES, JUN

The possible role of a central nervous system dopaminergic mechanism in hepatic c-fos protein expression following peritoneal sepsis. Roy S, et al. **Arch Surg** 1995 Nov; 130(11):1209-15; discussion 1215-6

Arachidonic acid induces c-jun gene expression in stromal cells stimulated by interleukin-1 and tumor necrosis factor-alpha: evidence for a tyrosine-kinase-dependent process. Rizzo MT, et al. **Blood** 1995 Oct 15;86(8):2967-75

GENES, MHC CLASS I

Insulin gene 5' flanking polymorphism. Length of class 1 alleles in number of repeat units. McGinnis RE, et al. **Diabetes** 1995 Nov;44(11):1296-302

Structure and expression of a divergent canine class I gene. Burnett RC, et al. **J Immunol** 1995 Nov 1;155(9):4278-85

GENES, MHC CLASS II

Genetics of the BB rat: association of autoimmune disorders (diabetes, insulitis, and thyroiditis) with lymphopenia and major histocompatibility complex class II. Awata T, et al. **Endocrinology** 1995 Dec;136(12):5731-5

Purified X2 binding protein (X2BP) cooperatively binds the class II MHC X box region in the presence of purified RFX, the X box factor deficient in the bare lymphocyte syndrome. Moreno CS, et al. **J Immunol** 1995 Nov 1; 155(9):4313-21

GENES, NEUROFIBROMATOSIS 2

NF2 gene analysis distinguishes hemangiopericytoma from meningioma. Joseph JT, et al. **Am J Pathol** 1995 Nov; 147(5):1450-5

GENES, P53

TP53 mutations in upper aerodigestive squamous cell carcinomas from a group of Brazilian patients. Nagai MA, et al. **Am J Surg** 1995 Nov;170(5):492-4

p53 overexpression as a marker of poor prognosis in mantle cell lymphomas with t(11;14)(q13;q32). Louie DC, et al. **Blood** 1995 Oct 15;86(8):2892-9

Molecular analysis of cutaneous B- and T-cell lymphomas. Neri A, et al. **Blood** 1995 Oct 15;86(8):3160-72

Cancer progression and p53. Carson DA, et al. **Lancet** 1995 Oct 14;346(8981):1009-11 (23 ref.)

GENES, RECESSIVE

Exclusion of the locus for autosomal recessive pseudohypoaldosteronism type 1 from the mineralocorticoid receptor gene region on human chromosome 4q by linkage analysis. Chung E, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3341-5

GENES, REGULATOR

Identification and characterization of a neuroendocrine-specific 5'-regulatory region of the human chromogranin A gene. Nolan EM, et al. **Endocrinology** 1995 Dec;136(12):5632-8

Differential utilization of IFN-gamma-responsive elements in two maturationally distinct macrophage cell lines. McDowell MA, et al. **J Immunol** 1995 Nov 15; 155(10):4933-8

Correlation of sweat chloride concentration with classes of the cystic fibrosis transmembrane conductance regulator gene mutations. Wilschanski M, et al. **J Pediatr** 1995 Nov; 127(5):705-10

GENES, RETINOBLASTOMA

Regulation of retinoblastoma gene expression in hormone-dependent breast cancer. Gottardis MM, et al. **Endocrinology** 1995 Dec;136(12):5659-65

GENES, STRUCTURAL

Primary structure of murine red blood cell-type pyruvate kinase (PK) and molecular characterization of PK deficiency identified in the CBA strain. Kanno H, et al. **Blood** 1995 Oct 15;86(8):3205-10

GENES, SUPPRESSOR, TUMOR

Loss of heterozygosity in the chromosomal region 12p12-13 is very common in childhood acute lymphoblastic leukemia and permits the precise localization of a tumor-suppressor gene distinct from p27KIP1. Cavé H, et al. **Blood** 1995 Nov 15;86(10):3869-75

GENETIC MARKERS

Clonal hematopoiesis as defined by polymorphic X-linked loci occurs infrequently in aplastic anemia. Raghavachar A, et al. **Blood** 1995 Oct 15;86(8):2938-47

Departure from Hardy-Weinberg equilibrium should be systematically tested in studies of association between genetic markers and disease [letter] Tiret L, et al. **Circulation** 1995 Dec 1;92(11):3364-5

GENETIC SCREENING

Role of prenatal ultrasonography in women with positive screen for Down syndrome on the basis of maternal serum markers. Nyberg DA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1030-5

Obtaining insurance should not depend on mechanism of diagnosis tests [letter] Hamilton WT, et al. **BMJ** 1995 Oct 28;311(7013):1164

Questions on genetic testing services [news] Stephenson J. **JAMA** 1995 Dec 6;274(21):1661-2

GENETIC TECHNIQUES

Tutorial. Molecular biology for the clinician. Part II. Tools of molecular biology. Shore EM, et al. **Clin Orthop** 1995 Nov;(320):247-78 (7 ref.)

GENETIC VECTORS

Retroviral-mediated gene transfer in human bone marrow cells growth in continuous perfusion culture vessels. Eipers PG, et al. **Blood** 1995 Nov 15;86(10):3754-62

Retroviral-mediated gene expression in human myelomonocytic cells: a comparison of hematopoietic cell promoters to viral promoters. Malik P, et al. **Blood** 1995 Oct 15;86(8):2993-3005

GENETICS

Nobel prize given for work on fruit flies [news] Connor S.

BMJ 1995 Oct 21;311(7012):1044
Genetic testing in the classroom [letter] Jones P, et al. BMJ 1995 Oct 14;311(7011):1026

GENETICS, BIOCHEMICAL

The human molecular genetics network [letter] Gambacorti-Passerini C, et al. N Engl J Med 1995 Dec 7;333(23):1573

GENETICS, MEDICAL

Journal's aversion to prepublication publicity silences researchers at human genetics meeting [news] Stephenson J. JAMA 1995 Dec 6;274(21):1666

GENETICS, POPULATION

World distribution of factor V Leiden. Rees DC, et al. Lancet 1995 Oct 28;346(8983):1133-4

GENITAL DISEASES, FEMALE

Socioeconomic variation in admission for diseases of female genital system and breast in a national cohort aged 15-43. Kuh D, et al. BMJ 1995 Sep 30;311(7009):840-3
Gynaecological symptoms in fibromyalgia [letter] Wadsworth F, et al. Br J Rheumatol 1995 Sep;34(9):888-9
Gonococcal and chlamydial genitourinary infections in symptomatic and asymptomatic adolescent women. Biro FM, et al. Clin Pediatr (Phila) 1995 Aug;34(8):419-23
Genital tract infections in women. Anderson JR. Med Clin North Am 1995 Nov;79(6):1271-98 (147 ref.)
Psychosexual gynecology. Bachmann GA, et al. Med Clin North Am 1995 Nov;79(6):1299-317 (45 ref.)

GENITAL DISEASES, MALE

Ejaculatory duct obstruction: diagnosis and treatment with transrectal sonography. Meacham RB, et al. AJR Am J Roentgenol 1995 Dec;165(6):1463-6

GENITAL NEOPLASMS, FEMALE

Malignant mixed müllerian tumor of the extraovarian secondary müllerian system. Report of two cases and review of the English literature. Mira JL, et al. Arch Pathol Lab Med 1995 Nov;119(11):1044-9 (31 ref.)
Ovarian cancer [letter] Hall JA. CA Cancer J Clin 1995 Nov-Dec;45(6):375-6
The female pelvic mass. Diagnosis and management. Russell DJ. Med Clin North Am 1995 Nov;79(6):1481-93 (19 ref.)

GENITALIA, FEMALE

Nonsexual assaults to the genitals in the youth population. Finkelhor D, et al. JAMA 1995 Dec 6;274(21):1692-7

GENITALIA, MALE

Nonsexual assaults to the genitals in the youth population. Finkelhor D, et al. JAMA 1995 Dec 6;274(21):1692-7

GENOME, HUMAN

Human genome moves closer to reality [news] Richards T. BMJ 1995 Oct 7;311(7010):893-4

GENOME, VIRAL

X gene and precore region mutations in the hepatitis B virus genome in persons positive for antibody to hepatitis B e antigen: comparison between asymptomatic "healthy" carriers and patients with severe chronic active hepatitis. Fukuda R, et al. J Infect Dis 1995 Nov;172(5):1191-7
Detection of the GBV-C hepatitis virus genome in serum from patients with fulminant hepatitis of unknown aetiology. Yoshiba M, et al. Lancet 1995 Oct 28; 346(8983):1131-2

GENTAMICINS

Aminoglycoside macular infarction in association with gentamicin-soaked collagen corneal shield [letter] Kanter ED, et al. Arch Ophthalmol 1995 Nov;113(11):1359-60

GERIATRIC ASSESSMENT

Disability among the elderly of Taiwan. Hsieh RL, et al. Am J Phys Med Rehabil 1995 Sep-Oct;74(5):370-4
Gait speed and activities of daily living function in geriatric patients. Potter JM, et al. Arch Phys Med Rehabil 1995 Nov;76(11):997-9

GERIATRIC NURSING

Women's caregiving: changing profiles and pathways. Robison J, et al. J Gerontol B Psychol Sci Soc Sci 1995 Nov;50(6):S362-73

GERIATRICS

Inhalation anaesthesia at the extremes of age: geriatric anaesthesia. Conzen P, et al. Anaesthesia 1995 Oct;50 Suppl:29-33 (33 ref.)
Standards of practice for gerontological nutritionists: a mandate for action. The American Dietetic Association. Shoaf LR, et al. J Am Diet Assoc 1995 Dec;95(12):1433-8
What have we "made" of aging? Cole TR. J Gerontol B Psychol Sci Soc Sci 1995 Nov;50(6):S341-3
Geriatric psychiatry and the limits of MeSH [letter] Katz IR, et al. JAMA 1995 Nov 15;274(19):1508-9

GERMINOMA

Gonadal mixed germ cell tumor combined with a large hemangiomatous lesion [letter] Talerman A. Arch Pathol Lab Med 1995 Nov;119(11):992-3

GESTATIONAL AGE

Intrauterine growth restriction in infants of less than thirty-two weeks' gestation: associated placental pathologic features. Salafia CM, et al. Am J Obstet Gynecol 1995 Oct;173(4):1049-57
Development of adrenocorticotropin-(1-39) and precursor peptide secretory responses in the fetal sheep during the last third of gestation. Carr GA, et al. Endocrinology 1995 Nov;136(11):5020-7

GESTRINONE

Updating the clinical experience in endometriosis--the European perspective. Bromham DR, et al. Br J Obstet Gynaecol 1995 Oct;102 Suppl 12:12-6
Histological impact of medical therapy--clinical implications. Fedele L, et al. Br J Obstet Gynaecol 1995 Oct;102 Suppl 12:8-11
Updating the clinical experience in endometriosis--the Brazilian perspective. Halbe HW, et al. Br J Obstet Gynaecol 1995 Oct;102 Suppl 12:17-21

GIANT CELL TUMORS

Localized giant cell tumor of tendon sheath of upper back. Thaxton L, et al. Surgery 1995 Nov;118(5):901-3

GIANT CELLS

Local macrophage proliferation in multinucleated giant cell and granuloma formation in experimental Goodpasture's syndrome. Lan HY, et al. Am J Pathol 1995 Nov; 147(5):1214-20

GIANT CELLS, FOREIGN-BODY

Interleukin-4 induces foreign body giant cells from human monocytes/macrophages. Differential lymphokine regulation of macrophage fusion leads to morphological variants of multinucleated giant cells. McNally AK, et al. Am J Pathol 1995 Nov;147(5):1487-99

GINGIVAL HYPERTROPHY

Posttransplantation lymphoproliferative gingival disease. Broudy VC, et al. Blood 1995 Oct 15;86(8):2891

GLASS

The use of perfluorocarbon liquid in the removal of radiopaque intraocular glass [letter] Ruddat MS, et al. Arch Ophthalmol 1995 Dec;113(12):1568-9

GLAUCOMA

Glaucoma screening: a golden opportunity [editorial; comment] Coleman AL. Am Fam Physician 1995 Dec; 52(8):2167, 2170, 2173. Comment on: Am Fam Physician 1995 Dec;52(8):2289-98, 2303-4.
Glaucoma: early detection and therapy for prevention of vision loss [see comments] Rosenberg LF. Am Fam Physician 1995 Dec;52(8):2289-98, 2303-4. Comment in: Am Fam Physician 1995 Dec;52(8):2167, 2170, 2173.
Initial clinical experience with the Ahmed glaucoma valve implant--correction [letter] Coleman AL, et al. Am J Ophthalmol 1995 Nov;120(5):684
Grading of retinal nerve fiber layer with a photographic reference set [see comments] Niessen AG, et al. Am J Ophthalmol 1995 Nov;120(5):577-86. Comment in: Am J Ophthalmol 1995 Nov;120(5):665-7.
Mildly raised intraocular pressure is a risk factor, not glaucoma itself [letter] Morsman D. BMJ 1995 Sep 23; 311(7008):813

GLAUCOMA, ANGLE-CLOSURE

Noncontact transscleral Nd:YAG cyclophotocoagulation for glaucoma after penetrating keratoplasty. Threlkeld AB, et al. Am J Ophthalmol 1995 Nov;120(5):569-76

GLAUCOMA, OPEN-ANGLE

Retinal nerve fiber layer [editorial; comment] Sommer A. Am J Ophthalmol 1995 Nov;120(5):665-7 (20 ref.). Comment on: Am J Ophthalmol 1995 Nov;120(5):577-86.
Noncontact transscleral Nd:YAG cyclophotocoagulation for glaucoma after penetrating keratoplasty. Threlkeld AB, et al. Am J Ophthalmol 1995 Nov;120(5):569-76
Random dot motion perimetry in patients with glaucoma and in normal subjects. Wall M, et al. Am J Ophthalmol 1995 Nov;120(5):587-96
Clinically successful contact transscleral krypton laser cyclophotocoagulation. Long-term histopathologic and immunohistochemical autopsy findings. Kivelä T, et al. Arch Ophthalmol 1995 Nov;113(11):1447-53

GLIOBLASTOMA

Magnetic resonance imaging of a glioblastoma of the optic chiasm. Case report. Woiciechowsky C, et al. J Neurosurg 1995 Nov;83(5):923-5

GLIOMA

Telomerase activity in human brain tumours. Langford LA, et al. Lancet 1995 Nov 11;346(8985):1267-8
MR imaging of phagocytosis in experimental gliomas. Zimmer C, et al. Radiology 1995 Nov;197(2):533-8

GLOBIN

Analysis of beta-globin mutations shows stable mixed chimerism in patients with thalassemia after bone marrow transplantation. Kapelushnik J, et al. Blood 1995 Oct 15; 86(8):3241-6
Stimulation of fetal hemoglobin production by short chain fatty acids. Liakopoulou E, et al. Blood 1995 Oct 15; 86(8):3227-35

GLOBOSIDES

Multiple glycosphingolipids determine the tissue tropism of parvovirus B19. Cooling LL, et al. J Infect Dis 1995 Nov; 172(5):1198-205

GLOBUS PALLIDUS

Effect of GPi pallidotomy on motor function in Parkinson's disease. Lozano AM, et al. Lancet 1995 Nov 25; 346(8987):1383-7
Does homozygosity advance the onset of dentatorubral-pallidoluysian atrophy? Sato K, et al. Neurology 1995 Oct;45(10):1934-6

GLOMERULAR FILTRATION RATE

Nephrotic syndrome, nephromegaly, renal hyperfiltration, and sudden death in a diabetic woman [clinical conference] Am J Med 1995 Nov;99(5):563-72
Acute and chronic effects of nonsteroidal antiinflammatory drugs on glomerular filtration rate in elderly patients. Murray MD, et al. Am J Med Sci 1995 Nov;310(5):188-97

GLOMERULAR MESANGIUM

Autocrine growth regulation of human glomerular mesangial cells is primarily mediated by basic fibroblast growth factor. Francki A, et al. Am J Pathol 1995 Nov; 147(5):1372-82

GLOMERULONEPHRITIS

Is the inherited ACE genotype a trump or a joker? [editorial; comment] Mitch WE. J Clin Invest 1995 Nov;96(5):2100-1 . Comment on: J Clin Invest 1995 Nov;96(5):2162-9.
Influence of pregnancy on the course of primary chronic glomerulonephritis. Jungers P, et al. Lancet 1995 Oct 28; 346(8983):1122-4

GLOMERULONEPHRITIS, IGA

Role of the deletion of polymorphism of the angiotensin converting enzyme gene in the progression and therapeutic responsiveness of IgA nephropathy [see comments] Yoshida H, et al. J Clin Invest 1995 Nov;96(5):2162-9. Comment in: J Clin Invest 1995 Nov;96(5):2100-2.

GLOMERULONEPHRITIS, MEMBRANOPROLIFERATIVE

Expression of alternatively spliced fibronectin variants during remodeling in proliferative glomerulonephritis. Barnes JL, et al. Am J Pathol 1995 Nov;147(5):1361-71

GLOMERULONEPHRITIS, MEMBRANOUS

Nephrotic syndrome, nephromegaly, renal hyperfiltration, and sudden death in a diabetic woman [clinical conference] Am J Med 1995 Nov;99(5):563-72

GLOMUS TUMOR

Images in clinical medicine. Paraganglioma of the middle ear. Applebaum EL. N Engl J Med 1995 Dec 21; 333(25):1677
Hereditary multiple glomus tumors (glomangiomas) [letter] Lober CW, et al. South Med J 1995 Nov;88(11):1183-4

GLOVES, PROTECTIVE

Hand protection. Gerberding JL, et al. **Surg Clin North Am** 1995 Dec;75(6):1133-9 (15 ref.)

GLOVES, SURGICAL

Glove safety: summary of recent findings and recommendations from health care regulators. Heller ET, et al. **South Med J** 1995 Nov;88(11):1093-8 (25 ref.)

GLUCAGON

Enteral enhancement of glucose disposition by both insulin-dependent and insulin-independent processes. A physiological role of glucagon-like peptide I. D'Alessio DA, et al. **Diabetes** 1995 Dec;44(12):1433-7

In vivo effects of glucose and insulin on secretion and gene expression of glucagon in rats. Magnan C, et al. **Endocrinology** 1995 Dec;136(12):5370-6

Stereospecific effects of fatty acids on proglucagon-derived peptide secretion in fetal rat intestinal cultures. Rocca AS, et al. **Endocrinology** 1995 Dec;136(12):5593-9

Glucagon-like peptide-1 affects gene transcription and messenger ribonucleic acid stability of components of the insulin secretory system in RIN 1046-38 cells. Wang Y, et al. **Endocrinology** 1995 Nov;136(11):4910-7

Somatostatin coordinately regulates glucagon gene expression and exocytosis in HIT-T15 cells. Kendall DM, et al. **J Clin Invest** 1995 Nov;96(5):2496-502

Hepatic contrast enhancement at CT: influence of intravenous glucagon in a canine model. Warshauer DM, et al. **Radiology** 1995 Nov;197(2):365-8

GLUCAGONOMA

Potent inhibitory effects of transplantable rat glucagonomas and insulinomas on the respective endogenous islet cells are associated with pancreatic apoptosis. Blume N, et al. **J Clin Invest** 1995 Nov;96(5):2227-35

GLUCANS

Earlier methods of antibiotics administered prophylactically perioperatively [letter] Lord JW Jr. **Ann Surg** 1995 Nov; 222(5):689-90

GLUCOCORTICOIDS

In vitro biosynthesis of leukemia inhibitory factor/human interleukin for DA cells by human endothelial cells: differential regulation by interleukin-1 alpha and glucocorticoids. Grosset C, et al. **Blood** 1995 Nov 15; 86(10):3763-70

Glucocorticoids inhibit apoptosis of human neutrophils. Liles WC, et al. **Blood** 1995 Oct 15;86(8):3181-8

Aetiology and presenting symptoms in male osteoporosis. Peris P, et al. **Br J Rheumatol** 1995 Oct;34(10):936-41

Transcriptional repression of insulin-like growth factor I by glucocorticoids in rat bone cells. Delany AM, et al. **Endocrinology** 1995 Nov;136(11):4776-81

Glucocorticoids stimulate thyrotropin-releasing hormone gene expression in cultured hypothalamic neurons. Luo LG, et al. **Endocrinology** 1995 Nov;136(11):4945-50

Glucocorticoid-suppressible hyperaldosteronism and adrenal tumors occurring in a single French pedigree. Pascoe L, et al. **J Clin Invest** 1995 Nov;96(5):2236-46

Bcl-2 blocks glucocorticoid- but not Fas- or activation-induced apoptosis in a T cell hybridoma. Memon SA, et al. **J Immunol** 1995 Nov 15;155(10):4644-52

GLUCOCORTICOIDS, SYNTHETIC

Plasma and BAL cytokine response to corticosteroid rescue treatment in late ARDS. Meduri GU, et al. **Chest** 1995 Nov;108(5):1315-25

Steroid elution improves the stimulation threshold in an active-fixation atrial permanent pacing lead. A randomized, controlled study. Model 4068 Investigators. Crossley GH, et al. **Circulation** 1995 Nov 15;92(10):2935-9

Tuberculous peritonitis complicating corticosteroid therapy for acute alcoholic hepatitis [letter] Korula J. **Dig Dis Sci** 1995 Oct;40(10):2119-20

Sensitivity and protein turnover response to glucocorticoids are different in skeletal muscle from adult and old rats. Lack of regulation of the ubiquitin-proteasome proteolytic pathway in aging. Dardevet D, et al. **J Clin Invest** 1995 Nov;96(5):2113-9

Glucocorticoids and joint destruction in rheumatoid arthritis [letter] Deodhar AA, et al. **N Engl J Med** 1995 Dec 7; 333(23):1569-70

Glucocorticoids and joint destruction in rheumatoid arthritis [letter] Fries JF, et al. **N Engl J Med** 1995 Dec 7; 333(23):1569; discussion 1570

Glucocorticoids and joint destruction in rheumatoid arthritis [letter] Porter D. **N Engl J Med** 1995 Dec 7;333(23):1569; discussion 1570

Controlled trial of dexamethasone in neonatal chronic lung disease: a 3-year follow-up. Jones R, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):897-906

Steroid-resistant asthma. Leung DY. **West J Med** 1995 Oct; 163(4):367-8

Caution with inhaled corticosteroids in childhood asthma. Welch MJ. **West J Med** 1995 Oct;163(4):371-2

GLUCOCORTICOIDS, TOPICAL

Withdrawal of corticosteroid therapy after acute asthma attacks. **Can Med Assoc J** 1995 Nov 15;153(10):1471, 1473 **(Eng, Fre)**

Recent trends in the use of inhaled beta 2-adrenergic agonists and inhaled corticosteroids in Saskatchewan. Habbick B, et al. **Can Med Assoc J** 1995 Nov 15;153(10):1437-43

Effect of early vs late intervention with inhaled corticosteroids in asthma [see comments] Selroos O, et al. **Chest** 1995 Nov;108(5):1228-34. Comment in: Chest 1995 Nov;108(5):1188-90.

GLUCOKINASE

Human and rat beta cells differ in glucose transporter but not in glucokinase gene expression. De Vos A, et al. **J Clin Invest** 1995 Nov;96(5):2489-95

GLUCOSE

Insulin and glucose modulate glucose transporter messenger ribonucleic acid expression and glucose uptake in trophoblasts isolated from first-trimester chorionic villi. Gordon MC, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1089-97

Except for alanine, muscle protein catabolism is not influenced by alterations in glucose metabolism during sepsis. Gore DC, et al. **Arch Surg** 1995 Nov;130(11):1171-6; discussion 1176-7

Increased glucose metabolism in untreated non-Hodgkin's lymphoma: a study with positron emission tomography and fluorine-18-fluorodeoxyglucose. Lapela M, et al. **Blood** 1995 Nov 1;86(9):3522-7

[18F]FDG in measuring myocardial glucose uptake [letter] Knuuti J, et al. **Circulation** 1995 Nov 15;92(10):3146-8

Limitations of myocardial FDG studies [letter] McFalls EO. **Circulation** 1995 Nov 15;92(10):3145

High-glucose--triggered apoptosis in cultured endothelial cells. Baumgartner-Parzer SM, et al. **Diabetes** 1995 Nov; 44(11):1323-7

Upregulated hexokinase activity in isolated islets from diabetic 90% pancreatectomized rats. Hosokawa H, et al. **Diabetes** 1995 Nov;44(11):1328-33

Mechanisms of increased skeletal muscle glucose transport activity after an oral glucose load in rats. Napoli R, et al. **Diabetes** 1995 Dec;44(12):1362-8

Hyperglycemia activates glucose transport in rat skeletal muscle via a Ca(2+)-dependent mechanism. Nolte LA, et al. **Diabetes** 1995 Nov;44(11):1345-8

Regulation of hexokinase II gene transcription and glucose phosphorylation by catecholamines, cyclic AMP, and insulin. Osawa H, et al. **Diabetes** 1995 Dec;44(12):1426-32

Distinct effects of glucose on the synchronous oscillations of insulin release and cytoplasmic Ca2+ concentration measured simultaneously in single mouse islets. Gilon P, et al. **Endocrinology** 1995 Dec;136(12):5725-30

In vivo effects of glucose and insulin on secretion and gene expression of glucagon in rats. Magnan C, et al. **Endocrinology** 1995 Dec;136(12):5370-6

Regulation of insulin release by phospholipase C activation in mouse islets: differential effects of glucose and neurohumoral stimulation. Zawalich WS, et al. **Endocrinology** 1995 Nov;136(11):4903-9

Relationship between insulin-mediated glucose disposal by muscle and adipose tissue lipolysis in healthy volunteers. Pei D, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3368-72

Human and rat beta cells differ in glucose transporter but not in glucokinase gene expression. De Vos A, et al. **J Clin Invest** 1995 Nov;96(5):2489-95

Uptake and release of glucose by the human kidney. Postabsorptive rats and responses to epinephrine. Stumvoll M, et al. **J Clin Invest** 1995 Nov;96(5):2528-33

Metabolic and hormonal changes induced by hypodermoclysis of glucose-saline solution in elderly patients. Dardaine V, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M334-6

GLUCOSE CLAMP TECHNIQUE

The glucose clamp procedure activates the sympathetic nervous system even in the absence of hyperinsulinemia. Moan A, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3151-4

GLUCOSE INTOLERANCE

Early abnormalities of cardiac function in non-insulin-dependent diabetes mellitus and impaired glucose tolerance. Celentano A, et al. **Am J Cardiol** 1995 Dec 1;76(16):1173-6

GLUCOSE TOLERANCE TEST

Enteral enhancement of glucose disposition by both insulin-dependent and insulin-independent processes. A physiological role of glucagon-like peptide I. D'Alessio DA, et al. **Diabetes** 1995 Dec;44(12):1433-7

GLUCOSEPHOSPHATE DEHYDROGENASE

Crypt fission in the small intestine and colon. A mechanism for the emergence of G6PD locus-mutated crypts after treatment with mutagens. Park HS, et al. **Am J Pathol** 1995 Nov;147(5):1416-27

GLUCOSEPHOSPHATE DEHYDROGENASE DEFICIENCY

Role of hemolysis in neonatal jaundice associated with glucose-6 phosphate dehydrogenase deficiency. Seidman DS, et al. **J Pediatr** 1995 Nov;127(5):804-6

GLUCOSYLCERAMIDASE

Low-dose versus high-frequency regimens in Gaucher's disease [letter] Maródi L. **Lancet** 1995 Nov 25; 346(8987):1434

GLUCURONOSYLTRANSFERASE

Effect of azoles on the glucuronidation of zidovudine by human liver UDP-glucuronosyltransferase [letter] Asgari M, et al. **J Infect Dis** 1995 Dec;172(6):1634-6

GLUTAMATE DECARBOXYLASE

Pancreatic islet cell cytoplasmic antibody in diabetes is represented by antibodies to islet cell antigen 512 and glutamic acid decarboxylase. Myers MA, et al. **Diabetes** 1995 Nov;44(11):1290-5

GLUTAMIC ACID

Studies of hypoxemic/reoxygenation injury: without aortic clamping. VIII. Counteraction of oxidant damage by exogenous glutamate and aspartate. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1228-34

Similar potency of carbamazepine, oxcarbazepine, and lamotrigine in inhibiting the release of glutamate and other neurotransmitters. Waldmeier PC, et al. **Neurology** 1995 Oct;45(10):1907-13

GLUTATHIONE

Effect of varying load magnitude on diaphragmatic glutathione metabolism during loaded breathing. Ciufo R, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1641-7

Effect of varying inspired oxygen concentration on diaphragm glutathione metabolism during loaded breathing. Supinski GS, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1633-40

Tolerance to nitroglycerin in vascular smooth muscle cells is not affected by the level of intracellular glutathione or L-cysteine. Newman WH, et al. **Anesth Analg** 1995 Dec; 81(6):1229-34

GLUTATHIONE TRANSFERASES

Glutathione s-transferase genotypes as risk factors for head and neck cancer. Trizna Z, et al. **Am J Surg** 1995 Nov; 170(5):499-501

GLYBURIDE

An ATP-sensitive Cl- channel current that is activated by cell swelling, cAMP, and glyburide in insulin-secreting cells. Kinard TA, et al. **Diabetes** 1995 Dec;44(12):1461-6

GLYCINE

Neutrophil elastase inhibitor (ONO-5046) prevents lung hemorrhage induced by lipopolysaccharide in rat model of cerulein pancreatitis. Guo L, et al. **Dig Dis Sci** 1995 Oct;40(10):2177-83

GLYCOCONJUGATES

Chronic systemic treatment with epidermal growth factor in pigs causes pronounced urothelial growth with accumulation of glycoconjugates. Vinter-Jensen L, et al. **Am J Pathol** 1995 Nov;147(5):1330-8

GLYCOGEN

Regulation by insulin-like growth factor (IGF) binding proteins of IGF-II-stimulated glycogenesis in cultured fetal rat hepatocytes. Menuelle P, et al. **Endocrinology** 1995 Dec;136(12):5305-10

GLYCOLIPIDS

Chemically detoxified lipid A precursor derivatives antagonize the TNF-alpha-inducing action of LPS in both murine macrophages and a human macrophage cell line. Tanamoto K. **J Immunol** 1995 Dec 1;155(11):5391-6

Specific interaction of Escherichia coli O157:H7-derived Shiga-like toxin II with human renal endothelial cells. Louise CB, et al. **J Infect Dis** 1995 Nov;172(5):1397-401

GLYCOPROTEIN HORMONES, ALPHA SUBUNIT

The follicle-stimulating hormone (FSH) beta- and common alpha-subunits are expressed in mouse testis, as determined in wild-type mice and those transgenic for the FSH beta-subunit/herpes simplex virus thymidine kinase fusion gene. Markkula M, et al. **Endocrinology** 1995 Nov; 136(11):4769-75

GLYCOPROTEINS

Purified rat acid-labile subunit and recombinant human insulin-like growth factor (IGF)-binding protein-3 can form a 150-kilodalton binary complex in vitro in the absence of IGFs. Lee CY, et al. **Endocrinology** 1995 Nov; 136(11):4982-9

IL-10 inhibits metalloproteinase and stimulates TIMP-1 production in human mononuclear phagocytes. Lacraz S, et al. **J Clin Invest** 1995 Nov;96(5):2304-10

Neutrophil inhibitory factor prevents neutrophil-dependent lung injury. Barnard JW, et al. **J Immunol** 1995 Nov 15; 155(10):4876-81

Analysis of worm burden variation in human Schistosoma mansoni infections by determination of serum levels of circulating anodic antigen and circulating cathodic antigen. Van Lieshout L, et al. **J Infect Dis** 1995 Nov; 172(5):1336-42

Surfactant protein-D modulates interaction of Pneumocystis carinii with alveolar macrophages [see comments] Limper AH, et al. **J Lab Clin Med** 1995 Nov;126(5):416-22 (37 ref.). Comment in: J Lab Clin Med 1995 Nov;126(5):414-5.

GLYCOSPHINGOLIPIDS

Multiple glycosphingolipids determine the tissue tropism of parvovirus B19. Cooling LL, et al. **J Infect Dis** 1995 Nov; 172(5):1198-205

GLYCOSYLATION END PRODUCTS, ADVANCED

Caloric restriction decreases age-dependent accumulation of the glycoxidation products, N epsilon-(carboxymethyl)lysine and pentosidine, in rat skin collagen. Cefalu WT, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B337-41

GLYCOSYLPHOSPHATIDYLINOSITOLS

The molecular basis of paroxysmal nocturnal hemoglobinuria. Rosse WF, et al. **Blood** 1995 Nov 1;86(9):3277-86 (123 ref.)

G(M1) GANGLIOSIDE

Triggering of a sustained calcium response through a p56lck-dependent pathway by exogenous ganglioside GM1 in human T lymphocytes. Gouy H, et al. **J Immunol** 1995 Dec 1;155(11):5160-6

GOITER

Expression of nitric oxide synthase isoforms in the thyroid gland: evidence for a role of nitric oxide in vascular control during goiter formation. Colin IM, et al. **Endocrinology** 1995 Dec;136(12):5283-90

A 138-nucleotide deletion in the thyroglobulin ribonucleic acid messenger in a congenital goiter with defective thyroglobulin synthesis. Targovnik HM, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3356-60

GOLD

Treatment of facial palsies with external eyelid weights. Seiff SR, et al. **Am J Ophthalmol** 1995 Nov;120(5):652-7

GOLD SODIUM THIOMALATE

Neurological side effects in two patients receiving gold injections for rheumatoid arthritis. Hill C, et al. **Br J Rheumatol** 1995 Oct;34(10):989-90

GOLF

Golf-related ocular injuries. Mieler WF, et al. **Arch Ophthalmol** 1995 Nov;113(11):1410-3

GONADORELIN

Rapid desensitization of GnRH-stimulated intracellular signalling events in alpha T3-1 and HEK-293 cells expressing the GnRH receptor. Anderson L, et al. **Endocrinology** 1995 Nov;136(11):5228-31

Does estradiol induce the preovulatory gonadotropin-releasing hormone (GnRH) surge in the ewe by inducing a progressive change in the mode of operation of the GnRH neurosecretory system. Evans NP, et al. **Endocrinology** 1995 Dec;136(12):5511-9

Desensitization of gonadotropin-releasing hormone action in the gonadotrope-derived alpha T3-1 cell line. McArdle CA, et al. **Endocrinology** 1995 Nov;136(11):4864-71

Inhibition of luteinizing hormone-releasing hormone secretion by delta-opioid agonists in GT1-1 neuronal cells. Maggi R, et al. **Endocrinology** 1995 Nov;136(11):5177-81

Induction of spermatogenesis by androgens in gonadotropin-deficient (hpg) mice. Singh J, et al. **Endocrinology** 1995 Dec;136(12):5311-21

GONADOTROPINS, CHORIONIC

Normal nuchal thickness in the midtrimester indicates reduced risk of Down syndrome in pregnancies with abnormal triple-screen results. Bahado-Singh RO, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1106-10

The influence of maternal weight on human chorionic gonadotropin in the multiple-marker screening test for fetal Down syndrome. Wenstrom KD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1297-300

The effect of low-dose aspirin on pregnancies complicated by elevated human chorionic gonadotropin levels. Wenstrom KD, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1292-6

Decreased stathmin expression does not affect the actions of human choriogonadotropin or epidermal growth factor in Leydig tumor cells. Hoelscher SR, et al. **Endocrinology** 1995 Nov;136(11):5004-13

Maternal haemoglobin and the secretion of chorionic gonadotropin in early human pregnancy [letter] Strohmer H, et al. **Lancet** 1995 Oct 28;346(8983):1165-6

GONADOTROPINS, PITUITARY

GnRH receptor site increase on the surface of cultured gonadotropes of senescent C57BL/6NNia mice. Parkening TA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov; 50(6):B342-50

GONADS

Different 5'-flanking regions of the inhibin-alpha gene target transgenes to the gonad and adrenal in an age-dependent manner in transgenic mice. Hsu SY, et al. **Endocrinology** 1995 Dec;136(12):5577-86

GONORRHEA

Socioeconomic differences in sexually transmitted disease rates among black and white adolescents, San Francisco, 1990 to 1992. Ellen JM, et al. **Am J Public Health** 1995 Nov;85(11):1546-8

Gonococcal and chlamydial genitourinary infections in symptomatic and asymptomatic adolescent women. Biro FM, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):419-23

The management of prepubertal children with gonorrhea. Christian CW, et al. **Clin Pediatr (Phila)** 1995 Aug; 34(8):415-8

Human immunodeficiency virus DNA in urethral secretions in men: association with gonococcal urethritis and CD4 cell depletion. Moss GB, et al. **J Infect Dis** 1995 Dec; 172(6):1469-74

GOODPASTURE'S SYNDROME

Local macrophage proliferation in multinucleated giant cell and granuloma formation in experimental Goodpasture's syndrome. Lan HY, et al. **Am J Pathol** 1995 Nov; 147(5):1214-20

GOUT

Gout in patients attending the rheumatology unit of Lomé Hospital. Mijiyawa M. **Br J Rheumatol** 1995 Sep; 34(9):843-6

GOVERNMENT

South Africa prepares for drug battle [news] Sidley P. **BMJ** 1995 Oct 7;311(7010):896-7

Delayed presentation of splenic artery pseudoaneurysms following blunt abdominal trauma [letter] Nance FC, et al. **J Trauma** 1995 Sep;39(3):620-1

More on the President's checkup [letter] Alper PR. **N Engl J Med** 1995 Dec 14;333(24):1645-6

GOVERNMENT AGENCIES

Trading trust for blood money [letter] Robinson EA. **Lancet** 1995 Oct 28;346(8983):1160-1

GRAAFIAN FOLLICLE

Anti-müllerian hormone and anti-müllerian hormone type II receptor messenger ribonucleic acid expression in rat ovaries during postnatal development, the estrous cycle, and gonadotropin-induced follicle growth. Baarends WM, et al. **Endocrinology** 1995 Nov;136(11):4951-62

Differentiation of bovine preovulatory follicles during the follicular phase is associated with increases in messenger ribonucleic acid for cytochrome P450 side-chain cleavage, 3 beta-hydroxysteroid dehydrogenase, and P450 17 alpha-hydroxylase, but not P450 aromatase. Tian XC, et al. **Endocrinology** 1995 Nov;136(11):5102-10

GRAFT OCCLUSION, VASCULAR

Endovascular repair of abdominal aortic aneurysm: value of postoperative follow-up with helical CT. Rozenblit A, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1473-9

Prolongation of RV-PA conduit life span by percutaneous stent implantation. Intermediate-term results. Powell AJ, et al. **Circulation** 1995 Dec 1;92(11):3282-8

GRAFT REJECTION

Primary corneal graft failure. A national reporting system [editorial; comment] Brightbill FS. **Arch Ophthalmol** 1995 Dec;113(12):1554-5 (9 ref.). Comment on: Arch Ophthalmol 1995 Dec;113(12):1497-502.

Primary corneal graft failure. A national reporting system. Medical Advisory Board of the Eye Bank Association of America [see comments] Wilhelmus KR, et al. **Arch Ophthalmol** 1995 Dec;113(12):1497-502. Comment in: Arch Ophthalmol 1995 Dec;113(12):1554-5.

Influenza A pneumonitis following treatment of acute cardiac allograft rejection with murine monoclonal anti-CD3 antibody (OKT3). Embrey RP, et al. **Chest** 1995 Nov; 108(5):1456-9

Pretransplant risk factors and causes of death or graft loss after heart transplantation during early infancy. Pediatric Heart Transplant Team, Loma Linda. Chinnock RE, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II206-9

Immunoglobulin prevents complement-mediated hyperacute rejection in swine-to-primate xenotransplantation. Magee JC, et al. **J Clin Invest** 1995 Nov;96(5):2404-12

Inhibition of inducible nitric oxide synthase ameliorates rat lung allograft rejection. Shiraishi T, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1449-59; discussion 1460

Sex mismatch as a risk factor for chronic rejection of liver allografts. Candinas D, et al. **Lancet** 1995 Oct 28; 346(8983):1117-21

Tacrolimus for prevention of liver allograft rejection: clinical trials and tribulations [comment] Morris RE, et al. **Lancet** 1995 Nov 18;346(8986):1310-1. Comment on: Lancet 1995 Nov 18;346(8986):1346-50.

Reduction of cellular rejection and increase in longer-term survival after heart transplantation after HLA-DR matching. Smith JD, et al. **Lancet** 1995 Nov 18; 346(8986):1318-22

Randomised trialomania? The multicentre liver transplant trials of tacrolimus [see comments] Starzl TE, et al. **Lancet** 1995 Nov 18;346(8986):1346-50 (28 ref.). Comment in: Lancet 1995 Nov 18;346(8986):1310-1.

Correlation between cystoscopic biopsy results and hypoamylasuria in bladder-drained pancreas transplants. Benedetti E, et al. **Surgery** 1995 Nov;118(5):864-72

GRAFT SURVIVAL

Autologous progenitor cell transplantation: prior exposure to stem cell-toxic drugs determines yield and engraftment of peripheral blood progenitor cell but not of bone marrow grafts. Dreger P, et al. **Blood** 1995 Nov 15;86(10):3970-8

Accelerated reconstitution of platelets and erythrocytes after syngeneic transplantation of bone marrow cells derived from thrombopoietin pretreated donor mice. Fibbe WE, et al. **Blood** 1995 Nov 1;86(9):3308-13

The changing immunology of organ transplantation. Starzl TE, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):31-4, 37-42 (11 ref.)

Effects of delay procedures on vasculature and survival of arterialized venous flaps: an experimental study in rabbits. Byun JS, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1650-9

The fallacy of presumed superiority of proximally based versus distally based flaps. Hallock GG. **Plast Reconstr Surg** 1995 Nov;96(6):1372-7

GRAFT VS HOST DISEASE

Phenotypic analysis of pulmonary perivascular mononuclear infiltrates that occur as a direct result of acute lethal graft-versus-host disease describes the onset of interstitial pneumonitis. Workman DL, et al. **Am J Pathol** 1995 Nov; 147(5):1350-60

Immune responses to major histocompatibility complex homozygous lymphoid cells in murine F1 hybrid recipients: implications for transfusion-associated graft-versus-host disease. Fast LD, et al. **Blood** 1995 Oct 15;86(8):3090-6

FK506 in bone marrow transplantation [letter] Hemenway C. **Blood** 1995 Nov 1;86(9):3611-2

Thalidomide as salvage therapy for chronic graft-versus-host disease. Parker PM, et al. **Blood** 1995 Nov 1;86(9):3604-9

Bone marrow transplantation for chronic myeloid leukemia with volunteer unrelated donors using ex vivo or in vivo T-cell depletion: major prognostic impact of HLA class I identity between donor and recipient. Spencer A, et al. **Blood** 1995 Nov 1;86(9):3590-7 (40 ref.)

Gamma delta T cells in the pathobiology of murine acute graft-versus-host disease. Evidence that gamma delta T cells mediate natural killer-like cytotoxicity in the host and that elimination of these cells from donors significantly reduces mortality. Ellison CA, et al. **J Immunol** 1995 Nov 1;155(9):4189-98

GRAFT VS HOST REACTION

Use of unrelated marrow grafts compensates for reduced graft-versus-leukemia reactivity after T-cell-depleted allogeneic marrow transplantation for chronic myelogenous leukemia. Hessner MJ, et al. **Blood** 1995 Nov 15;86(10):3987-96

GRAM-NEGATIVE BACTERIA

Unknown multiresistant gram-negative bacterium causing meningitis in HIV-positive patient in Africa [letter] Drancourt M, et al. **Lancet** 1995 Oct 28;346(8983):1168

GRAM-NEGATIVE BACTERIAL INFECTIONS

Tracheal aspirates in long-term mechanically ventilated patients. A human model of gram-negative infection and airway inflammation. Palmer LB, et al. **Chest** 1995 Nov; 108(5):1326-32

Differences in therapeutic efficacy among cell wall-active antibiotics in a mouse model of gram-negative sepsis. Bucklin SE, et al. **J Infect Dis** 1995 Dec;172(6):1519-27

Unknown multiresistant gram-negative bacterium causing meningitis in HIV-positive patient in Africa [letter] Drancourt M, et al. **Lancet** 1995 Oct 28;346(8983):1168

Is Hodgkin's disease a human counterpart of bacterially induced crown-gall tumours? [letter] Sauter C. **Lancet** 1995 Nov 25;346(8987):1433

GRAM-POSITIVE BACTERIAL INFECTIONS

Controversies in endophthalmitis prevention. The risk for emerging resistance to vancomycin [editorial; comment] Alfonso EC, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1369-70 (15 ref.). Comment on: Arch Ophthalmol 1995 Nov;113(11):1353-4.

Vancomycin use in ophthalmology [letter] [see comments] Fiscella RG. **Arch Ophthalmol** 1995 Nov;113(11):1353-4. Comment in: Arch Ophthalmol 1995 Nov;113(11):1369-70.

Nosocomial meningitis caused by multiresistant enterococcus as a life-threatening complication of pelvic injury: case report. Lamer C, et al. **J Trauma** 1995 Sep;39(3):609-11

GRANISETRON

Role of 5-hydroxytryptamine type 3 receptors in rat intestinal fluid and electrolyte secretion induced by cholera and Escherichia coli enterotoxins. Mourad FH, et al. **Gut** 1995 Sep;37(3):340-5

GRANULAR CELL TUMOR

Tumoral fibrosis and lack of circumscription in granular cell tumor of the breast. Kragel PJ, et al. **South Med J** 1995 Nov;88(11):1146-8 (26 ref.)

GRANULATION TISSUE

Plasticity of myofibroblasts appearing in granulation tissues after acetic acid treatment. Effect of bFGF. Nakamura M, et al. **Dig Dis Sci** 1995 Nov;40(11):2477-80

GRANULOCYTE COLONY-STIMULATING FACTOR

Colony-stimulating factors and coxackievirus B3 myocarditis in mice: macrophage colony-stimulating factor suppresses acute myocarditis with increasing interferon-alpha. Hiraoka Y, et al. **Am Heart J** 1995 Dec;130(6):1259-64

Granzyme B and perforin lytic proteins are expressed in CD34+ peripheral blood progenitor cells mobilized by chemotherapy and granulocyte colony-stimulating factor. Berthou C, et al. **Blood** 1995 Nov 1;86(9):3500-6

Interleukin-1 alpha upregulates tumor necrosis factor receptors expressed by a human bone marrow stromal cell strain: implications for cytokine redundancy and synergy. Caldwell J, et al. **Blood** 1995 Nov 1;86(9):3364-72

The kinetics of murine hematopoietic stem cells in vivo in response to prolonged increased mature blood cell production induced by granulocyte colony-stimulating factor. de Haan G, et al. **Blood** 1995 Oct 15;86(8):2986-92

Synergistic effect of granulocyte colony-stimulating factor and drugs elevating extracellular adenosine on neutrophil production in mice. Pospísil M, et al. **Blood** 1995 Nov 15; 86(10):3692-7

Can treatment with recombinant granulocyte colony-stimulating factor transform neutropenia into leukemia? [letter] Alpan O, et al. **J Pediatr** 1995 Nov; 127(5):845-6

Haematological study of healthy volunteers 5 years after G-CSF [letter] Sakamaki S, et al. **Lancet** 1995 Nov 25; 346(8987):1432-3

GRANULOCYTE-MACROPHAGE COLONY-STIMULATING FACTOR

Interleukin-1 alpha upregulates tumor necrosis factor receptors expressed by a human bone marrow stromal cell strain: implications for cytokine redundancy and synergy. Caldwell J, et al. **Blood** 1995 Nov 1;86(9):3364-72

Activation of Lyn is a common element of the stimulation of human neutrophils by soluble and particulate agonists. Gaudry M, et al. **Blood** 1995 Nov 1;86(9):3567-74

A phase I study of sequential versus concurrent interleukin-3 and granulocyte-macrophage colony-stimulating factor in advanced breast cancer patients treated with FLAC (5-fluorouracil, leucovorin, doxorubicin, cyclophosphamide) chemotherapy. O'Shaughnessy JA, et al. **Blood** 1995 Oct 15;86(8):2913-21

Granulocyte-macrophage colony-stimulating factor, phorbol ester, and sodium butyrate induce the CD11c integrin gene promoter activity during myeloid cell differentiation. Rubio MA, et al. **Blood** 1995 Nov 15;86(10):3715-24

Differential activation of leukotriene biosynthesis by granulocyte-macrophage colony-stimulating factor and interleukin-5 in an eosinophilic substrain of HL-60 cells. Scoggan KA, et al. **Blood** 1995 Nov 1;86(9):3507-16

Neutrophils activated by granulocyte-macrophage colony-stimulating factor express receptors for interleukin-3 which mediate class II expression. Smith WB, et al. **Blood** 1995 Nov 15;86(10):3938-44

Dissociated expression of granulocyte-macrophage CSF and IL-3 in short-term T cell clones from normal mice. Fitzpatrick DR, et al. **J Immunol** 1995 Dec 1; 155(11):5140-50

Differential effects of granulocyte-macrophage colony-stimulating factor on eosinophil and neutrophil superoxide anion generation. Nagata M, et al. **J Immunol** 1995 Nov 15;155(10):4948-54

GRANULOCYTES

Oligodeoxynucleotides antisense to c-abl specifically inhibit entry into S-phase of CD34+ hematopoietic cells and their differentiation to granulocyte-macrophage progenitors. Rosti V, et al. **Blood** 1995 Nov 1;86(9):3387-93

GRANULOMA

Local macrophage proliferation in multinucleated giant cell and granuloma formation in experimental Goodpasture's syndrome. Lan HY, et al. **Am J Pathol** 1995 Nov; 147(5):1214-20

Development of granulomatous hepatitis during treatment with interferon-alpha 2b [letter] Propst A, et al. **Dig Dis Sci** 1995 Oct;40(10):2117-8

Iron metabolism and oxidative stress during acute and chronic phases of experimental inflammation: effect of iron-dextran and deferoxamine. Muntané J, et al. **J Lab Clin Med** 1995 Nov;126(5):435-43

Pulmonary hyalinizing granuloma: an unusual association with multiple sclerosis. John PG, et al. **South Med J** 1995 Oct;88(10):1076-7

GRANULOMA, FOREIGN-BODY

Tissue response to particulate polymethylmethacrylate in mice with various immune deficiencies. Jiranek W, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1650-61

GRANULOMA, PLASMA CELL

Radiological case of the month. Inflammatory myofibroblastic tumor. Gannett MB, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1265-6

Esophageal heterotopic pancreas presenting as an inflammatory mass. Noffsinger AE, et al. **Dig Dis Sci** 1995 Nov;40(11):2373-9

GRANULOMATOUS DISEASE, CHRONIC

Molecular analysis in three cases of X91- variant chronic granulomatous disease. Bu-Ghanim HN, et al. **Blood** 1995 Nov 1;86(9):3575-82

GRANULOSA CELLS

Interleukin-1 beta-converting enzyme-related proteases (IRPs) and mammalian cell death: dissociation of IRP-induced oligonucleosomal endonuclease activity from morphological apoptosis in granulosa cells of the ovarian follicle. Flaws JA, et al. **Endocrinology** 1995 Nov; 136(11):5042-53

Inhibitory effects of superoxide dismutase and cyclic guanosine 3',5'-monophosphate on estrogen production in cultured rat granulosa cells. LaPolt PS, et al. **Endocrinology** 1995 Dec;136(12):5533-9

Regulation of porcine granulosa cell 3-hydroxy-3-methylglutaryl coenzyme A reductase by insulin and insulin-like growth factor I: synergism with follicle-stimulating hormone or protein kinase A agonist. Maitra A, et al. **Endocrinology** 1995 Nov;136(11):5111-7

Cis-regulatory elements conferring cyclic 3',5'-adenosine monophosphate responsiveness of the progesterone receptor gene in transfected rat granulosa cells. Park-Sarge OK, et al. **Endocrinology** 1995 Dec;136(12):5430-7

GRAVES' DISEASE

Radiotherapy for thyroid orbitopathy. Effects on extraocular muscle balance. Wilson WB, et al. **Arch Ophthalmol** 1995 Nov;113(11):1420-5

Central hypothyroidism resulting from pituitary suppression and peripheral thyrotoxicosis in a premature infant born to a mother with Graves disease. Hashimoto H, et al. **J Pediatr** 1995 Nov;127(5):809-11

Clinical problem-solving. If at first you don't succeed. Ross JM, et al. **N Engl J Med** 1995 Dec 7;333(23):1557-60

GRIEF

When a baby dies. Diaz MR. **Am J Nurs** 1995 Nov; 95(11):54-6

GROUP PRACTICE

The growth of medical groups paid through capitation in California [see comments] Robinson JC, et al. **N Engl J Med** 1995 Dec 21;333(25):1684-7. Comment in: N Engl J Med 1995 Dec 21;333(25):1706-8.

GROUP PROCESSES

Using faculty and student perceptions of group dynamics to develop recommendations for PBL training. Tipping J, et al. **Acad Med** 1995 Nov;70(11):1050-2

GROUP PURCHASING

Supplies 'R' us. If time is money, then one-stop shopping is the best deal in town. Ross J. **Hosp Health Netw** 1995 Nov 5;69(21):34-6

GROWTH

Corticosterone regulation of insulin-like growth factor I, IGF-binding proteins, and growth in streptozotocin-induced diabetic rats. Rodgers BD, et al. **Diabetes** 1995 Dec;44(12):1420-5

GROWTH DISORDERS

Cartilaginous abnormalities and growth disturbances in Legg-Calvé-Perthes disease: evaluation with MR imaging. Jaramillo D, et al. **Radiology** 1995 Dec;197(3):767-73

GROWTH INHIBITORS

In vitro biosynthesis of leukemia inhibitory factor/human interleukin for DA cells by human endothelial cells: differential regulation by interleukin-1 alpha and glucocorticoids. Grosset C, et al. **Blood** 1995 Nov 15; 86(10):3763-70

BCR-ABL antisense oligodeoxyribonucleotides suppress the growth of leukemic and normal hematopoietic cells by a sequence-specific but nonantisense mechanism. Vaerman JL, et al. **Blood** 1995 Nov 15;86(10):3891-6

Tumor necrosis factor (TNF) is a physiologic regulator of hematopoietic progenitor cells: increase of early hematopoietic progenitor cells in TNF receptor p55-deficient mice in vivo and potent inhibition of progenitor cell proliferation by TNF alpha in vitro. Zhang Y, et al. **Blood** 1995 Oct 15;86(8):2930-7

Anti-müllerian hormone and anti-müllerian hormone type II receptor messenger ribonucleic acid expression during postnatal testis development and in the adult testis of the rat. Baarends WM, et al. **Endocrinology** 1995 Dec; 136(12):5614-22

Anti-müllerian hormone and anti-müllerian hormone type II receptor messenger ribonucleic acid expression in rat ovaries during postnatal development, the estrous cycle, and gonadotropin-induced follicle growth. Baarends WM, et al. **Endocrinology** 1995 Nov;136(11):4951-62

GROWTH SUBSTANCES

Growth factors in porcine full and partial thickness burn repair. Differing targets and effects of keratinocyte growth factor, platelet-derived growth factor-BB, epidermal growth factor, and neu differentiation factor. Danilenko DM, et al. **Am J Pathol** 1995 Nov;147(5):1261-77

Distributions of melanoma growth stimulatory activity of growth-regulated gene and the interleukin-8 receptor B in human wound repair. Nanney LB, et al. **Am J Pathol** 1995 Nov;147(5):1248-60

GRO alpha and interleukin-8 in Pneumocystis carinii or bacterial pneumonia and adult respiratory distress syndrome. Villard J, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1549-54

Terminal differentiation of murine resident peritoneal macrophages is characterized by expression of the STK protein tyrosine kinase, a receptor for macrophage-stimulating protein. Iwama A, et al. **Blood** 1995 Nov 1;86(9):3394-403

Pressure- and volume-induced left ventricular hypertrophies are associated with distinct myocyte phenotypes and differential induction of peptide growth factor mRNAs. Calderone A, et al. **Circulation** 1995 Nov 1;92(9):2385-90

Activin stimulates Sertoli cell proliferation in a defined period of rat testis development. Boitani C, et al. **Endocrinology** 1995 Dec;136(12):5438-44

Activin causes premature superovulation. Erickson GF, et al. **Endocrinology** 1995 Nov;136(11):4804-13

Alpha 2-macroglobulin conformation determines binding

affinity for activin A and plasma clearance of activin A/alpha 2-macroglobulin complex. Niemuller CA, et al. **Endocrinology** 1995 Dec;136(12):5343-9
Inactivation of activin-dependent transcription by kinase-deficient activin receptors. Tsuchida K, et al. **Endocrinology** 1995 Dec;136(12):5493-503
Recombinant human growth-regulated oncogene-alpha induces T lymphocyte chemotaxis. A process regulated via IL-8 receptors by IFN-gamma, TNF-alpha, IL-4, IL-10, and IL-13. Jinquan T, et al. **J Immunol** 1995 Dec 1; 155(11):5359-68

GUANIDINES

Aminoguanidine selectively decreases cyclic GMP levels produced by inducible nitric oxide synthase. Griffiths MJ, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1599-604

GUIDELINES

Some guidelines about practice guidelines [editorial; comment] Ruddy S. **Arthritis Rheum** 1995 Nov; 38(11):1533-4. Comment on: Arthritis Rheum 1995 Nov;38(11):1535-40. Comment on: Arthritis Rheum 1995 Nov;38(11):1541-6.

GYMNASTICS

Bilateral simultaneous rupture of the Achilles tendon. A rare traumatic injury. Habusta SF. **Clin Orthop** 1995 Nov; (320):231-4

GYNECOLOGY

Epidemiology of injuries by needles and other sharp instruments. Minimizing sharp injuries in gynecologic and obstetric operations. Lewis FR Jr, et al. **Surg Clin North Am** 1995 Dec;75(6):1105-21 (34 ref.)

GYNECOMASTIA

Correction of gynecomastia with an inframammary incision and subsequent scar [letter] Beraka GJ. **Plast Reconstr Surg** 1995 Dec;96(7):1753-4

H-2 ANTIGENS

Immune responses to major histocompatibility complex homozygous lymphoid cells in murine F1 hybrid recipients: implications for transfusion-associated graft-versus-host disease. Fast LD, et al. **Blood** 1995 Oct 15;86(8):3090-6
Presentation of endogenous peptide/MHC class I complexes is profoundly influenced by specific C-terminal flanking residues. Shastri N, et al. **J Immunol** 1995 Nov 1; 155(9):4339-46
Listeriolysin is processed efficiently into an MHC class I-associated epitope in Listeria monocytogenes-infected cells. Villanueva MS, et al. **J Immunol** 1995 Dec 1; 155(11):5227-33

H-REFLEX

H-reflex recovery curve and reciprocal inhibition of H-reflex of the upper limbs in patients with spasticity secondary to stroke. Panizza M, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):357-63

HAEMOPHILUS INFECTIONS

Haemophilus pneumonia is a common cause of early pulmonary dysfunction following trauma. Spain DA, et al. **Arch Surg** 1995 Nov;130(11):1228-31; discussion 1231-2
Multiple Haemophilus influenzae strains and strain variants coexist in the respiratory tract of patients with cystic fibrosis. Möller LV, et al. **J Infect Dis** 1995 Nov; 172(5):1388-92
Effect of urine latex agglutination tests on the treatment of children at risk for invasive bacterial infection. Adcock PM, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):951-4

HAEMOPHILUS INFLUENZAE

Immunologic priming by one dose of Haemophilus influenzae type b conjugate vaccine in infancy. Kurikka S, et al. **J Infect Dis** 1995 Nov;172(5):1268-72
Multiple Haemophilus influenzae strains and strain variants coexist in the respiratory tract of patients with cystic fibrosis. Möller LV, et al. **J Infect Dis** 1995 Nov; 172(5):1388-92

HAEMOPHILUS VACCINES

Antibody responses to polysaccharide and polysaccharide-conjugate vaccines after treatment of Hodgkin disease. Molrine DC, et al. **Ann Intern Med** 1995 Dec 1;123(11):828-34
Immunologic priming by one dose of Haemophilus influenzae type b conjugate vaccine in infancy. Kurikka S, et al. **J Infect Dis** 1995 Nov;172(5):1268-72

HAIR COLOR

Gray hair, baldness, and wrinkles in relation to myocardial infarction: the Copenhagen City Heart Study. Schnohr P, et al. **Am Heart J** 1995 Nov;130(5):1003-10

HALLUCINATIONS

Auditory hallucinations and perception of external speech [letter] Colover J. **Lancet** 1995 Oct 14;346(8981):1036
Auditory hallucinations and perception of external speech [letter] Lawrie SM, et al. **Lancet** 1995 Oct 14; 346(8981):1036
Auditory hallucinations and perception of external speech [letter] Woodruff P, et al. **Lancet** 1995 Oct 14; 346(8981):1035

HALOPERIDOL

Neuroleptic malignant syndrome in a trauma patient. Burke C, et al. **J Trauma** 1995 Oct;39(4):796-8 (11 ref.)

HALOTHANE

Biochemical characterization of the stimulatory effects of halothane and propofol on purified brain protein kinase C. Hemmings HC Jr, et al. **Anesth Analg** 1995 Dec; 81(6):1216-22
Further characterization of the receptor mechanism involved in the antidysrhythmic effect of dexmedetomidine on halothane/epinephrine dysrhythmias in dogs. Kamibayashi T, et al. **Anesthesiology** 1995 Nov;83(5):1082-9
Role of the vagus nerve in the antidysrhythmic effect of dexmedetomidine on halothane/epinephrine dysrhythmias in dogs. Kamibayashi T, et al. **Anesthesiology** 1995 Nov; 83(5):992-9
Direct cerebrovasodilatory effects of halothane, isoflurane, and desflurane during propofol-induced isoelectric electroencephalogram in humans. Matta BF, et al. **Anesthesiology** 1995 Nov;83(5):980-5; discussion 27A
One-day hypothermic preservation of isolated hearts with halothane improves cardiac function better than low calcium. Stowe DF, et al. **Anesthesiology** 1995 Nov; 83(5):1065-77
Analysis of halothane effects on myocardial force-interval relationships at anesthetic concentrations depressing twitches but not tetanic contractions. Vogel SM, et al. **Anesthesiology** 1995 Nov;83(5):1055-64

HAND

Attenuation of isoproterenol-mediated vasodilatation in blacks [letter] Dachman W, et al. **N Engl J Med** 1995 Nov 30;333(22):1502-3
Hand protection. Gerberding JL, et al. **Surg Clin North Am** 1995 Dec;75(6):1133-9 (15 ref.)

HAND INJURIES

Combined dorsal forearm and lateral arm flap. Shibata M, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1423-9

HAND STRENGTH

Response of left atrial systolic function to handgrip in normal subjects. Trikas A, et al. **Am Heart J** 1995 Dec; 130(6):1303-5

HANTAAN VIRUS

Cross-neutralization of hantaviruses with immune sera from experimentally infected animals and from hemorrhagic fever with renal syndrome and hantavirus pulmonary syndrome patients. Chu YK, et al. **J Infect Dis** 1995 Dec; 172(6):1581-4

HAPLOTYPES

The major histocompatibility complex region marked by HSP70-1 and HSP70-2 variants is associated with clozapine-induced agranulocytosis in two different ethnic groups. Corzo D, et al. **Blood** 1995 Nov 15;86(10):3835-40

HARRINGTONINES

Homoharringtonine therapy induces responses in patients with chronic myelogenous leukemia in late chronic phase. O'Brien S, et al. **Blood** 1995 Nov 1;86(9):3322-6

HEAD

Clinical experience with a microvascular anastomotic device in head and neck reconstruction. DeLacure MD, et al. **Am J Surg** 1995 Nov;170(5):521-3
Prospective study using skin staplers in head and neck surgery. dos Santos LR, et al. **Am J Surg** 1995 Nov; 170(5):451-2

HEAD AND NECK NEOPLASMS

Parotid and neck metastases from cutaneous squamous cell carcinoma of the head and neck. Khurana VG, et al. **Am J Surg** 1995 Nov;170(5):446-50
Native cellular fluorescence can identify changes in epithelial thickness in-vivo in the upper aerodigestive tract. Kolli VR, et al. **Am J Surg** 1995 Nov;170(5):495-8
Improved survival with preoperative chemotherapy followed by resection uncompromised by tumor response for advanced squamous cell carcinoma of the head and neck. Loré JM Jr, et al. **Am J Surg** 1995 Nov;170(5):506-11
TP53 mutations in upper aerodigestive squamous cell carcinomas from a group of Brazilian patients. Nagai MA, et al. **Am J Surg** 1995 Nov;170(5):492-4
Prediction of potential metastatic sites in cutaneous head and neck melanoma using lymphoscintigraphy. O'Brien CJ, et al. **Am J Surg** 1995 Nov;170(5):461-6
Glutathione s-transferase genotypes as risk factors for head and neck cancer. Trizna Z, et al. **Am J Surg** 1995 Nov; 170(5):499-501
Enhanced tumor cell expression of tumor necrosis factor receptors in head and neck squamous cell carcinoma. von Biberstein SE, et al. **Am J Surg** 1995 Nov;170(5):416-22
Preoperative cisplatin and accelerated hyperfractionated radiation induces high tumor response and control rates in patients with advanced head and neck cancer. Wanebo HJ, et al. **Am J Surg** 1995 Nov;170(5):512-6
My friend Steve. O'Brien RP. **Ann Emerg Med** 1995 Nov; 26(5):656-7
HER-2/neu oncogene characterization in head and neck squamous cell carcinoma. Beckhardt RN, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1265-70
Outcome and complications of extended cranial-base resection requiring microvascular free-tissue transfer. Clayman GL, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov;121(11):1253-7
Prognostic significance of skin involvement from mucosal tumors of the head and neck. Cole RD, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1246-8
Interferon gamma enhances lymphokine-activated killer cell adhesion but not lysis of head and neck squamous cell carcinoma. Scher RL, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1271-5
Percutaneous endoscopic gastrostomy. A useful tool for the otolaryngologist-head and neck surgeon. Selz PA, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1249-52
A reappraisal of the squamous cell carcinoma antigen as a tumor marker in head and neck cancer. Snyderman CH, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1294-7
Adhesion of head and neck squamous cell carcinoma to endothelial cells. The missing links. Wenzel CT, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1279-86
Early diagnosis and treatment of head and neck cancer [editorial] Loré JM Jr. **CA Cancer J Clin** 1995 Nov-Dec; 45(6):325-7
Treatment of cancer of the head and neck. Shah JP, et al. **CA Cancer J Clin** 1995 Nov-Dec;45(6):352-68 (53 ref.)

HEAD-DOWN TILT

Bilateral orbital varices associated with habitual bending [letter] Cohen JA, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1360-2

HEAD INJURIES

Persistent dizziness following head trauma and perilymphatic fistula. Fitzgerald DC. **Arch Phys Med Rehabil** 1995 Nov; 76(11):1017-20 (26 ref.)
Early discovery of a traumatic carotid-cavernous sinus fistula by jugular venous oxygen saturation monitoring. Case report. Calon B, et al. **J Neurosurg** 1995 Nov;83(5):910-1
CART for prediction of function after head trauma [letter] Germanson T, et al. **J Neurosurg** 1995 Nov;83(5):941-2
PEG-SOD after head injury [letter] Muizelaar JP, et al. **J Neurosurg** 1995 Nov;83(5):942
Does the potential for organ donation justify scene flights for gunshot wounds to the head? Cocanour CS, et al. **J Trauma** 1995 Nov;39(5):968-70
Intracranial hypertension and adult respiratory distress syndrome: usefulness of tracheal gas insufflation. Levy B, et al. **J Trauma** 1995 Oct;39(4):799-801
Neurogenic pulmonary edema in fatal and nonfatal head injuries. Rogers FB, et al. **J Trauma** 1995 Nov;39(5):860-6; discussion 866-8
Diagnosis and management of minor head injury: a regional multicenter approach in Italy. Servadei F, et al. **J Trauma** 1995 Oct;39(4):696-701

HEAD INJURIES, CLOSED

Electrical burns associated with head injuries [letter] Fried M, et al. **J Trauma** 1995 Sep;39(3):616-7

HEADACHE

Snoring and headache: an important association [letter] Ulfberg J. **Arch Neurol** 1995 Nov;52(11):1043
Association of serum creatinine and age with headache caused by nitrates. Gruppo Italiano di Farmacovigilanza nell'Anziano. Pahor M, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):470-81

HEALTH

Sugar substitutes: their energy values, bulk characteristics, and potential health benefits. Levin GV, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1161S–1168S (38 ref.)

HEALTH BEHAVIOR

Predictors of maintained high-risk behaviors among impoverished women. Nyamathi AM, et al. **Public Health Rep** 1995 Sep–Oct;110(5):600–6

HEALTH CARE COSTS

Cost containment in U.S. health care. Schroeder SA. **Acad Med** 1995 Oct;70(10):861–6

Frequency, significance, and cost of recurrent ischemia after thrombolytic therapy for acute myocardial infarction. TAMI Study Group. Barbagelata A, et al. **Am J Cardiol** 1995 Nov 15;76(14):1007–13

Economic considerations of point-of-care testing. Keffer JH. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S107–10 (14 ref.)

Economic analysis and pharmaceutical policy. Rovira J. **Anaesthesia** 1995 Oct;50 Suppl:49–51

Financial justification of alternate site testing. De Cresce RP, et al. **Arch Pathol Lab Med** 1995 Oct;119(10):898–901

Economic implications of thrombolysis or operation as the initial treatment modality in acute peripheral arterial occlusion. Ouriel K, et al. **Surgery** 1995 Nov;118(5):810–4

HEALTH CARE RATIONING

Health authorities use panels to gather public opinion [letter] Dowswell T, et al. **BMJ** 1995 Oct 28;311(7013):1168–9

Rationing: the case for "muddling through elegantly" [letter] Hunter DJ. **BMJ** 1995 Sep 23;311(7008):811

Priorities and rationing: pragmatism or principles? [editorial] Klein R. **BMJ** 1995 Sep 23;311(7008):761–2

Waiting list dynamics and the impact of earmarked funding. Newton JN, et al. **BMJ** 1995 Sep 23;311(7008):783–5

Mental disorders. Quality of life and inequality of insurance coverage [editorial; comment] Glass RM. **JAMA** 1995 Nov 15;274(19):1557. Comment on: JAMA 1995 Nov 15;274(19):1511–7.

British health rationing becomes explicit [news] Dean M. **Lancet** 1995 Nov 25;346(8987):1415

HEALTH CARE REFORM

Professional competencies in the changing health care system: physicians' views on the importance and adequacy of formal training in medical school. Finocchio LJ, et al. **Acad Med** 1995 Nov;70(11):1023–8

Medical education and reform initiatives in Germany. Pabst R. **Acad Med** 1995 Nov;70(11):1006–11

Emergency medicine and health care reform [letter] Rogers OF. **Ann Emerg Med** 1995 Nov;26(5):659

Medicaid reform efforts shift to the states. **J Am Diet Assoc** 1995 Nov;95(11):1262

The season of change. Beyers M. **J Nurs Adm** 1995 Oct; 25(10):7–8

Uninsured children. An unintended consequence of health care system reform efforts [editorial; comment] Berman S. **JAMA** 1995 Nov 8;274(18):1472–3. Comment on: JAMA 1995 Nov 8;274(18):1429–35. Comment on: JAMA 1995 Nov 8;274(18):1468–71.

The public's view of the future of Medicare. Blendon RJ, et al. **JAMA** 1995 Nov 22–29;274(20):1645–8

A cautionary note on market reforms in health care. Ginzberg E. **JAMA** 1995 Nov 22–29;274(20):1633–4

Health system deregulation. Some aspects of health care system reform need not be held hostage. Gleason SC. **JAMA** 1995 Nov 8;274(18):1483–6

Health care actors: the patients' feet are tied [letter] Kessler MD. **JAMA** 1995 Nov 15;274(19):1509–10

Medical education: an unwelcome guest at the healthcare table [editorial] Howard RB. **Postgrad Med** 1995 Nov; 98(5):23–5, 29

Our health paradigm in peril. Lamarche PA. **Public Health Rep** 1995 Sep–Oct;110(5):556–60; discussion 555, 561

Reinventing vital statistics. The impact of changes in information technology, welfare policy, and health care. Starr P, et al. **Public Health Rep** 1995 Sep–Oct; 110(5):534–44

HEALTH EDUCATION

Randomised controlled trial assessing effectiveness of health education leaflets in reducing incidence of sunburn. Dey P, et al. **BMJ** 1995 Oct 21;311(7012):1062–3

WHO launches school health plan [news] **Can Med Assoc J** 1995 Nov 15;153(10):1484

President's page: survey cites dietitians and nutritionists as most valuable nutrition sources, but much work to be done. Derelian D. **J Am Diet Assoc** 1995 Nov;95(11):1322

Dietitians' contributions to cholesterol education: a decade of progress. Van Horn L, et al. **J Am Diet Assoc** 1995 Nov;95(11):1263–7

Predictors of maintained high-risk behaviors among impoverished women. Nyamathi AM, et al. **Public Health Rep** 1995 Sep–Oct;110(5):600–6

Misunderstanding of 'safer sex' by heterosexually active adults. Wenger NS, et al. **Public Health Rep** 1995 Sep–Oct; 110(5):618–21

Sustained effects of educating retailers to reduce cigarette sales to minors. Wildey MB, et al. **Public Health Rep** 1995 Sep–Oct;110(5):625–9

HEALTH EXPENDITURES

France gears up to fight health insurance debts [news] Dorozynski A. **BMJ** 1995 Oct 14;311(7011):967–8

Evidence based purchasing: understanding results of clinical trials and systematic reviews. Fahey T, et al. **BMJ** 1995 Oct 21;311(7012):1056–9; discussion 1059–60

A purchaser perspective of managing new drugs: interferon beta as a case study. Walley T, et al. **BMJ** 1995 Sep 23; 311(7008):796–9

HEALTH FACILITY ENVIRONMENT

Burnout. Why do we blame the nurse? Cullen A. **Am J Nurs** 1995 Nov;95(11):22–7; quiz 28 (11 ref.)

HEALTH FACILITY MERGER

As Catholic hospitals begin to merge with for-profit health systems, leaders of both are wondering for whom the church bell tolls. Tokarski C. **Hosp Health Netw** 1995 Oct 20;69(20):41–3

HEALTH FACILITY SIZE

Relation of perioperative deaths to hospital volume among patients undergoing pancreatic resection for malignancy. Lieberman MD, et al. **Ann Surg** 1995 Nov;222(5):638–45

HEALTH MAINTENANCE ORGANIZATIONS

Can academic medical centers compete in a managed care system? Kralewski JE, et al. **Acad Med** 1995 Oct; 70(10):867–72

Enrollment in the Health Alliance Plan HMO is not an independent risk factor for coronary artery bypass graft surgery. Paone G, et al. **Circulation** 1995 Nov 1;92(9 Suppl):I169–72

How Medicare HMOs manipulate the market [news] **Hosp Health Netw** 1995 Nov 5;69(21):12

Working smarter, not harder. Lumsdon K. **Hosp Health Netw** 1995 Nov 5;69(21):26–31

Contracts. Let's make a deal (last longer). Montague J. **Hosp Health Netw** 1995 Oct 20;69(20):48

Home health quality outcomes. Fee-for-service versus health maintenance organization enrollees. Adams CE, et al. **J Nurs Adm** 1995 Nov;25(11):39–45

Outcomes of patients with hypertension and non-insulin dependent diabetes mellitus treated by different systems and specialties. Results from the medical outcomes study [see comments] Greenfield S, et al. **JAMA** 1995 Nov 8; 274(18):1436–44. Comment in: JAMA 1995 Nov 8;274(18):1473–4.

The growth of medical groups paid through capitation in California [see comments] Robinson JC, et al. **N Engl J Med** 1995 Dec 21;333(25):1684–7. Comment in: N Engl J Med 1995 Dec 21;333(25):1706–8.

HEALTH MANPOWER

Perspectives on the physician workforce to the year 2020 [see comments] Cooper RA. **JAMA** 1995 Nov 15; 274(19):1534–43. Comment in: JAMA 1995 Nov 15;274(19):1558–60.

Estimating physician workforce requirements. The devil is in the assumptions [editorial; comment] Tarlov AR. **JAMA** 1995 Nov 15;274(19):1558–60. Comment on: JAMA 1995 Nov 15;274(19):1534–43.

HEALTH PERSONNEL

Human resources ... U.S. health care workers can expect a little extra in their paychecks next year [news] **Hosp Health Netw** 1995 Nov 5;69(21):12

Nosocomial transmission of Mycobacterium tuberculosis: role of health care workers in outbreak propagation. Zaza S, et al. **J Infect Dis** 1995 Dec;172(6):1542–9

HIV-infected healthcare workers: results from a straw poll [letter] Pell J, et al. **Lancet** 1995 Nov 25;346(8987):1425

Preventing bloodborne pathogen transmission from health-care workers to patients. The CDC perspective. Bell DM, et al. **Surg Clin North Am** 1995 Dec;75(6):1189–203 (80 ref.)

Bloodborne pathogen transmission from healthcare worker to patients. Legal issues and provider perspectives. Rhodes RS, et al. **Surg Clin North Am** 1995 Dec;75(6):1205–17 (29 ref.)

Occupational risk of infection with hepatitis B and hepatitis C virus. Shapiro CN. **Surg Clin North Am** 1995 Dec; 75(6):1047–56 (51 ref.)

Occupational exposure to latex. Altman LC. **West J Med** 1995 Oct;163(4):369–70

HEALTH PLANNING

Projections of the future supply of family physicians in Connecticut: a basis for regional planning. Douglass AB. **J Fam Pract** 1995 Nov;41(5):451–5

HEALTH POLICY

Making difficult health policy decisions: most choices are not simply life or death [comment] Evens RG. **AJR Am J Roentgenol** 1995 Dec;165(6):1329–30. Comment on: AJR Am J Roentgenol 1995 Dec;165(6):1323–8.

The risk of domestic violence and women with HIV infection: implications for partner notification, public policy, and the law. Rothenberg KH, et al. **Am J Public Health** 1995 Nov;85(11):1569–76 (98 ref.)

Evidence based purchasing: understanding results of clinical trials and systematic reviews. Fahey T, et al. **BMJ** 1995 Oct 21;311(7012):1056–9; discussion 1059–60

Attitudes of consultant physicians to the Calman proposals: a questionnaire survey. North West Thames Diabetes and Endocrinology Specialist Group. Mather HM, et al. **BMJ** 1995 Oct 21;311(7012):1060–2

New measures can help to measure economic "externalities" [letter] Mayo E. **BMJ** 1995 Sep 30;311(7009):878

Healthcare analysis cuts no ice in Whitehall [news] Warden J. **BMJ** 1995 Oct 7;311(7010):898

Children's Medicaid entitlement: what have we got to lose? Flint SS, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):967–70

HEALTH PRIORITIES

Consulting the public about health service priorities. Bowie C, et al. **BMJ** 1995 Oct 28;311(7013):1155–8

Patients' views of priority setting in health care: an interview survey in one practice. Dicker A, et al. **BMJ** 1995 Oct 28;311(7013):1137–9

Setting priorities for research and development in the NHS: a case study on the interface between primary and secondary care. Jones R, et al. **BMJ** 1995 Oct 21; 311(7012):1076–80

Priorities and rationing: pragmatism or principles? [editorial] Klein R. **BMJ** 1995 Sep 23;311(7008):761–2

Setting priorities for surgical waiting lists [letter] Lack JA, et al. **BMJ** 1995 Sep 23;311(7008):811

Commissioning a national programme of research and development on the interface between primary and secondary care. Wisely J, et al. **BMJ** 1995 Oct 21; 311(7012):1080–2

HEALTH PROMOTION

Disease prevention and health promotion [letter] Weinstock FJ. **Arch Ophthalmol** 1995 Nov;113(11):1355–6

Advice on alcohol consumption has narrow perspective [letter] Jayasinghe S. **BMJ** 1995 Oct 7;311(7010):950

WHO launches school health plan [news] **Can Med Assoc J** 1995 Nov 15;153(10):1484

HEALTH RESOURCES

Structural adjustment and health. Financial institutions must let go [letter] Podmore W. **BMJ** 1995 Sep 23;311(7008):809

Reduced resource utilization through standardized outcome-focused care plans. Adams CE, et al. **J Nurs Adm** 1995 Oct;25(10):43–50

HEALTH SERVICES

Russia warned of collapse of health system [news] Ingram M. **BMJ** 1995 Oct 7;311(7010):897

The scientific basis of health services [editorial; comment] Smith R. **BMJ** 1995 Oct 14;311(7011):961–2. Comment on: BMJ 1995 Oct 14;311(7011):970.

Private health care services [letter] MacDonald IM. **Can Med Assoc J** 1995 Nov 15;153(10):1417

HEALTH SERVICES ACCESSIBILITY

Relationship between procedures and health insurance for critically ill patients with Pneumocystis carinii pneumonia [see comments] Horner RD, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1435–42 . Comment in: Am J Respir Crit Care Med 1995 Nov;152(t Pt 1):1433–4.

South Africa's health. Psychiatric data are questionable [letter] De Vries P. **BMJ** 1995 Oct 7;311(7010):947; discussion 948

South Africa's health. Apartheid cut both ways [letter] Graham BJ. **BMJ** 1995 Oct 7;311(7010):947; discussion 948

South Africa's health. Ethnic differences in health are seen in other countries [letter] Walker AR, et al. **BMJ** 1995 Oct 7;311(7010):947; discussion 948

Patients who can't read. Implications for the health care system [editorial; comment] Miles S, et al. **JAMA** 1995 Dec 6;274(21):1719–20. Comment on: JAMA 1995 Dec 6;274(21):1677–82.

Inadequate functional health literacy among patients at two public hospitals [see comments] Williams MV, et al. **JAMA** 1995 Dec 6;274(21):1677–82. Comment in: JAMA 1995 Dec 6;274(21):1719–20.

Evaluation of a program to remove barriers to public health care for women with HIV infection. Kissinger P, et al.

South Med J 1995 Nov;88(11):1121-5

HEALTH SERVICES FOR THE AGED

Medicare plans outrage elderly people and doctors [news] Roberts J. **BMJ** 1995 Oct 14;311(7011):967

HEALTH SERVICES MISUSE

Clinical problem-solving: diverted by the chief complaint [letter] Good CB. **N Engl J Med** 1995 Nov 23;333(21):1425; discussion 1426

HEALTH SERVICES NEEDS AND DEMAND

Evaluating health services: the importance of patients' preferences and quality of life [see comments] Yin D, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1323-8. Comment in: AJR Am J Roentgenol 1995 Dec;165(6):1329-30.

Exploring the medical need for alternate site testing. A clinician's perspective. Becker RC. **Arch Pathol Lab Med** 1995 Oct;119(10):894-7 (47 ref.)

Socioeconomic variation in admission for diseases of female genital system and breast in a national cohort aged 15-43. Kuh D, et al. **BMJ** 1995 Sep 30;311(7009):840-3

Perspectives on the physician workforce to the year 2020 [see comments] Cooper RA. **JAMA** 1995 Nov 15; 274(19):1534-43. Comment in: JAMA 1995 Nov 15;274(19):1558-60.

Estimating physician workforce requirements. The devil is in the assumptions [editorial; comment] Tarlov AR. **JAMA** 1995 Nov 15;274(19):1558-60. Comment on: JAMA 1995 Nov 15;274(19):1534-43.

Need for liver transplantation [letter] Evans RW. **Lancet** 1995 Oct 28;346(8983):1169

Need for liver transplantation [letter] Matesanz R, et al. **Lancet** 1995 Oct 28;346(8983):1168-9

HEALTH SERVICES RESEARCH

Research must be declared by trusts and universities [news] [see comments] Godlee F. **BMJ** 1995 Oct 14;311(7011):970 Comment in: BMJ 1995 Oct 14;311(7011):961-2.

Setting priorities for research and development in the NHS: a case study on the interface between primary and secondary care. Jones R, et al. **BMJ** 1995 Oct 21; 311(7012):1076-80

The scientific basis of health services [editorial; comment] Smith R. **BMJ** 1995 Oct 14;311(7011):961-2. Comment on: BMJ 1995 Oct 14;311(7011):970.

Commissioning a national programme of research and development on the interface between primary and secondary care. Wisely J, et al. **BMJ** 1995 Oct 21; 311(7012):1080-2

From the Agency for Health Care Policy and Research. Gaus CR, et al. **JAMA** 1995 Nov 8;274(18):1419

Translating research into MCH service: comparison of a pilot project and a large-scale resource mothers program. Rogers MM, et al. **Public Health Rep** 1995 Sep-Oct; 110(5):563-9; discussion 562

HEALTH STATUS

Qualitative thesis explored social dislocation and health [letter] Philipp E. **BMJ** 1995 Oct 21;311(7012):1092

Food odor thresholds in relation to age, nutritional, and health status. Griep MI, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B407-14

Self-ratings of health: do they also predict change in functional ability? Idler EL, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):S344-53 (49 ref.)

Transitions in functional status and active life expectancy among older people in Japan. Liu X, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):S383-94

Cardiac status and health-related quality of life in the long term after surgical repair of tetralogy of Fallot in infancy and childhood. Meijboom F, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):883-91

HEALTH STATUS INDICATORS

Evaluative laboratory testing. Assessing tests that assess disease activity. Ward MM. **Arthritis Rheum** 1995 Nov; 38(11):1555-63 (63 ref.)

The Disease Impact Assessment System (DIAS). Sainfort F, et al. **Public Health Rep** 1995 Sep-Oct;110(5):639-44

HEALTH SURVEYS

Factors influencing the immediate and late outcome of Cushing's disease treated by transsphenoidal surgery: a retrospective study by the European Cushing's Disease Survey Group [see comments] Bochicchio D, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3114-20 (43 ref.) Comment in: J Clin Endocrinol Metab 1995 Nov;80(11):3111-3.

HEART

Pheochromocytoma with catecholamine-induced impairment of cardiac neuronal function. Agostini D, et al. **Am Heart J** 1995 Nov;130(5):1128-30

Differing autonomic response to dobutamine in the presence and absence of ischemia: implications for the autonomic contribution to positive inotropic intervention. Binkley PF, et al. **Am Heart J** 1995 Nov;130(5):1054-61

Asymmetric thickness of the left ventricular wall resulting from asynchronous electric activation: a study in dogs with ventricular pacing and in patients with left bundle branch block. Prinzen FW, et al. **Am Heart J** 1995 Nov; 130(5):1045-53

Effect of the hydrophilic alpha-tocopherol analog MDL 74,405 on detection of hydroxyl radicals in stunned myocardium in dogs. Tang XL, et al. **Am Heart J** 1995 Nov;130(5):940-8

Similar orthostatic defense in active, healthy young adult and late middle-aged men. Bootsma M, et al. **Am J Cardiol** 1995 Nov 1;76(12):922-7

Early abnormalities of cardiac function in non-insulin-dependent diabetes mellitus and impaired glucose tolerance. Celentano A, et al. **Am J Cardiol** 1995 Dec 1;76(16):1173-6

Enhanced hepatic uptake of thallium-201 in patients with severe narrowing of the right coronary artery. Chuttani K, et al. **Am J Cardiol** 1995 Nov 15;76(14):1020-4

Dynamic three-dimensional echocardiographic assessment of intracardiac blood flow jets. Delabays A, et al. **Am J Cardiol** 1995 Nov 15;76(14):1053-8

Chronic low-dose treatment with perindopril improves cardiac function in stroke-prone spontaneously hypertensive rats by potentiation of endogenous bradykinin. Gohlke P, et al. **Am J Cardiol** 1995 Nov 24; 76(15):41E-45E

Comparison of ST-segment/heart rate slope analysis with standard ST-segment measurement criteria to outcome of exercise thallium-201 imaging. Goldberg N, et al. **Am J Cardiol** 1995 Nov 15;76(14):1097-8

Effect of donor-recipient size mismatch on left ventricular remodeling after pediatric orthotopic heart transplantation. Kertesz NJ, et al. **Am J Cardiol** 1995 Dec 1;76(16):1167-72

Comparison of hemodynamic responses to cycling and resistance exercise in congestive heart failure secondary to ischemic cardiomyopathy. McKelvie RS, et al. **Am J Cardiol** 1995 Nov 1;76(12):977-9

Vascular and myocardial protective effects of converting enzyme inhibition in experimental heart failure. Mulder P, et al. **Am J Cardiol** 1995 Nov 24;76(15):28E-33E

The comparative effects of equimolar sevoflurane and isoflurane in isolated hearts. Graf BM, et al. **Anesth Analg** 1995 Nov;81(5):1026-32

Cardiovascular effects of sevoflurane compared with those of isoflurane in volunteers. Malan TP Jr, et al. **Anesthesiology** 1995 Nov;83(5):918-28

One-day hypothermic preservation of isolated hearts with halothane improves cardiac function better than low calcium. Stowe DF, et al. **Anesthesiology** 1995 Nov; 83(5):1065-77

Analysis of halothane effects on myocardial force-interval relationships at anesthetic concentrations depressing twitches but not tetanic contractions. Vogel SM, et al. **Anesthesiology** 1995 Nov;83(5):1055-64

The effects of brain death on cardiopulmonary hemodynamics and pulmonary blood flow characteristics. Bittner HB, et al. **Chest** 1995 Nov;108(5):1358-63

The heart in sickle cell anemia. The Cooperative Study of Sickle Cell Disease (CSSCD). Covitz W, et al. **Chest** 1995 Nov;108(5):1214-9

Clinical and economic controversies in radionuclide assessment of myocardial viability [letter] Alagona P Jr. **Circulation** 1995 Nov 15;92(10):3145-6

Demonstrable cardiac reinnervation after human heart transplantation by carotid baroreflex modulation of RR interval. Bernardi L, et al. **Circulation** 1995 Nov 15; 92(10):2895-903

Does cardiopulmonary bypass alone elicit myoprotective preconditioning? Burns PG, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II447-51

Metabolic complexities in cardiac imaging [letter] Chandra M. **Circulation** 1995 Nov 15;92(10):3150-1

Effect of lean body mass, fat mass, blood pressure, and sexual maturation on left ventricular mass in children and adolescents. Statistical, biological, and clinical significance [see comments] Daniels SR, et al. **Circulation** 1995 Dec 1;92(11):3249-54. Comment in: Circulation 1995 Dec 1;92(11):3156-7.

Improved 4- and 6-hour myocardial preservation by hypoxic preconditioning. Engelman DT, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II417-22

Can ischemic preconditioning ensure optimal myocardial protection when delivery of cardioplegia is impaired? Galiñanes M, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II389-94

Effects of endothelin-1 and endothelin-A receptor antagonist on recovery after hypothermic cardioplegic ischemia in neonatal lamb hearts. Hiramatsu T, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II400-4

Direct effects of protamine sulfate on myocyte contractile processes. Cellular and molecular mechanisms. Hird RB, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II433-46

Positive and negative inotropic effects of DL-sotalol and D-sotalol in failing and nonfailing human myocardium under physiological experimental conditions. Holubarsch C, et al. **Circulation** 1995 Nov 15;92(10):2904-10

Fontan physiology [letter] Kiani A, et al. **Circulation** 1995 Nov 15;92(10):3148-50

Limitations of myocardial FDG studies [letter] McFalls EO. **Circulation** 1995 Nov 15;92(10):3145

Left ventricular function after extended hypothermic preservation of the heart is dependent on functional coronary capillarity. Manciet LH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II372-80

ECG T-wave patterns in genetically distinct forms of the hereditary long QT syndrome [see comments] Moss AJ, et al. **Circulation** 1995 Nov 15;92(10):2929-34. Comment in: Circulation 1995 Nov 15;92(10):2786-9.

Detection of regional left ventricular dysfunction in early pacing-induced heart failure using ultrasonic integrated backscatter. Nozaki S, et al. **Circulation** 1995 Nov 1; 92(9):2676-82

Large hearts in children. Biology or disease? [editorial; comment] Schieken RM. **Circulation** 1995 Dec 1; 92(11):3156-7. Comment on: Circulation 1995 Dec 1;92(11):3249-54.

Discriminating between preservation and reperfusion injury in human cardiac allografts using heart weight and left ventricular mass. Slater JP, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II223-7

Stereoselective block of cardiac sodium channels by bupivacaine in guinea pig ventricular myocytes. Valenzuela C, et al. **Circulation** 1995 Nov 15;92(10):3014-24

Effects of pericardial constraint on left ventricular mechanoreceptor activity in cats. Yang SY, et al. **Circulation** 1995 Dec 1;92(11):3331-6

Effects of hypertonic saline on myocardial function and metabolism in nonischemic and ischemic isolated working rat hearts. Waagstein L, et al. **Crit Care Med** 1995 Nov; 23(11):1890-7

Iodine-123 metaiodobenzylguanidine images reflect intense myocardial adrenergic nervous activity in congestive heart failure independent of underlying cause. Imamura Y, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1594-9

Central blood volume: a determinant of early cardiac adaptation in arterial hypertension? Schmieder RE, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1692-8

Role of dipyridamole myocardial scintigraphy in carotid artery surgery. Ombrellaro MP, et al. **J Am Coll Surg** 1995 Nov;181(5):451-8

The role of toxic oxygen metabolites in a young model of thermal injury. Horton JW, et al. **J Trauma** 1995 Sep; 39(3):563-9

Detection of parasite DNA in Chagas' heart disease [letter] Brandariz S, et al. **Lancet** 1995 Nov 18;346(8986):1370-1

HEART ANEURYSM

Recurrent cerebrovascular events in patients with patent foramen ovale, atrial septal aneurysm, or both and cryptogenic stroke or transient ischemic attack. French Study Group on Patent Foramen Ovale and Atrial Septal Aneurysm. Mas JL, et al. **Am Heart J** 1995 Nov; 130(5):1083-8

Endoventricular remodeling of left ventricular aneurysm. Functional, clinical, and electrophysiological results. Grossi EA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II98-100

Late hemodynamic results after left ventricular patch repair associated with coronary grafting in patients with postinfarction akinetic or dyskinetic aneurysm of the left ventricle. Dor V, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1291-9; discussion 1300-1

HEART ARREST

A new system for classification of cardiac death as arrhythmic, ischemic, or due to myocardial pump failure. Simon SR, et al. **Am J Cardiol** 1995 Nov 1;76(12):896-8

Ventricular fibrillation in pediatric cardiac arrest [letter] Quan L, et al. **Ann Emerg Med** 1995 Nov;26(5):658-9

Defibrillation by basic emergency medical technicians: effect on survival. Watts DD. **Ann Emerg Med** 1995 Nov; 26(5):635-9

Cardiac arrest associated with vancomycin in a neonate [letter] Boussemart T, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F123

Activation of blood coagulation after cardiac arrest is not balanced adequately by activation of endogenous fibrinolysis. Böttiger BW, et al. **Circulation** 1995 Nov 1; 92(9):2572-8

Multiorgan failure after cardiac arrest in a 20-year-old man [clinical conference] Havranek EP, et al. **Circulation** 1995 Nov 15;92(10):3139-43

Psychological reactions and family adjustment in shock versus no shock groups after implantation of internal cardioverter defibrillator. Dougherty CM. **Heart Lung** 1995 Jul-Aug;24(4):281-91

Perspectives on needle phobia [letter] McSherry J. **J Fam Pract** 1995 Nov;41(5):437, 512

Cardiopulmonary complications during laparoscopy: two case reports. Lehmann LJ, et al. **South Med J** 1995 Oct; 88(10):1072-5

HEART ARREST, INDUCED

The direct and interactive effects of phosphodiesterase

inhibition and beta-adrenergic stimulation on myocyte contractile function after hypothermic cardioplegic arrest. Dorman BH, et al. **Anesth Analg** 1995 Nov;81(5):925-31
The regional effect of retrograde cardioplegia in areas of evolving ischemia. Iannettoni MD, et al. **Chest** 1995 Nov; 108(5):1353-7
Magnesium cardioplegia enhances mRNA levels and the maximal velocity of cytochrome oxidase I in the senescent myocardium during global ischemia. Faulk EA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II405-12
Effects of endothelin-1 and endothelin-A receptor antagonist on recovery after hypothermic cardioplegic ischemia in neonatal lamb hearts. Hiramatsu T, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II400-4
Early changes in regional and global left ventricular function after aortic valve replacement. Comparison of crystalloid, cold blood, and warm blood cardioplegias. Jin XY, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II155-62
Effects of aortopulmonary collaterals on cerebral cooling and cerebral metabolic recovery after circulatory arrest. Kirshbom PM, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II490-4
Intermittent warm blood cardioplegia. Warm Heart Investigators. Lichtenstein SV, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II341-6
Improved protection of the hypertrophied left ventricle by histidine-containing cardioplegia. Takeuchi K, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II395-9
Studies of hypoxemic/reoxygenation injury: with aortic clamping. XIII. Interaction between oxygen tension and cardioplegic composition in limiting nitric oxide production and oxidant damage. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1274-86
Hyperpolarized cardiac arrest with a potassium-channel opener, aprikalim. Maskal SL, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1083-95
Studies of hypoxemic/reoxygenation injury: with aortic clamping. X. Exogenous antioxidants to avoid nullification of the cardioprotective effects of blood cardioplegia. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1245-54
Protective effect of nicorandil as an additive to the solution for continuous warm cardioplegia. Qiu Y, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1063-72
Adenosine triphosphate-sensitive K+ channels mediate postcardioplegia coronary hyperemia. Wang SY, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1073-82

HEART-ASSIST DEVICES

Effect of the implantable left ventricular assist device on neuroendocrine activation in heart failure. James KB, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II191-5
Screening scale predicts patients successfully receiving long-term implantable left ventricular assist devices. Oz MC, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II169-73

HEART ATRIUM

Accuracy of transesophageal echocardiography for identifying left atrial thrombi. A prospective, intraoperative study [see comments] Manning WJ, et al. **Ann Intern Med** 1995 Dec 1;123(11):817-22. Comment in: Ann Intern Med 1995 Dec 1;123(11):882-4.
Prevalence of residual left atrial thrombi among patients with acute thromboembolism and newly recognized atrial fibrillation. Manning WJ, et al. **Arch Intern Med** 1995 Nov 13;155(20):2193-8
Unique ionic mechanism of action of ibutilide on freshly isolated heart cells [letter] Lee KS, et al. **Circulation** 1995 Nov 1;92(9):2755-7
Sensitization of human atrial 5-HT4 receptors by chronic beta-blocker treatment. Sanders L, et al. **Circulation** 1995 Nov 1;92(9):2526-39
Signal-averaged P wave in patients with Wolff-Parkinson-White syndrome after successful radiofrequency catheter ablation. Maia IG, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1310-4
Use of P wave configuration during atrial tachycardia to predict site of origin. Tang CW, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1315-24
Age-related effects in rabbit hearts of N6-R-phenylisopropyladenosine, an adenosine A1 receptor agonist. Mudumbi RV, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B351-7

HEART AUSCULTATION

Comparison of intrapartum electronic fetal heart rate monitoring versus intermittent auscultation in detecting fetal acidemia at birth. Vintzileos AM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1021-4

HEART BLOCK

Reciprocating tachycardia in a patient with high-grade atrioventricular block. Castellanos A, et al. **Am Heart J** 1995 Dec;130(6):1300-2
Infants with long-QT syndrome and 2:1 atrioventricular block. Trippel DL, et al. **Am Heart J** 1995 Nov; 130(5):1130-4 (21 ref.)
Risk factors of transient atrioventricular block after cardiac surgery [letter] Myles PS. **Anesth Analg** 1995 Nov; 81(5):1118
Maternal HLA antigens and antibodies to SS-A/Ro and SS-B/La. Comparison with systemic lupus erythematosus and primary Sjögren's syndrome. Julkunen H, et al. **Br J Rheumatol** 1995 Oct;34(10):901-7
Atrioventricular nodal conduction gap and dual pathway electrophysiology. Mazgalev T, et al. **Circulation** 1995 Nov 1;92(9):2705-14
Diagnostic value of programmed ventricular stimulation in patients with bifascicular block: a prospective study of patients with and without syncope. Englund A, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1508-15

HEART BYPASS, RIGHT

Development of pulmonary arteriovenous fistulae in children after cavopulmonary shunt. Bernstein HS, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II309-14
Does an additional source of pulmonary blood flow alter outcome after a bidirectional cavopulmonary shunt? Frommelt MA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II240-4
Loss of sinus rhythm after total cavopulmonary connection. Kavey RE, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II304-8
Influence of competitive pulmonary blood flow on the bidirectional superior cavopulmonary shunt. A multi-institutional study. Webber SA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II279-86

HEART CATHETERIZATION

Percutaneous transcatheter repair of a coronary aneurysm using a composite autologous cephalic vein-coated Palmaz-Schatz biliary stent. Wong SC, et al. **Am J Cardiol** 1995 Nov 1;76(12):990-1
Use of the Terumo SP catheter system for crossing the pulmonary valve in infants with critical pulmonary valve stenosis. Zellers TM, et al. **Am J Cardiol** 1995 Nov 15; 76(14):1082-4
Gender-related differences in clinical management after exercise nuclear testing. Hachamovitch R, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1457-64

HEART CONDUCTION SYSTEM

Assessing myocardial viability: correlation of myocardial wall motion abnormalities and pathologic Q waves with technetium 99m sestamibi single photon emission computed tomography. Haft JI, et al. **Am Heart J** 1995 Nov; 130(5):994-8
Prospective study of retrograde coronary venography in patients with posteroseptal and left-sided accessory atrioventricular pathways. Schumacher B, et al. **Am Heart J** 1995 Nov;130(5):1031-9
Relation between impedance and temperature during radiofrequency ablation of accessory pathways. Strickberger SA, et al. **Am Heart J** 1995 Nov; 130(5):1026-30
Negative U waves in coronary disease [letter] Tomcsányi J, et al. **Am Heart J** 1995 Dec;130(6):1315-7
Age- and anesthesia-related changes in accessory pathway conduction in children with Wolff-Parkinson-White syndrome. Chang RK, et al. **Am J Cardiol** 1995 Nov 15; 76(14):1074-6
The Ib phase of ventricular arrhythmias in ischemic in situ porcine heart is related to changes in cell-to-cell electrical coupling. Experimental Cardiology Group, University of North Carolina. Smith WT 4th, et al. **Circulation** 1995 Nov 15;92(10):3051-60
Regional differences in transient outward current density and inhomogeneities of repolarization in rabbit right atrium. Yamashita T, et al. **Circulation** 1995 Nov 15;92(10):3061-9
Use of P wave configuration during atrial tachycardia to predict site of origin. Tang CW, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1315-24
The relation between atrial fibrillation wavefront characteristics and accessory pathway conduction. Ong JJ, et al. **J Clin Invest** 1995 Nov;96(5):2284-96

HEART DEFECTS, CONGENITAL

Alagille syndrome (arteriohepatic dysplasia) [letter] Santoro G, et al. **Am Heart J** 1995 Dec;130(6):1317-8
Optimal degree of pulmonary artery banding--adequate circumference ratio to calculated size from normal pulmonary valve dimensions. Kawahira Y, et al. **Am J Cardiol** 1995 Nov 1;76(12):979-82
Sodium nitroprusside metabolism in children during hypothermic cardiopulmonary bypass. Przybylo HJ, et al. **Anesth Analg** 1995 Nov;81(5):952-6
Bidirectional Glenn. Is accessory pulmonary blood flow good or bad? Mainwaring RD, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II294-7
Sternotomy approach for the modified Blalock-Taussig shunt. Odim J, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II256-61
Prolongation of RV-PA conduit life span by percutaneous stent implantation. Intermediate-term results. Powell AJ, et al. **Circulation** 1995 Dec 1;92(11):3282-8
Radical outcome method. A new approach to critical pathways in congenital heart disease. Turley K, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II245-9
Use of the bidirectional Glenn procedure in the presence of forward flow from the ventricles to the pulmonary arteries. Uemura H, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II228-32
Milrinone: systemic and pulmonary hemodynamic effects in neonates after cardiac surgery. Chang AC, et al. **Crit Care Med** 1995 Nov;23(11):1907-14
An evaluation of changes in composition and contamination of salvaged blood from the cardiopulmonary bypass circuit of pediatric patients. Hishon ML, et al. **Heart Lung** 1995 Jul-Aug;24(4):307-11
Biventricular repair in patients with left isomerism [letter] Carotti A, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1151-3
Results of an autologous tissue reconstruction for replacement of obstructed extracardiac conduits. Cerfolio RJ, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1359-66; discussion 1366-8
Experience with repair of congenital heart defects using adjunctive endovascular devices. Coles JG, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1513-9; discussion 1519-20
Results of Norwood's operation for lesions other than hypoplastic left heart syndrome. Jacobs ML, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1555-61; discussion 1561-2
Modified surgical techniques for relief of aortic obstruction in [S,L,L] hearts with rudimentary right ventricle and restrictive bulboventricular foramen. van Son JA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):909-15
In-hospital mortality for surgical repair of congenital heart defects: preliminary observations of variation by hospital caseload [letter] Fulton DR, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):980-1

HEART DISEASES

Catheter fragmentation of massive pulmonary embolus: guidance with transesophageal echocardiography. Heidenreich PA, et al. **Am Heart J** 1995 Dec;130(6):1306-8
Role of telemetry monitoring in the non-intensive care unit. Estrada CA, et al. **Am J Cardiol** 1995 Nov 1;76(12):960-5
Cardiac rehabilitation using simultaneous voice and electrocardiographic transtelephonic monitoring. Shaw DK, et al. **Am J Cardiol** 1995 Nov 15;76(14):1069-71
Preoperative dipyridamole thallium imaging and ambulatory electrocardiographic monitoring as a predictor of perioperative cardiac events and long-term outcome [see comments] Fleisher LA, et al. **Anesthesiology** 1995 Nov; 83(5):906-17. Comment in: Anesthesiology 1995 Nov;83(5):897-901.
Preoperative risk assessment: many studies, few solutions. Is a cardiac risk assessment paradigm possible? [editorial; comment] Mangano DT. **Anesthesiology** 1995 Nov; 83(5):897-901 (11 ref.). Comment on: Anesthesiology 1995 Nov;83(5):906-17.
Using public policy to fight heart disease and stroke. A 21st century approach [news] Gilpin B, et al. **Circulation** 1995 Nov 15;92(10):2785
Screening scale predicts patients successfully receiving long-term implantable left ventricular assist devices. Oz MC, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II169-73
Selective uptake of radiolabeled annexin V on acute porcine left atrial thrombi. Stratton JR, et al. **Circulation** 1995 Nov 15;92(10):3113-21
The 49th parallel: how much latitude? [editorial] Armstrong PW. **J Am Coll Cardiol** 1995 Nov 1;26(5):1123-4
Independent prognostic value of intravenous dipyridamole with technetium-99m sestamibi tomographic imaging in predicting cardiac events and cardiac-related hospital admissions. Heller GV, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1202-8
Is functional status better in U.S. patients with cardiac disease than in their Canadian counterparts? [editorial; comment] Schlant RC. **J Am Coll Cardiol** 1995 Nov 1;26(5):1121-2 . Comment on: J Am Coll Cardiol 1995 Nov 1;26(5):1115-20.
Analysis of risk factors for excess mortality after aortic valve replacement. Verheul HA, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1280-6
Role of dipyridamole myocardial scintigraphy in carotid artery surgery. Ombrellaro MP, et al. **J Am Coll Surg** 1995 Nov;181(5):451-8
Multiple organ involvement in perinatal asphyxia. Martín-Ancel A, et al. **J Pediatr** 1995 Nov;127(5):786-93
Intracardiac thrombus after the Fontan procedure [editorial] Jonas RA. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1502-3
Cardiac status and health-related quality of life in the long term after surgical repair of tetralogy of Fallot in infancy and childhood. Meijboom F, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):883-91
Myocardial injury in critically ill patients [letter] Beck SR. **JAMA** 1995 Dec 6;274(21):1672; discussion 1672-3
Cardiomyoplasty [letter] Tasdemir O, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1752

HEART FAILURE, CONGESTIVE

ACE inhibitors: myocardial infarction and congestive heart failure. Cody RJ. **Am Fam Physician** 1995 Nov 1; 52(6):1801-6 (18 ref.)

A symposium: from hypertension to heart failure: endothelial dysfunction and structural changes in cardiovascular disease. Introduction. Cohn JN. **Am J Cardiol** 1995 Nov 24;76(15):1E-2E
Effect of chronic angiotensin-converting enzyme inhibition on endothelial function in patients with chronic heart failure. Drexler H, et al. **Am J Cardiol** 1995 Nov 24; 76(15):13E-18E (35 ref.)
Effect of long-term angiotensin-converting enzyme inhibition on vascular function in patients with chronic congestive heart failure. Jeserich M, et al. **Am J Cardiol** 1995 Nov 15;76(14):1079-82
Breath acetone in congestive heart failure. Kupari M, et al. **Am J Cardiol** 1995 Nov 15;76(14):1076-8
Comparison of hemodynamic responses to cycling and resistance exercise in congestive heart failure secondary to ischemic cardiomyopathy. McKelvie RS, et al. **Am J Cardiol** 1995 Nov 1;76(12):977-9
Vascular and myocardial protective effects of converting enzyme inhibition in experimental heart failure. Mulder P, et al. **Am J Cardiol** 1995 Nov 24;76(15):28E-33E
Effects of enalapril on heart rate variability in patients with congestive heart failure. Zhang YH, et al. **Am J Cardiol** 1995 Nov 15;76(14):1045-8
Guidelines for the evaluation and management of heart failure. Report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines (Committee on Evaluation and Management of Heart Failure). **Circulation** 1995 Nov 1; 92(9):2764-84
Peak oxygen consumption and resting left ventricular ejection fraction changes after cardiomyoplasty at 6-month follow-up. Bocchi EA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II216-22
Reduced contraction and altered frequency response of isolated ventricular myocytes from patients with heart failure. Davies CH, et al. **Circulation** 1995 Nov 1; 92(9):2540-9
Congestive heart failure after surgical correction of mitral regurgitation. A long-term study. Enriquez-Sarano M, et al. **Circulation** 1995 Nov 1;92(9):2496-503
Sympathetic activation and loss of reflex sympathetic control in mild congestive heart failure. Grassi G, et al. **Circulation** 1995 Dec 1;92(11):3206-11
Effect of the implantable left ventricular assist device on neuroendocrine activation in heart failure. James KB, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II191-5
Effect of ryanodine on sarcoplasmic reticulum Ca2+ accumulation in nonfailing and failing human myocardium. Nimer LR, et al. **Circulation** 1995 Nov 1;92(9):2504-10
Detection of regional left ventricular dysfunction in early pacing-induced heart failure using ultrasonic integrated backscatter. Nozaki S, et al. **Circulation** 1995 Nov 1; 92(9):2676-82
Expression of renin-angiotensin system components in the heart, kidneys, and lungs of rats with experimental heart failure. Pieruzzi F, et al. **Circulation** 1995 Nov 15; 92(10):3105-12
Postextrasystolic mechanical restitution in closed-chest dogs. Effect of heart failure. Prabhu SD, et al. **Circulation** 1995 Nov 1;92(9):2652-9
Endothelial control of arterial distensibility is impaired in chronic heart failure. Ramsey MW, et al. **Circulation** 1995 Dec 1;92(11):3212-9
Long-term treatment with angiotensin I-converting enzyme inhibitors attenuates the loss of cardiac beta-adrenoceptor responses in rats with chronic heart failure. Sanbe A, et al. **Circulation** 1995 Nov 1;92(9):2666-75
Target heart failure populations for newer therapies. Stevenson LW, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II174-81
Influence of the implantable cardioverter/defibrillator on sudden death and total mortality in patients evaluated for cardiac transplantation. Sweeney MO, et al. **Circulation** 1995 Dec 1;92(11):3273-81
Radionuclide monitoring of cardiac adaptations to volume loading in patients with dilated cardiomyopathy and mild heart failure. Effects of angiotensin-converting enzyme inhibition. Volpe M, et al. **Circulation** 1995 Nov 1; 92(9):2511-8
Guidelines for the evaluation and management of heart failure. Report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines (Committee on Evaluation and Management of Heart Failure). **J Am Coll Cardiol** 1995 Nov 1;26(5):1376-98
Carvedilol therapy in heart failure—II [letter] Carbajal EV. **J Am Coll Cardiol** 1995 Nov 1;26(5):1399-400; discussion 1400-1
Carvedilol therapy in heart failure—I [letter] Ghali JK. **J Am Coll Cardiol** 1995 Nov 1;26(5):1399; discussion 1400-1
Prevention of tolerance to hemodynamic effects of nitrates with concomitant use of hydralazine in patients with chronic heart failure. Gogia H, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1575-80
Iodine-123 metaiodobenzylguanidine images reflect intense myocardial adrenergic nervous activity in congestive heart failure independent of underlying cause. Imamura Y, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1594-9
Adverse consequences of high sympathetic nervous activity in the failing human heart. Kaye DM, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1257-63
Improvement of cardiac performance by intravenous infusion of L-arginine in patients with moderate congestive heart failure. Koifman B, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1251-6
Carvedilol therapy in heart failure—III [letter] Lee YC. **J Am Coll Cardiol** 1995 Nov 1;26(5):1400-1
Increased plasma levels of adrenomedullin in patients with heart failure. Nishikimi T, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1424-31
Neurohormonal activation in patients with right ventricular failure from pulmonary hypertension: relation to hemodynamic variables and endothelin levels. Nootens M, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1581-5
One-year mortality prognosis in heart failure: a neural network approach based on echocardiographic data. Ortiz J, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1586-93
Hemodynamic effects of intravenous sematilide in patients with congestive heart failure: a class III antiarrhythmic agent without cardiodepressant effects. Stambler BS, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1679-84
Improving survival for patients with advanced heart failure: a study of 737 consecutive patients. Stevenson WG, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1417-23
Prevalence, clinical features and prognosis of diastolic heart failure: an epidemiologic perspective. Vasan RS, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1565-74 (86 ref.)
Rationale for treatment of patients with chronic heart failure with adrenergic blockade. Sackner-Bernstein JD, et al. **JAMA** 1995 Nov 8;274(18):1462-7 (71 ref.)
Detection of parasite DNA in Chagas' heart disease [letter] Brandariz S, et al. **Lancet** 1995 Nov 18;346(8986):1370-1
Diagnosis and outpatient management of congestive heart failure. Karon BL. **Mayo Clin Proc** 1995 Nov;70(11):1080-5 (00 ref.)
Amiodarone in congestive heart failure [letter] Colli A. **N Engl J Med** 1995 Dec 14;333(24):1640; discussion 1640-1
Amiodarone in congestive heart failure [letter] Silver MJ, et al. **N Engl J Med** 1995 Dec 14;333(24):1639-40; discussion 1640-1
Congestive heart failure. Considerations for primary care physicians. Seager LH. **Postgrad Med** 1995 Nov; 98(5):127-30, 132-4, 136-7 (18 ref.)

HEART FUNCTION TESTS

Use of a tantalum-178 generator and a multiwire gamma camera to study the effect of the Mueller maneuver on left ventricular performance: comparison to hemodynamics and single photon emission computed tomography perfusion patterns. Gioia G, et al. **Am Heart J** 1995 Nov; 130(5):1062-7
Upright postures and isoproterenol infusion for provocation of neurocardiogenic syncope: a comparison of standing and head-up tilting. Hou ZY, et al. **Am Heart J** 1995 Dec; 130(6):1210-5

HEART HYPERTROPHY

Fetal cardiac hypertrophy and cardiac function in diabetic pregnancies. Gandhi JA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1132-6
Cardiac renin-angiotensin system in the hypertrophied heart. Iwai N, et al. **Circulation** 1995 Nov 1;92(9):2690-6
Clenbuterol induces hypertrophy of the latissimus dorsi muscle and heart in the rat with molecular and phenotypic changes. Petrou M, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II483-9
Improved protection of the hypertrophied left ventricle by histidine-containing cardioplegia. Takeuchi K, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II395-9

HEART INJURIES

Cardiac tamponade caused by central venous catheter perforation of the heart: a preventable complication. Collier PE, et al. **J Am Coll Surg** 1995 Nov;181(5):459-63
Use of echocardiography to detect occult cardiac injury after penetrating thoracic trauma: a prospective study. Meyer DM, et al. **J Trauma** 1995 Nov;39(5):902-7; discussion 907-9
Successful repair of left ventricular rupture caused by blunt trauma: a case report. Aida H, et al. **Surgery** 1995 Nov; 118(5):907-8 (11 ref.)

HEART MURMURS

Factors prompting referral for cardiology evaluation of heart murmurs in children [letter] McCrindle BW, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1277-9

HEART NEOPLASMS

Transesophageal versus transthoracic echocardiography in the evaluation of right atrial tumors. Leibowitz G, et al. **Am Heart J** 1995 Dec;130(6):1224-7
Right atrial mass with attachment to the atrial septum caused by metastatic renal cell carcinoma. Sivaram CA, et al. **Am Heart J** 1995 Nov;130(5):1126-7
Role of transesophageal echocardiography in the management of patients with bronchogenic carcinoma invading the left atrium. Lynch M, et al. **Am J Cardiol** 1995 Nov 15;76(14):1101-2
Synovial sarcoma of the heart. Correlation with cytogenetic findings. Iyengar V, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1080-2
Cardiac myxomas. Reynen K. **N Engl J Med** 1995 Dec 14; 333(24):1610-7 (128 ref.)
Images in clinical medicine. Right atrial tumor. Savino JS, et al. **N Engl J Med** 1995 Dec 14;333(24):1608

HEART RATE

Differing autonomic response to dobutamine in the presence and absence of ischemia: implications for the autonomic contribution to positive inotropic intervention. Binkley PF, et al. **Am Heart J** 1995 Nov;130(5):1054-61
Alterations in heart rate variability in patients undergoing dobutamine stress echocardiography, including patients with neurocardiogenic hypotension. Hogue CW Jr, et al. **Am Heart J** 1995 Dec;130(6):1203-9
Heart rate variability profiles in symptomatic coronary artery disease and preserved left ventricular function: relation to ventricular tachycardia and transient myocardial ischemia. Regression Growth Evaluation Statin Study (REGRESS). van Boven AJ, et al. **Am Heart J** 1995 Nov;130(5):1020-5
Similar orthostatic defense in active, healthy young adult and late middle-aged men. Bootsma M, et al. **Am J Cardiol** 1995 Nov 1;76(12):922-7
Heart rate variability in pheochromocytoma. Dabrowska B, et al. **Am J Cardiol** 1995 Dec 1;76(16):1202-4
Comparison of ST-segment/heart rate slope analysis with standard ST-segment measurement criteria to outcome of exercise thallium-201 imaging. Goldberg N, et al. **Am J Cardiol** 1995 Nov 15;76(14):1097-8
Comparison of the diagnostic accuracy of different methods of measurement of heart rate-adjusted ST-segment depression during exercise testing for identification of coronary artery disease. Herpin D, et al. **Am J Cardiol** 1995 Dec 1;76(16):1147-51
Age, race, and sex differences in autonomic cardiac function measured by spectral analysis of heart rate variability—the ARIC study. Atherosclerosis Risk in Communities. Liao D, et al. **Am J Cardiol** 1995 Nov 1;76(12):906-12
The effects of emotions on short-term power spectrum analysis of heart rate variability. McCraty R, et al. **Am J Cardiol** 1995 Nov 15;76(14):1089-93
Circadian rhythm and variability of heart rate in Duchenne-type progressive muscular dystrophy. Yotsukura M, et al. **Am J Cardiol** 1995 Nov 1;76(12):947-51
Effects of enalapril on heart rate variability in patients with congestive heart failure. Zhang YH, et al. **Am J Cardiol** 1995 Nov 15;76(14):1045-8
Nonlinear measures of heart rate variability after fentanyl-based induction of anesthesia. Storella RJ, et al. **Anesth Analg** 1995 Dec;81(6):1292-4
Loss of sinus rhythm after total cavopulmonary connection. Kavey RE, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II304-8
Autonomic modulation of heart rate variability during endotoxin shock in rabbits. Goldstein B, et al. **Crit Care Med** 1995 Oct;23(10):1694-702

HEART RATE, FETAL

Computerized analysis of antepartum fetal heart rate [letter] Dawes GS, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1353-4
Neural network prediction of nonstress test results: how often should we perform nonstress tests? Devoe LD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1128-31
Effects of intracervical prostaglandin E2 on fetal heart rate and uterine activity patterns in the presence of oligohydramnios. Larson JD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1166-70
Comparison of intrapartum electronic fetal heart rate monitoring versus intermittent auscultation in detecting fetal acidemia at birth. Vintzileos AM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1021-4

HEART RUPTURE, POST-INFARCTION

Postinfarction ventricular septal rupture: repair by endocardial patch with infarct exclusion. David TE, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1315-22

HEART SEPTAL DEFECTS

Surgical management of complete atrioventricular septal defects. A twenty-year experience. Bando K, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1543-52; discussion 1552-4
Subaortic stenosis in the spectrum of atrioventricular septal defects. Solutions may be complex and palliative. Van Arsdell GS, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1534-41; discussion 1541-2

HEART SEPTAL DEFECTS, ATRIAL

Recurrent cerebrovascular events in patients with patent foramen ovale, atrial septal aneurysm, or both and cryptogenic stroke or transient ischemic attack. French Study Group on Patent Foramen Ovale and Atrial Septal Aneurysm. Mas JL, et al. **Am Heart J** 1995 Nov; 130(5):1083-8

HEART SEPTAL DEFECTS, ATRIAL

Right-to-left flow through a patent foramen ovale in acute right ventricular infarction. Two case reports and a proposal for management. Amsel BJ, et al. **Chest** 1995 Nov; 108(5):1468–71 (23 ref.)

Molecular analysis of nondisjunction in Down syndrome patients with and without atrioventricular septal defects. Zittergruen MM, et al. **Circulation** 1995 Nov 15; 92(10):2803–10

HEART SEPTAL DEFECTS, VENTRICULAR

Quantitation of echocardiographic predictors of outcome in infants with isolated ventricular septal defect. Shirali GS, et al. **Am Heart J** 1995 Dec;130(6):1228–35

Intermediate-term outcome after intracardiac repair of associated cardiac defects in patients with atrioventricular and ventriculoarterial discordance. Sano T, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II272–8

Molecular analysis of nondisjunction in Down syndrome patients with and without atrioventricular septal defects. Zittergruen MM, et al. **Circulation** 1995 Nov 15; 92(10):2803–10

High prevalence of muscular ventricular septal defect in neonates. Roguin N, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1545–8

HEART SEPTUM

Acquired coronary artery fistula in children after ventricular septal myectomy of the right or left ventricular outflow tract. Gildein HP, et al. **Am Heart J** 1995 Nov; 130(5):1124–6

HEART SOUNDS

Mitral valve prolapse [letter] Cheng TO. **Am Heart J** 1995 Dec;130(6):1315

HEART SURGERY

Tamponade in patients undergoing cardiac surgery: a clinical-echocardiographic diagnosis. Bommer WJ, et al. **Am Heart J** 1995 Dec;130(6):1216–23

Circulating adhesion molecules in pediatric cardiac surgery [see comments] Boldt J, et al. **Anesth Analg** 1995 Dec; 81(6):1129–35. Comment in: Anesth Analg 1995 Dec;81(6):1123–4.

A comparison of four bedside methods of hemoglobin assessment during cardiac surgery. McNulty SE, et al. **Anesth Analg** 1995 Dec;81(6):1197–202

Cardiac anesthetic: is it unique? [editorial; comment] Reves JG, et al. **Anesth Analg** 1995 Nov;81(5):895–6. Comment on: Anesth Analg 1995 Nov;81(5):900–10.

Pharmacokinetics of computer-controlled alfentanil administration in children undergoing cardiac surgery. Fiset P, et al. **Anesthesiology** 1995 Nov;83(5):944–55

Pulmonary artery catheter passing between the chordae tendineae of the tricuspid valve [letter] Kainuma M, et al. **Anesthesiology** 1995 Nov;83(5):1130–1

Endoventricular remodeling of left ventricular aneurysm. Functional, clinical, and electrophysiological results. Grossi EA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II98–100

Modified maze procedure for patients with atrial fibrillation undergoing simultaneous open heart surgery. Kosakai Y, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II359–64

Sternotomy approach for the modified Blalock-Taussig shunt. Odim J, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II256–61

Use of the bidirectional Glenn procedure in the presence of forward flow from the ventricles to the pulmonary arteries. Uemura H, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II228–32

Long-term outcome of cardiac surgery in patients with mitral stenosis and severe pulmonary hypertension. Vincens JJ, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II137–42

Difficulties in predicting outcome in cardiac surgery patients. Turner JS, et al. **Crit Care Med** 1995 Nov;23(11):1843–50

Lack of association between staphylococcal colonization and the development of wound infection after cardiac surgery [letter] Chapnick EK, et al. **J Infect Dis** 1995 Nov; 172(5):1423

Reflections--projections! Wallace RB. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1287–90

HEART TRANSPLANTATION

Effect of donor-recipient size mismatch on left ventricular remodeling after pediatric orthotopic heart transplantation. Kertesz NJ, et al. **Am J Cardiol** 1995 Dec 1;76(16):1167–72

Successful heart transplantation from a victim of carbon monoxide poisoning. Roberts JR, et al. **Ann Emerg Med** 1995 Nov;26(5):652–5

Posttransplantation lymphoproliferative gingival disease. Broudy VC, et al. **Blood** 1995 Oct 15;86(8):2891

Aggressive treatment for postcardiac transplant lymphoproliferation. Swinnen LJ, et al. **Blood** 1995 Nov 1;86(9):3333–40

Influenza A pneumonitis following treatment of acute cardiac allograft rejection with murine monoclonal anti-CD3 antibody (OKT3). Embrey RP, et al. **Chest** 1995 Nov; 108(5):1456–9

Demonstrable cardiac reinnervation after human heart transplantation by carotid baroreflex modulation of RR interval. Bernardi L, et al. **Circulation** 1995 Nov 15; 92(10):2895–903

Influence of intimal thickening on coronary blood flow responses in orthotopic heart transplant recipients. A combined intravascular Doppler and ultrasound imaging study. Caracciolo EA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II182–90

Pretransplant risk factors and causes of death or graft loss after heart transplantation during early infancy. Pediatric Heart Transplant Team, Loma Linda. Chinnock RE, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II206–9

Standard orthotopic heart transplantation versus total orthotopic heart transplantation. A transesophageal echocardiography study of the incidence of left atrial thrombosis. Derumeaux G, et al. **Circulation** 1995 Nov 1; 92(9 Suppl):II196–201

Generation of tumor-specific T lymphocytes for the treatment of posttransplant lymphoma. DiMaio JM, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II202–5

Quantitating serial intracoronary ultrasound [letter] Johnson JA, et al. **Circulation** 1995 Dec 1;92(11):3363–4

Cytomegalovirus antigen expression, endothelial cell proliferation, and intimal thickening in rat cardiac allografts after cytomegalovirus infection. Lemström K, et al. **Circulation** 1995 Nov 1;92(9):2594–604

Ischemia-induced interleukin-8 release after human heart transplantation. A potential role for endothelial cells. Oz MC, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II428–32

Efficiency of in vivo gene transfection into transplanted rat heart by coronary infusion of HVJ liposome. Sawa Y, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II479–82

Discriminating between preservation and reperfusion injury in human cardiac allografts using heart weight and left ventricular mass. Slater JP, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II223–7

Influence of the implantable cardioverter/defibrillator on sudden death and total mortality in patients evaluated for cardiac transplantation. Sweeney MO, et al. **Circulation** 1995 Dec 1;92(11):3273–81

Predictive model to assess risk for cardiac allograft vasculopathy: an intravascular ultrasound study. Mehra MR, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1537–44

Immunoglobulin prevents complement-mediated hyperacute rejection in swine-to-primate xenotransplantation. Magee JC, et al. **J Clin Invest** 1995 Nov;96(5):2404–12

Single-stage treatment of sternal wound complications in heart transplant recipients in whom pectoralis major myocutaneous advancement flaps were used. Ascherman JA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1030–6

Fatal pulmonary hypertension after heart transplantation: sequelae of postactinic pulmonary vascular changes. Niederhäuser U, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1565–6

Risk of breast cancer after renal or cardiac transplantation [letter] Reed MJ, et al. **Lancet** 1995 Nov 25; 346(8987):1422–3

Reduction of cellular rejection and increase in longer-term survival after heart transplantation after HLA-DR matching. Smith JD, et al. **Lancet** 1995 Nov 18; 346(8986):1318–22

Risk of breast cancer after renal or cardiac transplantation [letter] Weiss NS. **Lancet** 1995 Nov 25;346(8987):1422; discussion 1423

HEART VALVE DISEASES

Gaucher's disease variant characterised by progressive calcification of heart valves and unique genotype [see comments] Abrahamov A, et al. **Lancet** 1995 Oct 14; 346(8981):1000–3. Comment in: Lancet 1995 Oct 14;346(8981):982–3.

HEART VALVE PROSTHESIS

Transesophageal echocardiography microbubbles with prosthetic valves [letter] Glen SK, et al. **Am Heart J** 1995 Dec;130(6):1312

Left ventricular function, twist, and recoil after mitral valve replacement. DeAnda A Jr, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II458–66

Early and late mortality of patients undergoing aortic valve replacement after previous coronary artery bypass graft surgery. Fighali SF, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II163–8

Influence of coronary artery bypass and age on clinical performance after aortic and mitral valve replacement with biological and mechanical prostheses. Jamieson WR, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II101–6

Early changes in regional and global left ventricular function after aortic valve replacement. Comparison of crystalloid, cold blood, and warm blood cardioplegias. Jin XY, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II155–62

The pathogenic role of Staphylococcus epidermidis capsular polysaccharide/adhesin in a low-inoculum rabbit model of prosthetic valve endocarditis. Shiro H, et al. **Circulation** 1995 Nov 1;92(9):2715–22

Patient factors associated with strut fracture in Björk-Shiley 60 degrees convexo-concave heart valves. Walker AM, et al. **Circulation** 1995 Dec 1;92(11):3235–9

Valve strands are strongly associated with systemic embolization: a transesophageal echocardiographic study. Freedberg RS, et al. **J Am Coll Cardiol** 1995 Dec; 26(7):1709–12

Detection of prosthetic valve strands by transesophageal echocardiography: clinical significance in patients with suspected cardiac source of embolism. Orsinelli DA, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1713–8

Analysis of risk factors for excess mortality after aortic valve replacement. Verheul HA, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1280–6

Atrioventricular valve repair using externally adjustable flexible rings. Melo JQ, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1333–6; discussion 1336–7

Strut separations in Björk-Shiley mitral valves [letter] Steyerberg EW, et al. **N Engl J Med** 1995 Dec 21; 333(25):1714–5

Optimal oral anticoagulation for patients with mechanical heart valves [letter] von Schacky C. **N Engl J Med** 1995 Nov 30;333(22):1504–5

HEART VALVES

Valve strands are strongly associated with systemic embolization: a transesophageal echocardiographic study. Freedberg RS, et al. **J Am Coll Cardiol** 1995 Dec; 26(7):1709–12

HEART VENTRICLE

Identical twins with arrhythmogenic right ventricular dysplasia. Hiraoka E, et al. **Am J Cardiol** 1995 Nov 15; 76(14):1099–100

Noninvasive quantitation of left ventricular wall thickening using cine magnetic resonance imaging with myocardial tagging. Sayad DE, et al. **Am J Cardiol** 1995 Nov 1; 76(12):985–9

Enhancement of left ventricular relaxation in the isolated heart by an angiotensin-converting enzyme inhibitor. Anning PB, et al. **Circulation** 1995 Nov 1;92(9):2660–5

Reduced contraction and altered frequency response of isolated ventricular myocytes from patients with heart failure. Davies CH, et al. **Circulation** 1995 Nov 1; 92(9):2540–9

Right ventricular performance and mass by use of cine MRI late after atrial repair of transposition of the great arteries. Lorenz CH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II233–9

Effect of ryanodine on sarcoplasmic reticulum Ca2+ accumulation in nonfailing and failing human myocardium. Nimer LR, et al. **Circulation** 1995 Nov 1;92(9):2504–10

Use of the bidirectional Glenn procedure in the presence of forward flow from the ventricles to the pulmonary arteries. Uemura H, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II228–32

Rapid hemodynamic improvement after reperfusion during right ventricular infarction. Kinn JW, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1230–4

HEARTBURN

Heartburn in patients with achalasia. Spechler SJ, et al. **Gut** 1995 Sep;37(3):305–8

HEAT

Pavement temperature and burns: streets of fire. Harrington WZ, et al. **Ann Emerg Med** 1995 Nov;26(5):563–8

Intermittent warm blood cardioplegia. Warm Heart Investigators. Lichtenstein SV, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II341–6

Drug-induced heat-shock preconditioning improves postischemic ventricular recovery after cardiopulmonary bypass. Maulik N, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II381–8

Steroid inhibition of cytokine-mediated vasodilation after warm heart surgery. Teoh KH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II347–53

Effect of drink temperature on antropyloroduodenal motility and gastric electrical activity in humans. Sun WM, et al. **Gut** 1995 Sep;37(3):329–34

HEAT-SHOCK PROTEINS

Listeriolysin is processed efficiently into an MHC class I-associated epitope in Listeria monocytogenes-infected cells. Villanueva MS, et al. **J Immunol** 1995 Dec 1; 155(11):5227–33

HEAT-SHOCK PROTEINS 70

The major histocompatibility complex region marked by HSP70-1 and HSP70-2 variants is associated with clozapine-induced agranulocytosis in two different ethnic groups. Corzo D, et al. **Blood** 1995 Nov 15;86(10):3835–40

Catalase inhibition with 3-amino-1,2,4-triazole does not abolish infarct size reduction in heat-shocked rats. Auyeung Y, et al. **Circulation** 1995 Dec 1;92(11):3318–22

HEAT STROKE

Rhabdomyolysis and myoglobinuric acute renal failure

associated with classic heat stroke. Tan W, et al. **South Med J** 1995 Oct;88(10):1065-8

HEATING

Safe and normothermic massive transfusions by modification of an infusion warming and pressure device. Rieger A, et al. **J Trauma** 1995 Oct;39(4):686-8

HELICOBACTER

Alpha-actinin accumulation in epithelial cells infected with attaching and effacing gastrointestinal pathogens. Ismaili A, et al. **J Infect Dis** 1995 Nov;172(5):1393-6

HELICOBACTER INFECTIONS

Helicobacter pylori and gastrointestinal disease. Pezzi JS, et al. **Am Fam Physician** 1995 Nov 1;52(6):1717-24, 1729 (41 ref.)

Nonulcer dyspepsia and Helicobacter pylori: causal or coincidental? [letter] Loffeld RJ, et al. **Arch Intern Med** 1995 Nov 13;155(20):2253-5

The role of serology in the diagnosis of Helicobacter pylori infection in children. Sim JG, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):458-62

Helicobacter pylori disease in childhood [editorial] Wyllie R. **Clin Pediatr (Phila)** 1995 Sep;34(9):463-5 (34 ref.)

We need to integrate new data concerning Helicobacter pylor into experimental ulcer research. Graham DY. **Dig Dis Sci** 1995 Nov;40(11):2487-9 (35 ref.)

Influence of Helicobacter pylori on tryptase and cathepsin D in peptic ulcer. Plebani M, et al. **Dig Dis Sci** 1995 Nov; 40(11):2473-6

Helicobacter pylori infection density and gastric inflammation in duodenal ulcer and non-ulcer subjects. Khulusi S, et al. **Gut** 1995 Sep;37(3):319-24

Helicobacter pylori and upper gastrointestinal disease: a survey of gastroenterologists in the United Kingdom. Milne R, et al. **Gut** 1995 Sep;37(3):314-8

Gastric metaplasia and Helicobacter pylori infection [letter] Savarino V, et al. **Gut** 1995 Sep;37(3):445-6

HELICOBACTER PYLORI

Helicobacter pylori and gastrointestinal disease. Pezzi JS, et al. **Am Fam Physician** 1995 Nov 1;52(6):1717-24, 1729 (41 ref.)

Nonulcer dyspepsia and Helicobacter pylori: causal or coincidental? [letter] Loffeld RJ, et al. **Arch Intern Med** 1995 Nov 13;155(20):2253-5

The role of serology in the diagnosis of Helicobacter pylori infection in children. Sim JG, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):458-62

Helicobacter pylori disease in childhood [editorial] Wyllie R. **Clin Pediatr (Phila)** 1995 Sep;34(9):463-5 (34 ref.)

We need to integrate new data concerning Helicobacter pylor into experimental ulcer research. Graham DY. **Dig Dis Sci** 1995 Nov;40(11):2487-9 (35 ref.)

Detection and partial sequence analysis of Helicobacter pylori DNA in the bile samples. Lin TT, et al. **Dig Dis Sci** 1995 Oct;40(10):2214-9

Influence of Helicobacter pylori on tryptase and cathepsin D in peptic ulcer. Plebani M, et al. **Dig Dis Sci** 1995 Nov; 40(11):2473-6

Helicobacter pylori and gastric metaplasia of the duodenum [letter] Harris AW, et al. **Gut** 1995 Sep;37(3):446

Helicobacter pylori infection density and gastric inflammation in duodenal ulcer and non-ulcer subjects. Khulusi S, et al. **Gut** 1995 Sep;37(3):319-24

Helicobacter pylori and upper gastrointestinal disease: a survey of gastroenterologists in the United Kingdom. Milne R, et al. **Gut** 1995 Sep;37(3):314-8

Gastric metaplasia and Helicobacter pylori infection [letter] Savarino V, et al. **Gut** 1995 Sep;37(3):445-6

Alpha-actinin accumulation in epithelial cells infected with attaching and effacing gastrointestinal pathogens. Ismaili A, et al. **J Infect Dis** 1995 Nov;172(5):1393-6

Prospective screening of dyspeptic patients by Helicobacter pylori serology. Patel P, et al. **Lancet** 1995 Nov 18; 346(8986):1315-8

HELIUM

Heliox therapy for acute vocal cord dysfunction [letter] Reisner C, et al. **Chest** 1995 Nov;108(5):1477

HELLP SYNDROME

D-dimer test for HELLP syndrome [letter] McClincy MS, et al. **South Med J** 1995 Nov;88(11):1182-3

HELMINTH PROTEINS

Neutrophil inhibitory factor prevents neutrophil-dependent lung injury. Barnard JW, et al. **J Immunol** 1995 Nov 15; 155(10):4876-81

Analysis of worm burden variation in human Schistosoma mansoni infections by determination of serum levels of circulating anodic antigen and circulating cathodic antigen. Van Lieshout L, et al. **J Infect Dis** 1995 Nov; 172(5):1336-42

HELMINTHIASIS

Common intestinal helminths. Juckett G. **Am Fam Physician** 1995 Nov 15;52(7):2039-48, 2051-2 (17 ref.)

HELMINTHS

Common intestinal helminths. Juckett G. **Am Fam Physician** 1995 Nov 15;52(7):2039-48, 2051-2 (17 ref.)

HEMAGGLUTININS

Characterization of the hemagglutinin of Staphylococcus epidermidis. Rupp ME, et al. **J Infect Dis** 1995 Dec; 172(6):1509-18

HEMANGIOMA

Single-pass CT of hepatic tumors: value of globular enhancement in distinguishing hemangiomas from hypervascular metastases. Leslie DF, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1403-6

Gonadal mixed germ cell tumor combined with a large hemangiomatous lesion [letter] Talerman A. **Arch Pathol Lab Med** 1995 Nov;119(11):992-3

HEMANGIOMA, CAVERNOUS

MR diagnosis of hepatic metastases from neuroendocrine tumors versus hemangiomas: relative merits of dynamic gadolinium chelate-enhanced gradient-recalled echo and unenhanced spin-echo images. Soyer P, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1407-13

The natural history of cerebral cavernous malformations. Kondziolka D, et al. **J Neurosurg** 1995 Nov;83(5):820-4

Reduction of hemorrhage risk after stereotactic radiosurgery for cavernous malformations. Kondziolka D, et al. **J Neurosurg** 1995 Nov;83(5):825-31

HEMANGIOPERICYTOMA

NF2 gene analysis distinguishes hemangiopericytoma from meningioma. Joseph JT, et al. **Am J Pathol** 1995 Nov; 147(5):1450-5

HEMATINICS

Iron metabolism and oxidative stress during acute and chronic phases of experimental inflammation: effect of iron-dextran and deferoxamine. Muntané J, et al. **J Lab Clin Med** 1995 Nov;126(5):435-43

HEMATOLOGIC DISEASES

Unrelated donor marrow transplantation in children. Balduzzi A, et al. **Blood** 1995 Oct 15;86(8):3247-56

HEMATOLOGY

American Society of Hematology 37th annual meeting. Seattle, Washington, December 1-5, 1995. Abstracts. **Blood** 1995 Nov 15;86(10 Suppl 1):1a-1103a

HEMATOMA

Unenhanced CT scans in identifying hematomas after blunt abdominal trauma. Amendola MA, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1544-5

Massive pericardiac hematoma with severe constrictive pathophysiologic complications after insertion of an epicardial pacemaker. Vilacosta I, et al. **Am Heart J** 1995 Dec;130(6):1298-300

Antiplatelet therapy, regional anesthesia, and spinal hematomas [letter] Maclean A. **Anesth Analg** 1995 Nov; 81(5):1116

Internal mammary artery injury, anterior mediastinal hematoma, and cardiac compromise after blunt chest trauma. Irgau I, et al. **J Trauma** 1995 Nov;39(5):1018-21

A second look at the second-look technique in face lifts. Schnur PL, et al. **Plast Reconstr Surg** 1995 Dec; 96(7):1724-6

HEMATOPOIESIS

Accelerated reconstitution of platelets and erythrocytes after syngeneic transplantation of bone marrow cells derived from thrombopoietin pretreated donor mice. Fibbe WE, et al. **Blood** 1995 Nov 1;86(9):3308-13

Differentiation-associated changes in CD44 isoform expression during normal hematopoiesis and their alteration in chronic myeloid leukemia. Ghaffari S, et al. **Blood** 1995 Oct 15;86(8):2976-85

Major histocompatibility complex class II-mediated inhibition of hematopoiesis in long-term marrow cultures involves apoptosis and is prevented by c-kit ligand. Hong DS, et al. **Blood** 1995 Nov 1;86(9):3341-52

The myeloid zinc finger gene, MZF-1, regulates the CD34 promoter in vitro. Morris JF, et al. **Blood** 1995 Nov 15; 86(10):3640-7

Changing the differentiation program of hematopoietic cells: retinoic acid-induced shift of eosinophil-committed cells to neutrophils. Paul CC, et al. **Blood** 1995 Nov 15; 86(10):3737-44

Quantitation of the quiescent fraction of long-term culture-initiating cells in normal human blood and marrow and the kinetics of their growth factor-stimulated entry into S-phase in vitro. Ponchio L, et al. **Blood** 1995 Nov 1;86(9):3314-21

Synergistic effect of granulocyte colony-stimulating factor and drugs elevating extracellular adenosine on neutrophil production in mice. Pospíšil M, et al. **Blood** 1995 Nov 15; 86(10):3692-7

Human bone marrow microvascular endothelial cells support long-term proliferation and differentiation of myeloid and megakaryocytic progenitors. Rafii S, et al. **Blood** 1995 Nov 1;86(9):3353-63

Clonal hematopoiesis as defined by polymorphic X-linked loci occurs infrequently in aplastic anemia. Raghavachar A, et al. **Blood** 1995 Oct 15;86(8):2938-47

Oligodeoxynucleotides antisense to c-abl specifically inhibit entry into S-phase of CD34+ hematopoietic cells and their differentiation to granulocyte-macrophage progenitors. Rosti V, et al. **Blood** 1995 Nov 1;86(9):3387-93

Inhibition of erythro-myeloid differentiation by constitutive expression of a DNA binding-deficient c-myb mutant: implication for c-myb function. Sala A, et al. **Blood** 1995 Nov 1;86(9):3404-12

Hematopoietic inhibition by interferon-gamma is partially mediated through interferon regulatory factor-1. Sato T, et al. **Blood** 1995 Nov 1;86(9):3373-80

Cyclin D3 is essential for megakaryocytopoiesis. Wang Z, et al. **Blood** 1995 Nov 15;86(10):3783-8

Developmental biology of hematopoiesis. Zon LI. **Blood** 1995 Oct 15;86(8):2876-91 (107 ref.)

Rat neutrophil defensins. Precursor structures and expression during neutrophilic myelopoiesis. Yount NY, et al. **J Immunol** 1995 Nov 1;155(9):4476-84

HEMATOPOIETIC CELL GROWTH FACTORS

Unilineage megakaryocytic proliferation and differentiation of purified hematopoietic progenitors in serum-free liquid culture. Guerriero R, et al. **Blood** 1995 Nov 15; 86(10):3725-36

The SH2 domain of P210BCR/ABL is not required for the transformation of hematopoietic factor-dependent cells. Ilaria RL Jr, et al. **Blood** 1995 Nov 15;86(10):3897-904

Quantitation of the quiescent fraction of long-term culture-initiating cells in normal human blood and marrow and the kinetics of their growth factor-stimulated entry into S-phase in vitro. Ponchio L, et al. **Blood** 1995 Nov 1;86(9):3314-21

Human bone marrow microvascular endothelial cells support long-term proliferation and differentiation of myeloid and megakaryocytic progenitors. Rafii S, et al. **Blood** 1995 Nov 1;86(9):3353-63

Tumor necrosis factor (TNF) is a physiologic regulator of hematopoietic progenitor cells: increase of early hematopoietic progenitor cells in TNF receptor p55-deficient mice in vivo and potent inhibition of progenitor cell proliferation by TNF alpha in vitro. Zhang Y, et al. **Blood** 1995 Oct 15;86(8):2930-7

HEMATOPOIETIC STEM CELL TRANSPLANTATION

Fetal liver cell transplantation for the creation of lymphohematopoietic chimerism in fetal baboons. Shields LE, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1157-60

Intensive therapy with peripheral blood progenitor cell transplantation in 60 patients with poor-prognosis follicular lymphoma. Bastion Y, et al. **Blood** 1995 Oct 15; 86(8):3257-62

Graft failure after an umbilical cord blood transplant in a patient with severe aplastic anemia [letter] Cancelas JA, et al. **Blood** 1995 Nov 1;86(9):3610

Autologous progenitor cell transplantation: prior exposure to stem cell-toxic drugs determines yield and engraftment of peripheral blood progenitor cell but not of bone marrow grafts. Dreger P, et al. **Blood** 1995 Nov 15;86(10):3970-8

Peripheral blood harvest of unaffected CD34+ CD38- hematopoietic precursors in paroxysmal nocturnal hemoglobinuria. Prince GM, et al. **Blood** 1995 Nov 1; 86(9):3381-6

Development of a clonality assay for canine hematopoietic stem cells [letter] Wagner LA, et al. **Blood** 1995 Oct 15; 86(8):3265-7

An analysis of engraftment kinetics as a function of the CD34 content of peripheral blood progenitor cell collections in 692 patients after the administration of myeloablative chemotherapy. Weaver CH, et al. **Blood** 1995 Nov 15; 86(10):3961-9

History of umbilical cord blood transplantation [letter] Ende M. **Lancet** 1995 Oct 28;346(8983):1161

HEMATOPOIETIC STEM CELLS

Lessons to be learned from hematopoietic malignancies. Workshop report from the Division of Research Grants, National Institutes of Health. Matrisian LM, et al. **Am J Pathol** 1995 Nov;147(5):1519-21

Granzyme B and perforin lytic proteins are expressed in CD34+ peripheral blood progenitor cells mobilized by

chemotherapy and granulocyte colony-stimulating factor. Berthou C, et al. **Blood** 1995 Nov 1;86(9):3500–6
The kinetics of murine hematopoietic stem cells in vivo in response to prolonged increased mature blood cell production induced by granulocyte colony-stimulating factor. de Haan G, et al. **Blood** 1995 Oct 15;86(8):2986–92
Polyclonal primitive hematopoietic progenitors can be detected in mobilized peripheral blood from patients with high-risk myelodysplastic syndromes. Delforge M, et al. **Blood** 1995 Nov 15;86(10):3660–7
Autologous progenitor cell transplantation: prior exposure to stem cell-toxic drugs determines yield and engraftment of peripheral blood progenitor cell but not of bone marrow grafts. Dreger P, et al. **Blood** 1995 Nov 15;86(10):3970–8
Retroviral-mediated gene transfer in human bone marrow cells growth in continuous perfusion culture vessels. Eipers PG, et al. **Blood** 1995 Nov 15;86(10):3754–62
Differentiation-associated changes in CD44 isoform expression during normal hematopoiesis and their alteration in chronic myeloid leukemia. Ghaffari S, et al. **Blood** 1995 Oct 15;86(8):2976–85
Unilineage megakaryocytic proliferation and differentiation of purified hematopoietic progenitors in serum-free liquid culture. Guerriero R, et al. **Blood** 1995 Nov 15; 86(10):3725–36
Evidence for malignant transformation in acute myeloid leukemia at the level of early hematopoietic stem cells by cytogenetic analysis of CD34+ subpopulations. Haase D, et al. **Blood** 1995 Oct 15;86(8):2906–12
A functional comparison of CD34 + CD38- cells in cord blood and bone marrow. Hao QL, et al. **Blood** 1995 Nov 15;86(10):3745–53
Major histocompatibility complex class II-mediated inhibition of hematopoiesis in long-term marrow cultures involves apoptosis and is prevented by c-kit ligand. Hong DS, et al. **Blood** 1995 Nov 1;86(9):3341–52
The SH2 domain of P210BCR/ABL is not required for the transformation of hematopoietic factor-dependent cells. Ilaria RL Jr, et al. **Blood** 1995 Nov 15;86(10):3897–904
Transforming growth factor-beta potently inhibits the viability-promoting activity of stem cell factor and other cytokines and induces apoptosis of primitive murine hematopoietic progenitor cells. Jacobsen FW, et al. **Blood** 1995 Oct 15;86(8):2957–66
Effect of flt3 ligand on the ex vivo expansion of human CD34+ hematopoietic progenitor cells. McKenna HJ, et al. **Blood** 1995 Nov 1;86(9):3413–20
Retroviral-mediated gene expression in human myelomonocytic cells: a comparison of hematopoietic cell promoters to viral promoters. Malik P, et al. **Blood** 1995 Oct 15;86(8):2993–3005
Synergy between AUUUA motif disruption and enhancer insertion results in autocrine transformation of interleukin-3-dependent hematopoietic cells. Mayo MW, et al. **Blood** 1995 Oct 15;86(8):3139–50
Changing the differentiation program of hematopoietic cells: retinoic acid-induced shift of eosinophil-committed cells to neutrophils. Paul CC, et al. **Blood** 1995 Nov 15; 86(10):3737–44
Quantitation of the quiescent fraction of long-term culture-initiating cells in normal human blood and marrow and the kinetics of their growth factor-stimulated entry into S-phase in vitro. Ponchio L, et al. **Blood** 1995 Nov 1;86(9):3314–21
Synergistic effect of granulocyte colony-stimulating factor and drugs elevating extracellular adenosine on neutrophil production in mice. Pospíšil M, et al. **Blood** 1995 Nov 15; 86(10):3692–7
Peripheral blood harvest of unaffected CD34+ CD38- hematopoietic precursors in paroxysmal nocturnal hemoglobinuria. Prince GM, et al. **Blood** 1995 Nov 1; 86(9):3381–6
Human bone marrow microvascular endothelial cells support long-term proliferation and differentiation of myeloid and megakaryocytic progenitors. Rafii S, et al. **Blood** 1995 Nov 1;86(9):3353–63
Oligodeoxynucleotides antisense to c-abl specifically inhibit entry into S-phase of CD34+ hematopoietic cells and their differentiation to granulocyte-macrophage progenitors. Rosti V, et al. **Blood** 1995 Nov 1;86(9):3387–93
Granulocyte-macrophage colony-stimulating factor, phorbol ester, and sodium butyrate induce the CD11c integrin gene promoter activity during myeloid cell differentiation. Rubio MA, et al. **Blood** 1995 Nov 15;86(10):3715–24
The expression pattern of erythrocyte/megakaryocyte-related transcription factors GATA-1 and the stem cell leukemia gene correlates with hematopoietic differentiation and is associated with outcome of acute myeloid leukemia. Shimamoto T, et al. **Blood** 1995 Oct 15;86(8):3173–80
BCR-ABL antisense oligodeoxyribonucleotides suppress the growth of leukemic and normal hematopoietic cells by a sequence-specific but nonantisense mechanism. Vaerman JL, et al. **Blood** 1995 Nov 15;86(10):3891–6
Development of a clonality assay for canine hematopoietic stem cells [letter] Wagner LA, et al. **Blood** 1995 Oct 15; 86(8):3265–7
An analysis of engraftment kinetics as a function of the CD34 content of peripheral blood progenitor cell collections in 692 patients after the administration of myeloablative chemotherapy. Weaver CH, et al. **Blood** 1995 Nov 15; 86(10):3961–9
Tumor necrosis factor (TNF) is a physiologic regulator of hematopoietic progenitor cells: increase of early hematopoietic progenitor cells in TNF receptor p55-deficient mice in vivo and potent inhibition of progenitor cell proliferation by TNF alpha in vitro. Zhang Y, et al. **Blood** 1995 Oct 15;86(8):2930–7
Emv30null NOD-scid mice. An improved host for adoptive transfer of autoimmune diabetes and growth of human lymphohematopoietic cells. Serreze DV, et al. **Diabetes** 1995 Dec;44(12):1392–8

HEMATOPOIETIC SYSTEM

Developmental biology of hematopoiesis. Zon LI. **Blood** 1995 Oct 15;86(8):2876–91 (107 ref.)

HEMATOPORPHYRIN DERIVATIVE

Detection of squamous neoplasia by fluorescence imaging comparing porfimer sodium fluorescence to tissue autofluorescence in the hamster cheek-pouch model. Pathak I, et al. **Am J Surg** 1995 Nov;170(5):423–6

HEMIN

Hemin activation of an inducible isoform of nitric oxide synthase in vascular smooth-muscle cells. Suzuki S, et al. **J Neurosurg** 1995 Nov;83(5):862–6

HEMIPLEGIA

Neurological side effects in two patients receiving gold injections for rheumatoid arthritis. Hill C, et al. **Br J Rheumatol** 1995 Oct;34(10):989–90
Hypoglycemic hemiplegia: a case study. Boylan-Starks L. **Heart Lung** 1995 Jul-Aug;24(4):330–2

HEMOCHROMATOSIS

Inherited liver diseases in adults. Kumar A, et al. **West J Med** 1995 Oct;163(4):382–6 (20 ref.)

HEMODIALYSIS

A diver unconscious after gastroenteritis. Asola MR. **Lancet** 1995 Nov 18;346(8986):1338
Antibody response to hepatitis B vaccine among haemodialysis patients [letter] Jaiswal SB, et al. **Lancet** 1995 Nov 18;346(8986):1363
Study of thrombus from thrombosed hemodialysis access grafts. Winkler TA, et al. **Radiology** 1995 Nov;197(2):461–5

HEMODILUTION

Cerebral metabolic consequences of hypotensive challenges in hemodiluted pigs with and without cardiopulmonary bypass. Johnston WE, et al. **Anesth Analg** 1995 Nov; 81(5):911–8
Effects of 6% hydroxyethyl starch and 3% modified fluid gelatin on intravascular volume and coagulation during intraoperative hemodilution. Mortelmans YJ, et al. **Anesth Analg** 1995 Dec;81(6):1235–42
Systemic haemodynamics and oxygenation during haemodilution in children. van Iterson M, et al. **Lancet** 1995 Oct 28;346(8983):1127–9

HEMODYNAMICS

Treatment of orthostatic tachycardia with erythropoietin. Hoeldtke RD, et al. **Am J Med** 1995 Nov;99(5):525–9
Incidence of adverse cardiopulmonary effects with low-dose continuous terbutaline infusion. Perry KG Jr, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1273–7
Favorable hemodynamic effects of magnesium sulfate in preeclampsia. Scardo JA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1249–53
Circulatory effects of desflurane. Coriat P. **Anaesthesia** 1995 Oct;50 Suppl:18–21 (19 ref.)
Cardiovascular effects of desflurane in experimental animals and volunteers. Weiskopf RB. **Anaesthesia** 1995 Oct;50 Suppl:14–7 (29 ref.)
A two-center comparison of the cardiovascular effects of cisatracurium (Nimbex) and vecuronium in patients with coronary artery disease. Konstadt SN, et al. **Anesth Analg** 1995 Nov;81(5):1010–4
Lethal toxicity from equimolar infusions of cocaine and cocaine metabolites in conscious and anesthetized rats. Mets B, et al. **Anesth Analg** 1995 Nov;81(5):1033–8
The effects of anesthetic technique on the hemodynamic response and recovery profile in coronary revascularization patients [see comments] Mora CT, et al. **Anesth Analg** 1995 Nov;81(5):900–10. Comment in: Anesth Analg 1995 Nov;81(5):895–6.
Atracurium versus vecuronium in asthmatic patients. A blinded, randomized comparison of adverse events. Caldwell JE, et al. **Anesthesiology** 1995 Nov;83(5):986–91
Cardiovascular effects of sevoflurane compared with those of isoflurane in volunteers. Malan TP Jr, et al. **Anesthesiology** 1995 Nov;83(5):918–28
The effects of brain death on cardiopulmonary hemodynamics and pulmonary blood flow characteristics. Bittner HB, et al. **Chest** 1995 Nov;108(5):1358–63
The effect of norepinephrine and dobutamine on bladder epithelial oxygen tension. Rosser DM, et al. **Chest** 1995 Nov;108(5):1368–72
Exercise capacity in hypertrophic cardiomyopathy. Role of stroke volume limitation, heart rate, and diastolic filling characteristics. Lele SS, et al. **Circulation** 1995 Nov 15; 92(10):2886–94
Hemodynamic characteristics of neonates following first stage palliation for hypoplastic left heart syndrome. Mosca RS, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II267–71
Comparison by computerized numeric modeling of energy losses in different Fontan connections. Van Haesdonck JM, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II322–6
Biphasic pressor responses to norepinephrine in humans. Sato K, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):583–7
Milrinone: systemic and pulmonary hemodynamic effects in neonates after cardiac surgery. Chang AC, et al. **Crit Care Med** 1995 Nov;23(11):1907–14
Effects of transjugular intrahepatic portasystemic shunt (TIPS) on splanchnic and systemic hemodynamics, and hepatic function in patients with portal hypertension. Preliminary results. Rodríguez-Laiz JM, et al. **Dig Dis Sci** 1995 Oct;40(10):2121–7
Prevention of tolerance to hemodynamic effects of nitrates with concomitant use of hydralazine in patients with chronic heart failure. Gogia H, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1575–80
Neurohormonal activation in patients with right ventricular failure from pulmonary hypertension: relation to hemodynamic variables and endothelin levels. Nootens M, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1581–5
Hemodynamic effects of intravenous sematilide in patients with congestive heart failure: a class III antiarrhythmic agent without cardiodepressant effects. Stambler BS, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1679–84
The impact of pneumoperitoneum, pneumoretroperitoneum, and gasless laparoscopy on the systemic and renal hemodynamics. Chiu AW, et al. **J Am Coll Surg** 1995 Nov; 181(5):397–406
Effects of Clostridium perfringens recombinant and crude phospholipase C and theta-toxin on rabbit hemodynamic parameters. Asmuth DM, et al. **J Infect Dis** 1995 Nov; 172(5):1317–23
Hemodynamic prediction of complications in neonatal respiratory distress syndrome. Seppänen MP, et al. **J Pediatr** 1995 Nov;127(5):780–5
Late hemodynamic results after left ventricular patch repair associated with coronary grafting in patients with postinfarction akinetic or dyskinetic aneurysm of the left ventricle. Dor V, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1291–9; discussion 1300–1
Systemic haemodynamics and oxygenation during haemodilution in children. van Iterson M, et al. **Lancet** 1995 Oct 28;346(8983):1127–9

HEMOGLOBINS

A comparison of four bedside methods of hemoglobin assessment during cardiac surgery. McNulty SE, et al. **Anesth Analg** 1995 Dec;81(6):1197–202
Hematologic effects of a novel hemoglobin-based oxygen carrier in normal male and female subjects. Hughes GS Jr, et al. **J Lab Clin Med** 1995 Nov;126(5):444–51
Maternal haemoglobin and the secretion of chorionic gonadotropin in early human pregnancy [letter] Strohmer H, et al. **Lancet** 1995 Oct 28;346(8983):1165–6

HEMOGLOBINURIA, PAROXYSMAL

Peripheral blood harvest of unaffected CD34+ CD38- hematopoietic precursors in paroxysmal nocturnal hemoglobinuria. Prince GM, et al. **Blood** 1995 Nov 1; 86(9):3381–6
The molecular basis of paroxysmal nocturnal hemoglobinuria. Rosse WF, et al. **Blood** 1995 Nov 1;86(9):3277–86 (123 ref.)

HEMOLYSINS

Effects of Clostridium perfringens recombinant and crude phospholipase C and theta-toxin on rabbit hemodynamic parameters. Asmuth DM, et al. **J Infect Dis** 1995 Nov; 172(5):1317–23
Urease production correlates with possession of the trh gene in Vibrio parahaemolyticus strains isolated in Thailand. Suthienkul O, et al. **J Infect Dis** 1995 Nov;172(5):1405–8

HEMOLYSIS

Role of hemolysis in neonatal jaundice associated with glucose-6 phosphate dehydrogenase deficiency. Seidman DS, et al. **J Pediatr** 1995 Nov;127(5):804–6

HEMOLYTIC-UREMIC SYNDROME

Outbreak of Escherichia coli 0157:H7 hemorrhagic colitis and hemolytic uremic syndrome: effect on use of a pediatric emergency department. Del Beccaro MA, et al. **Ann Emerg Med** 1995 Nov;26(5):598–603

HEMOPERITONEUM

Acute hemoperitoneum in an alcoholic man with ascites. Bhutani MS. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):16G
A prospective study of surgeon-performed ultrasound as the

primary adjuvant modality for injured patient assessment. Rozycki GS, et al. **J Trauma** 1995 Sep;39(3):492-8; discussion 498-500

HEMOPHILIA

Mortality in patients with hemophilia. Changes in a Dutch population from 1986 to 1992 and 1973 to 1986. Triemstra M, et al. **Ann Intern Med** 1995 Dec 1;123(11):823-7

Eleven novel mutations in the factor VIII gene from Brazilian hemophilia A patients. Arruda VR, et al. **Blood** 1995 Oct 15;86(8):3015-20

Is HIV the cause of AIDS? [letter] Duesberg PH. **Lancet** 1995 Nov 18;346(8986):1371-2

Mortality and haemophilia [letter] Goedert JJ. **Lancet** 1995 Nov 25;346(8987):1425-6

HEMORHEOLOGY

Platelet adhesion to fibronectin in flow: the importance of von Willebrand factor and glycoprotein Ib. Beumer S, et al. **Blood** 1995 Nov 1;86(9):3452-60

HEMORRHAGE

Transcranial Doppler sonography indicates critical brain perfusion during hemorrhagic hypotension in dogs. Werner C, et al. **Anesth Analg** 1995 Dec;81(6):1203-7

Use of a left-sided double-lumen tube to occlude the right upper lobe orifice [letter] Alfery DD. **Anesthesiology** 1995 Nov;83(5):1131

Management of blood loss in Jehovah's Witnesses [editorial] Busuttil D, et al. **BMJ** 1995 Oct 28;311(7013):1115-6

A 32-year-old man with hematuria and acute respiratory failure. **Chest** 1995 Nov;108(5):1449-50

Neutrophil elastase inhibitor (ONO-5046) prevents lung hemorrhage induced by lipopolysaccharide in rat model of cerulein pancreatitis. Guo L, et al. **Dig Dis Sci** 1995 Oct;40(10):2177-83

Abdominal pain after breast cancer surgery. Yale SH, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):18, 21-2

Safe and normothermic massive transfusions by modification of an infusion warming and pressure device. Rieger A, et al. **J Trauma** 1995 Oct;39(4):686-8

HEMORRHAGIC DIATHESIS

Effect of all-trans retinoic acid on procoagulant and fibrinolytic activities of cultured blast cells from patients with acute promyelocytic leukemia. De Stefano V, et al. **Blood** 1995 Nov 1;86(9):3535-41

HEMORRHAGIC FEVER, CRIMEAN

Crimean-Congo haemorrhagic fever in Oman [letter] Schwarz TF, et al. **Lancet** 1995 Nov 4;346(8984):1230

HEMORRHAGIC FEVER, EBOLA

Ebola virus and HIV: a contrast in public health measures [letter] Felmar E. **Am Fam Physician** 1995 Nov 1;52(6):1682

HEMORRHAGIC FEVER WITH RENAL SYNDROME

Cross-neutralization of hantaviruses with immune sera from experimentally infected animals and from hemorrhagic fever with renal syndrome and hantavirus pulmonary syndrome patients. Chu YK, et al. **J Infect Dis** 1995 Dec; 172(6):1581-4

HEMORRHAGIC FEVERS, VIRAL

Laboratory-acquired Sabiá virus infection [letter] Ryder RW, et al. **N Engl J Med** 1995 Dec 21;333(25):1716

HEMORRHOIDS

Anorectal disorders. Five common causes of pain, itching, and bleeding. Metcalf A. **Postgrad Med** 1995 Nov; 98(5):81-4, 87-9, 92-4 (19 ref.)

HEMOSTASIS

Thrombosis and hemostasis testing at the point of care. Oberhardt BJ. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S72-8 (19 ref.)

Activation of the hemostatic mechanism during thrombolysis in patients with unstable angina pectoris. Merlini PA, et al. **Blood** 1995 Nov 1;86(9):3327-32

HEMOSTATICS

Aprotinin versus desmopressin for patients undergoing operations with cardiopulmonary bypass. A double-blind placebo-controlled study. Casas JI, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1107-17

HEMOTHORAX

Delayed hemothorax resulting from stab wounds to the internal mammary artery. Ritter DC, et al. **J Trauma** 1995 Sep;39(3):586-9

HEPARIN

Angiogenic therapy of acute myocardial infarction by intrapericardial injection of basic fibroblast growth factor and heparin sulfate: an experimental study. Uchida Y, et al. **Am Heart J** 1995 Dec;130(6):1182-8

Pharmacokinetics and pharmacodynamics of subcutaneous heparin during the early third trimester of pregnancy. Brancazio LR, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1240-5

Activation of the hemostatic mechanism during thrombolysis in patients with unstable angina pectoris. Merlini PA, et al. **Blood** 1995 Nov 1;86(9):3327-32

Intracoronary heparin delivery in humans. Acute feasibility and long-term results. Camenzind E, et al. **Circulation** 1995 Nov 1;92(9):2463-72

Effects on coagulation and fibrinolysis with reduced versus full systemic heparinization and heparin-coated cardiopulmonary bypass. Ovrum E, et al. **Circulation** 1995 Nov 1;92(9):2579-84

Effect of heparin on whole blood activated partial thromboplastin time using a portable, whole blood coagulation monitor. Despotis GJ, et al. **Crit Care Med** 1995 Oct;23(10):1674-9

Heparin as adjunctive therapy to coronary thrombolysis in acute myocardial infarction. Bowlby H, et al. **Heart Lung** 1995 Jul-Aug;24(4):292-304; quiz 304-6 (112 ref.)

HEPARIN, LOW-MOLECULAR-WEIGHT

Prolonged antithrombin activity of low-molecular-weight heparins. Clinical implications for the treatment of thromboembolic diseases. Agnelli G, et al. **Circulation** 1995 Nov 15;92(10):2819-24

The 1995 European Society of Cardiology [news] Ferguson JJ 3rd. **Circulation** 1995 Nov 1;92(9):2359-63

HEPATIC ARTERY

Hepatic arteriography in patients with hepatocellular carcinoma: change in findings caused by balloon occlusion of tumor-draining hepatic veins. Kanazawa S, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1415-9

Portal triad injuries. Jurkovich GJ, et al. **J Trauma** 1995 Sep; 39(3):426-34

Helical CT of the liver: value of an early hepatic arterial phase. Bonaldi VM, et al. **Radiology** 1995 Nov; 197(2):357-63

HEPATIC VEIN THROMBOSIS

Surgical repair in children with the Budd-Chiari syndrome. Odell JA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):916-23

Budd-Chiari syndrome: technical, hemodynamic, and clinical results of treatment with transjugular intrahepatic portosystemic shunt. Blum U, et al. **Radiology** 1995 Dec; 197(3):805-11

HEPATIC VEINS

Hepatic arteriography in patients with hepatocellular carcinoma: change in findings caused by balloon occlusion of tumor-draining hepatic veins. Kanazawa S, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1415-9

Venovenous bypass as an adjunct for the management of a retrohepatic venous injury in a child. Horwitz JR, et al. **J Trauma** 1995 Sep;39(3):584-5

Effect of temporary occlusion of the hepatic vein on dual blood in the liver: evaluation with spiral CT. Murata S, et al. **Radiology** 1995 Nov;197(2):351-6

HEPATITIS

Lupus hepatitis: an under-recognized disease feature associated with autoantibodies to ribosomal P. Arnett FC, et al. **Am J Med** 1995 Nov;99(5):465-72

Heterogeneity of liver/kidney microsomal antibody type 1 in autoimmune hepatitis and hepatitis C virus related liver disease. Muratori L, et al. **Gut** 1995 Sep;37(3):406-12

Idiopathic steatohepatitis in childhood: a multicenter retrospective study. Baldridge AD, et al. **J Pediatr** 1995 Nov;127(5):700-4

HEPATITIS, ALCOHOLIC

Tuberculous peritonitis complicating corticosteroid therapy for acute alcoholic hepatitis [letter] Korula J. **Dig Dis Sci** 1995 Oct;40(10):2119-20

HEPATITIS, ANIMAL

Pathology and immunohistochemistry of callitrichid hepatitis, an emerging disease of captive New World primates caused by lymphocytic choriomeningitis virus. Montali RJ, et al. **Am J Pathol** 1995 Nov;147(5):1441-9

HEPATITIS B

Reduced risk of hepatitis B and hepatitis C among injection drug users in the Tacoma syringe exchange program [see comments] Hagan H, et al. **Am J Public Health** 1995 Nov; 85(11):1531-7. Comment in: Am J Public Health 1995 Nov;85(11):1490-1.

Hepatitis B, C, D, and E markers in rural equatorial African villages (Gabon). Richard-Lenoble D, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):338-41

Allogeneic bone marrow transplantation from HBsAg+ donors: a multicenter study from the Gruppo Italiano Trapianto di Midollo Osseo (GITMO). Locasciulli A, et al. **Blood** 1995 Oct 15;86(8):3236-40

Incidence of transfusion associated B and non-A, non-B hepatitis in Italy. Mele A, et al. **BMJ** 1995 Sep 30; 311(7009):846-7

Serum levels of interferon-alpha and -gamma in acute and chronic hepatitis B virus infection. Chu CM, et al. **Dig Dis Sci** 1995 Oct;40(10):2107-12

Significance of human leukocyte antigens DR3 and DR4 in chronic viral hepatitis. Czaja AJ, et al. **Dig Dis Sci** 1995 Oct;40(10):2098-106

X gene and precore region mutations in the hepatitis B virus genome in persons positive for antibody to hepatitis B e antigen: comparison between asymptomatic "healthy" carriers and patients with severe chronic active hepatitis. Fukuda R, et al. **J Infect Dis** 1995 Nov;172(5):1191-7

Emergence of precore TAG mutation during hepatitis B e seroconversion and its dependence on pregenomic base pairing between nucleotides 1858 of 1896. Lindh M, et al. **J Infect Dis** 1995 Nov;172(5):1343-7

Clearance of chronic hepatitis B virus infection in young children after alpha interferon treatment. Narkewicz MR, et al. **J Pediatr** 1995 Nov;127(5):815-8

Hepatitis B reactivation after lamivudine [letter] Honkoop P, et al. **Lancet** 1995 Oct 28;346(8983):1156-7

A preliminary trial of lamivudine for chronic hepatitis B infection [see comments] Dienstag JL, et al. **N Engl J Med** 1995 Dec 21;333(25):1657-61. Comment in: N Engl J Med 1995 Dec 21;333(25):1704-5.

A quarter-century of antiviral therapy [editorial; comment] Merigan TC. **N Engl J Med** 1995 Dec 21;333(25):1704-5 . Comment on: N Engl J Med 1995 Dec 21;333(25):1657-61. Comment on: N Engl J Med 1995 Dec 21;333(25):1662-9.

Hospitals' responses to universal infant hepatitis B vaccination recommendations. Hurie MB, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):875-9

Postexposure prophylaxis for occupational exposures to hepatitis B, hepatitis C, and human immunodeficiency virus. Henderson DK. **Surg Clin North Am** 1995 Dec; 75(6):1175-87 (51 ref.)

Occupational risk of infection with hepatitis B and hepatitis C virus. Shapiro CN. **Surg Clin North Am** 1995 Dec; 75(6):1047-56 (51 ref.)

HEPATITIS B ANTIBODIES

X gene and precore region mutations in the hepatitis B virus genome in persons positive for antibody to hepatitis B e antigen: comparison between asymptomatic "healthy" carriers and patients with severe chronic active hepatitis. Fukuda R, et al. **J Infect Dis** 1995 Nov;172(5):1191-7

HEPATITIS B ANTIGENS

Processing of exogenous heat-aggregated (denatured) and particulate (native) hepatitis B surface antigen for class I-restricted epitope presentation. Schirmbeck R, et al. **J Immunol** 1995 Nov 15;155(10):4676-84

HEPATITIS B E ANTIGENS

X gene and precore region mutations in the hepatitis B virus genome in persons positive for antibody to hepatitis B e antigen: comparison between asymptomatic "healthy" carriers and patients with severe chronic active hepatitis. Fukuda R, et al. **J Infect Dis** 1995 Nov;172(5):1191-7

Emergence of precore TAG mutation during hepatitis B e seroconversion and its dependence on pregenomic base pairing between nucleotides 1858 of 1896. Lindh M, et al. **J Infect Dis** 1995 Nov;172(5):1343-7

HEPATITIS B SURFACE ANTIGENS

Allogeneic bone marrow transplantation from HBsAg+ donors: a multicenter study from the Gruppo Italiano Trapianto di Midollo Osseo (GITMO). Locasciulli A, et al. **Blood** 1995 Oct 15;86(8):3236-40

HCV in Egypt in 1977 [letter] Arthur RR, et al. **Lancet** 1995 Nov 4;346(8984):1239-40

HEPATITIS B VACCINES

Comparative study of the immunogenicity and safety of two dosing schedules of hepatitis B vaccine in neonates. Bassily S, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):419-22

Antibody response to hepatitis B vaccine among haemodialysis patients [letter] Jaiswal SB, et al. **Lancet** 1995 Nov 18;346(8986):1363

Hospitals' responses to universal infant hepatitis B vaccination recommendations. Hurie MB, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):875-9

HEPATITIS B VIRUS

X gene and precore region mutations in the hepatitis B virus

genome in persons positive for antibody to hepatitis B e antigen: comparison between asymptomatic "healthy" carriers and patients with severe chronic active hepatitis. Fukuda R, et al. **J Infect Dis** 1995 Nov;172(5):1191–7

Emergence of precore TAG mutation during hepatitis B e seroconversion and its dependence on pregenomic base pairing between nucleotides 1858 of 1896. Lindh M, et al. **J Infect Dis** 1995 Nov;172(5):1343–7

HEPATITIS C

Reduced risk of hepatitis B and hepatitis C among injection drug users in the Tacoma syringe exchange program [see comments] Hagan H, et al. **Am J Public Health** 1995 Nov; 85(11):1531–7. Comment in: Am J Public Health 1995 Nov;85(11):1490–1.

Hepatitis B, C, D, and E markers in rural equatorial African villages (Gabon). Richard-Lenoble D, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):338–41

Ribavirin as therapy for chronic hepatitis C. A randomized, double-blind, placebo-controlled trial. Di Bisceglie AM, et al. **Ann Intern Med** 1995 Dec 15;123(12):897–903

Hepatitis C virus infection and lymphoproliferative disorders [letter] Andreone P, et al. **Blood** 1995 Nov 1;86(9):3610–1

Concern about "lookback" exercise for hepatitis C [letter] Hewitt P. **BMJ** 1995 Oct 28;311(7013):1169

Concerns about "lookback" exercise for hepatitis C [letter] Higson N. **BMJ** 1995 Oct 7;311(7010):953

Incidence of transfusion associated B and non-A, non-B hepatitis in Italy. Mele A, et al. **BMJ** 1995 Sep 30; 311(7009):846–7

Ireland announces compensation for hepatitis c [news] Wilson-Davis K. **BMJ** 1995 Sep 23;311(7008):771

Dilated cardiomyopathy associated with hepatitis C virus infection. Matsumori A, et al. **Circulation** 1995 Nov 1; 92(9):2519–25

Elevated serum iron predicts poor response to interferon treatment in patients with chronic HCV infection. Arber N, et al. **Dig Dis Sci** 1995 Nov;40(11):2431–3

Significance of human leukocyte antigens DR3 and DR4 in chronic viral hepatitis. Czaja AJ, et al. **Dig Dis Sci** 1995 Oct;40(10):2098–106

Primary biliary cirrhosis induced by interferon-alpha therapy for hepatitis C virus infection. D'Amico E, et al. **Dig Dis Sci** 1995 Oct;40(10):2113–6 (20 ref.)

Monokine production by peripheral whole blood in chronic hepatitis C patients treated with interferon. Itoh Y, et al. **Dig Dis Sci** 1995 Nov;40(11):2423–30

Heterogeneity of liver/kidney microsomal antibody type 1 in autoimmune hepatitis and hepatitis C virus related liver disease. Muratori L, et al. **Gut** 1995 Sep;37(3):406–12

Incidence of hepatitis C in patients requiring orthopaedic surgery. Simonian PT, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):971–4

HLA class I-restricted cytotoxic T lymphocytes specific for hepatitis C virus. Identification of multiple epitopes and characterization of patterns of cytokine release. Koziel MJ, et al. **J Clin Invest** 1995 Nov;96(5):2311–21

Treatment of hepatitis C virus in elderly persons with interferon alpha. Van Thiel DH, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M330–3

Coinfection of hepatitis C virus with human immunodeficiency virus and progression to AIDS. Italian Seroconversion Study. Dorrucci M, et al. **J Infect Dis** 1995 Dec;172(6):1503–8

Intrafamilial transmission of hepatitis-C virus among the population of an endemic area of Japan. Nakashima K, et al. **JAMA** 1995 Nov 8;274(18):1459–61

HCV in Egypt in 1977 [letter] Arthur RR, et al. **Lancet** 1995 Nov 4;346(8984):1239–40

Lichen planus associated with hepatitis C [letter] Bellman B, et al. **Lancet** 1995 Nov 4;346(8984):1234

Transmission of hepatitis C virus by monoclonal-purified viral-attenuated factor VIII concentrate [letter] Bergman GE. **Lancet** 1995 Nov 11;346(8985):1296–7

Possible mechanism involving T-lymphocyte response to non-structural protein 3 in viral clearance in acute hepatitis C virus infection. Diepolder HM, et al. **Lancet** 1995 Oct 14;346(8981):1006–7

Can type C hepatitis infection be complicated by malignant lymphoma? [letter] Ferri C, et al. **Lancet** 1995 Nov 25; 346(8987):1426–7

Transmission of hepatitis C virus by monoclonal-purified viral-attenuated factor VIII concentrate [letter] Kessler C, et al. **Lancet** 1995 Nov 11;346(8985):1297–8

Postexposure prophylaxis for occupational exposures to hepatitis B, hepatitis C, and human immunodeficiency virus. Henderson DK. **Surg Clin North Am** 1995 Dec; 75(6):1175–87 (51 ref.)

Occupational risk of infection with hepatitis B and hepatitis C virus. Shapiro CN. **Surg Clin North Am** 1995 Dec; 75(6):1047–56 (51 ref.)

HEPATITIS C VIRUSES

Hepatitis C virus infection and lymphoproliferative disorders [letter] Andreone P, et al. **Blood** 1995 Nov 1;86(9):3610–1

Dilated cardiomyopathy associated with hepatitis C virus infection. Matsumori A, et al. **Circulation** 1995 Nov 1; 92(9):2519–25

HLA class I-restricted cytotoxic T lymphocytes specific for hepatitis C virus. Identification of multiple epitopes and characterization of patterns of cytokine release. Koziel MJ, et al. **J Clin Invest** 1995 Nov;96(5):2311–21

Transmission of hepatitis C virus by monoclonal-purified viral-attenuated factor VIII concentrate [letter] Bergman GE. **Lancet** 1995 Nov 11;346(8985):1296–7

Possible mechanism involving T-lymphocyte response to non-structural protein 3 in viral clearance in acute hepatitis C virus infection. Diepolder HM, et al. **Lancet** 1995 Oct 14;346(8981):1006–7

Transmission of hepatitis C virus by monoclonal-purified viral-attenuated factor VIII concentrate [letter] Kessler C, et al. **Lancet** 1995 Nov 11;346(8985):1297–8

HEPATITIS, CHRONIC ACTIVE

Serum levels of interferon-alpha and -gamma in acute and chronic hepatitis B virus infection. Chu CM, et al. **Dig Dis Sci** 1995 Oct;40(10):2107–12

Significance of human leukocyte antigens DR3 and DR4 in chronic viral hepatitis. Czaja AJ, et al. **Dig Dis Sci** 1995 Oct;40(10):2098–106

Severe chronic active hepatitis induced by UFTR containing tegafur and uracil. Kobayashi F, et al. **Dig Dis Sci** 1995 Nov;40(11):2434–7

Clearance of chronic hepatitis B virus infection in young children after alpha interferon treatment. Narkewicz MR, et al. **J Pediatr** 1995 Nov;127(5):815–8

HEPATITIS E

Hepatitis B, C, D, and E markers in rural equatorial African villages (Gabon). Richard-Lenoble D, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):338–41

Hepatitis E in Brazil [letter] Focaccia R, et al. **Lancet** 1995 Oct 28;346(8983):1165

HEPATITIS, TOXIC

Hepatotoxicity after desflurane anesthesia. Martin JL, et al. **Anesthesiology** 1995 Nov;83(5):1125–9

Kombucha "mushroom" hepatotoxicity [letter] Perron AD, et al. **Ann Emerg Med** 1995 Nov;26(5):660–1

Severe chronic active hepatitis induced by UFTR containing tegafur and uracil. Kobayashi F, et al. **Dig Dis Sci** 1995 Nov;40(11):2434–7

Development of granulomatous hepatitis during treatment with interferon-alpha 2b [letter] Propst A, et al. **Dig Dis Sci** 1995 Oct;40(10):2117–8

Hydroquinone and hepatitis [letter] O'Donaghue JL, et al. **Lancet** 1995 Nov 25;346(8987):1427–8

HEPATITIS, VIRAL, HUMAN

Seroprevalence of human immunodeficiency virus, hepatitis B virus, hepatitis C virus, and rapid plasma reagin in a trauma population. Caplan ES, et al. **J Trauma** 1995 Sep; 39(3):533–7; discussion 537–8

31-year-old woman with an enlarged tender liver. de Celis G, et al. **Lancet** 1995 Nov 11;346(8985):1270

Detection of the GBV-C hepatitis virus genome in serum from patients with fulminant hepatitis of unknown aetiology. Yoshiba M, et al. **Lancet** 1995 Oct 28; 346(8983):1131–2

HEPATOCYTE GROWTH FACTOR

Elevated serum hepatocyte growth factor/scatter factor levels in inflammatory lung disease. Maeda J, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1587–91

Growth factor/matrix-induced proliferation of human adult beta-cells. Hayek A, et al. **Diabetes** 1995 Dec; 44(12):1458–60

HEPATOLENTICULAR DEGENERATION

Inherited liver diseases in adults. Kumar A, et al. **West J Med** 1995 Oct;163(4):382–6 (20 ref.)

HERBS

Anticholinergic poisoning associated with herbal tea. Hsu CK, et al. **Arch Intern Med** 1995 Nov 13;155(20):2245–8

HERNIA, DIAPHRAGMATIC

Congenital diaphragmatic hernia. Outcome of preoperative extracorporeal membrane oxygenation. Rais-Bahrami K, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):471–4

Prediction of mortality in neonates with congenital diaphragmatic hernia treated with extracorporeal membrane oxygenation. Heiss KF, et al. **Crit Care Med** 1995 Nov;23(11):1915–9

Perfluorocarbon-associated gas exchange improves pulmonary mechanics, oxygenation, ventilation, and allows nitric oxide delivery in the hypoplastic lung congenital diaphragmatic hernia lamb model. Wilcox DT, et al. **Crit Care Med** 1995 Nov;23(11):1858–63

HERNIA, INGUINAL

Scrotal inguinal hernia in a fetus: sonographic diagnosis. Shipp TD, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1494–5

Does hypercarbia develop faster during laparoscopic herniorrhaphy than during laparoscopic cholecystectomy? Assessment with continuous blood gas monitoring. Liem MS, et al. **Anesth Analg** 1995 Dec;81(6):1243–9

Randomised controlled trial of laparoscopic versus open repair of inguinal hernia: early results. Lawrence K, et al. **BMJ** 1995 Oct 14;311(7011):981–5

Is there a last word in inguinal herniorrhaphy with prosthesis? [letter] Rangel-González N. **Surgery** 1995 Nov; 118(5):915–6

Nerve injury associated with laparoscopic inguinal herniorrhaphy. Sampath P, et al. **Surgery** 1995 Nov; 118(5):829–33

HERNIA, OBTURATOR

Obturator hernia needs an early diagnosis and treatment [letter] Iuchtman M. **Am J Surg** 1995 Nov;170(5):524–5

HERNIA, VENTRAL

Hernia prevention and aesthetic contouring of the abdomen following TRAM flap breast reconstruction by the use of polypropylene mesh. Zienowicz RJ, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1346–50

HERPES GENITALIS

Increased genital shedding of herpes simplex virus type 2 in HIV-seropositive women. Augenbraun M, et al. **Ann Intern Med** 1995 Dec 1;123(11):845–7

HERPES SIMPLEX

False-positive polymerase chain reaction results in the diagnosis of herpes simplex encephalitis [letter] Landry ML. **J Infect Dis** 1995 Dec;172(6):1641–3

Genetic analysis of herpes simplex virus type 1 isolates from recurrent lesions and clinical reinfections. Rojas JM, et al. **J Infect Dis** 1995 Dec;172(6):1602–5

HERPES ZOSTER

Herpes zoster and internal malignancy. Smith JB, et al. **South Med J** 1995 Nov;88(11):1089–92 (25 ref.)

HERPES ZOSTER OPHTHALMICUS

Delayed herpes zoster pseudodendrites. Polymerase chain reaction detection of viral DNA and a role for antiviral therapy. Pavan-Langston D, et al. **Arch Ophthalmol** 1995 Nov;113(11):1381–5

Detecting varicella-zoster virus DNA in iridocyclitis using polymerase chain reaction: a case of zoster sine herpete [letter] Yamamoto S, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1358–9

HERPESVIRIDAE

Herpesvirus-like DNA sequences in non-AIDS Kaposi's sarcoma. de Lellis L, et al. **J Infect Dis** 1995 Dec; 172(6):1605–7

Kaposi's sarcoma and KSHV [letter] Franceshi S, et al. **Lancet** 1995 Nov 18;346(8986):1360–1

Kaposi's sarcoma and KSHV [letter] Noel JC. **Lancet** 1995 Nov 18;346(8986):1359

HERPESVIRIDAE INFECTIONS

Presence of Epstein-Barr virus and strain type assignment in Argentine childhood Hodgkin's disease. Preciado MV, et al. **Blood** 1995 Nov 15;86(10):3922–9

Prevalence of IgM antibodies to human herpesvirus 6 early antigen (p41/38) in patients with chronic fatigue syndrome. Patnaik M, et al. **J Infect Dis** 1995 Nov;172(5):1364–7

Detection of human serum antibodies to the BFRF3 Epstein-Barr virus capsid component by means of a DNA-binding assay. Shedd D, et al. **J Infect Dis** 1995 Nov;172(5):1367–70

HERPESVIRUS 1, HUMAN

Genetic analysis of herpes simplex virus type 1 isolates from recurrent lesions and clinical reinfections. Rojas JM, et al. **J Infect Dis** 1995 Dec;172(6):1602–5

HERPESVIRUS 2, HUMAN

Increased genital shedding of herpes simplex virus type 2 in HIV-seropositive women. Augenbraun M, et al. **Ann Intern Med** 1995 Dec 1;123(11):845–7

HERPESVIRUS 3, HUMAN

Delayed herpes zoster pseudodendrites. Polymerase chain reaction detection of viral DNA and a role for antiviral therapy. Pavan-Langston D, et al. **Arch Ophthalmol** 1995 Nov;113(11):1381–5

Detecting varicella-zoster virus DNA in iridocyclitis using polymerase chain reaction: a case of zoster sine herpete [letter] Yamamoto S, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1358–9

HERPESVIRUS 4, HUMAN

Detection of Epstein-Barr virus in multiple sites involved by Hodgkin's disease. Vasef MA, et al. **Am J Pathol** 1995 Nov;147(5):1408-15

Presence of Epstein-Barr virus and strain type assignment in Argentine childhood Hodgkin's disease. Preciado MV, et al. **Blood** 1995 Nov 15;86(10):3922-9

Detection of human serum antibodies to the BFRF3 Epstein-Barr virus capsid component by means of a DNA-binding assay. Shedd D, et al. **J Infect Dis** 1995 Nov;172(5):1367-70

HERPESVIRUS 6, HUMAN

Prevalence of IgM antibodies to human herpesvirus 6 early antigen (p41/38) in patients with chronic fatigue syndrome. Patnaik M, et al. **J Infect Dis** 1995 Nov;172(5):1364-7

HETASTARCH

The seven year itch [letter] Spittal MJ, et al. **Anaesthesia** 1995 Oct;50(10):913-4

Effects of 6% hydroxyethyl starch and 3% modified fluid gelatin on intravascular volume and coagulation during intraoperative hemodilution. Mortelmans YJ, et al. **Anesth Analg** 1995 Dec;81(6):1235-42

HETEROCYCLIC COMPOUNDS

MR diagnosis of hepatic metastases from neuroendocrine tumors versus hemangiomas: relative merits of dynamic gadolinium chelate-enhanced gradient-recalled echo and unenhanced spin-echo images. Soyer P, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1407-13

HETEROZYGOTE

Genetic abnormalities in sporadic parathyroid adenomas: loss of heterozygosity for chromosome 3q markers flanking the calcium receptor locus [see comments] Thompson DB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3377-80. Comment in: J Clin Endocrinol Metab 1995 Nov;80(11):3105-6.

HEXOKINASE

Upregulated hexokinase activity in isolated islets from diabetic 90% pancreatectomized rats. Hosokawa H, et al. **Diabetes** 1995 Nov;44(11):1328-33

Regulation of hexokinase II gene transcription and glucose phosphorylation by catecholamines, cyclic AMP, and insulin. Osawa H, et al. **Diabetes** 1995 Dec;44(12):1426-32

HEXOSAMINES

Effects of diabetes and hyperglycemia on the hexosamine synthesis pathway in rat muscle and liver. Robinson KA, et al. **Diabetes** 1995 Dec;44(12):1438-46

HIGH-FREQUENCY VENTILATION

The use of the Hayek Oscillator during microlaryngeal surgery. Monks PS, et al. **Anaesthesia** 1995 Oct; 50(10):865-9

HINDLIMB

Synergistic effect of vascular endothelial growth factor and basic fibroblast growth factor on angiogenesis in vivo. Asahara T, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II365-71

HIP

The cost efficacy of hypothetically eliminating adverse anesthetic outcomes from high-risk, but neither low- nor moderate-risk, surgical operations [see comments] Dexter F, et al. **Anesth Analg** 1995 Nov;81(5):939-44. Comment in: Anesth Analg 1995 Nov;81(5):897-9.

Early migration of femoral components revised with impacted cancellous allografts and cement. A preliminary report of five patients. Franzén H, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):862-4

Effect of femoral offset on range of motion and abductor muscle strength after total hip arthroplasty. McGrory BJ, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):865-9

HIP DISLOCATION, CONGENITAL

Femoral artery thrombus complicating open reduction of congenital hip dislocation. Yasunaga T, et al. **Clin Orthop** 1995 Nov;(320):85-7

Ultrasound screening for congenital dysplasia of the hips [letter] Schimmer M. **Pediatrics** 1995 Nov;96(5 Pt 1):982-3

HIP FRACTURES

Differences in mortality after fracture of hip [letter] Todd CJ, et al. **BMJ** 1995 Oct 14;311(7011):1025

Postoperative complications and mortality associated with operative delay in older patients who have a fracture of the hip. Zuckerman JD, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1551-6

Preventing collapse in early osteonecrosis of the femoral head. A randomised clinical trial of core decompression. Koo KH, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):870-4

Social support, depression, and recovery of walking ability following hip fracture surgery. Mutran EJ, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):S354-61

Femoral head necrosis after intertrochanteric fracture: a case report after synthesis with Ender nails. Ferreres-Claramunt A, et al. **J Trauma** 1995 Nov;39(5):1000-2

HIP JOINT

Acetabular cup migration. Prediction of aseptic loosening. Stocks GW, et al. **J Bone Joint Surg Br** 1995 Nov; 77(6):853-61

Surgical release of the 'snapping iliopsoas tendon'. Taylor GR, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):881-3

Iliopsoas bursa imaging: efficacy in depicting abnormal iliopsoas tendon motion in patients with internal snapping hip syndrome. Vaccaro JP, et al. **Radiology** 1995 Dec; 197(3):853-6

HIP PROSTHESIS

Continuous intravenous administration of ketorolac reduces pain and morphine consumption after total hip or knee arthroplasty. Etches RC, et al. **Anesth Analg** 1995 Dec; 81(6):1175-80

Cementless total hip arthroplasty in patients with osteonecrosis of the femoral head. Kim YH, et al. **Clin Orthop** 1995 Nov;(320):73-84

Osteolysis of the acetabulum associated with a bipolar hemiarthroplasty. A late complication. Bose WJ, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1733-5

Total hip arthroplasty with cement after renal transplantation. Long-term results. Cheng EY, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1535-42

Infection after total hip arthroplasty. Past, present, and future. Garvin KL, et al. **J Bone Joint Surg Am** 1995 Oct; 77(10):1576-88 (139 ref.)

The effect of the type of cement on early revision of Charnley total hip prostheses. A review of eight thousand five hundred and seventy-nine primary arthroplasties from the Norwegian Arthroplasty Register. Havelin LI, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1543-50

The validity and reliability of a Total Hip Arthroplasty Outcome Evaluation Questionnaire. Katz JN, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1528-34

The clinical course of distal vein venous thrombosis after total hip and total knee arthroplasty, as determined with duplex ultrasonography [letter] Moran MC. **J Bone Joint Surg Am** 1995 Oct;77(10):1624-5

Early migration of femoral components revised with impacted cancellous allografts and cement. A preliminary report of five patients. Franzén H, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):862-4

Effect of femoral offset on range of motion and abductor muscle strength after total hip arthroplasty. McGrory BJ, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):865-9

Total hip replacement in irradiated hips. A retrospective study of 71 cases. Massin P, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):847-52

In vivo corrosion of cobalt-chromium and titanium wear particles. Shahgaldi BF, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):962-6

Acetabular cup migration. Prediction of aseptic loosening. Stocks GW, et al. **J Bone Joint Surg Br** 1995 Nov; 77(6):853-61

HIPPOCAMPUS

Differential regulation of seizure activity in the hippocampus of male and female rats. Standley CA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1160-5

Hippocampal sclerosis [letter] Bouthillier A, et al. **Neurology** 1995 Oct;45(10):1947-8

HIRSCHSPRUNG DISEASE

Leukocyte adhesion deficiency mimicking Hirschsprung disease. Rivera-Matos IR, et al. **J Pediatr** 1995 Nov; 127(5):755-7 (16 ref.)

HIRSUTISM

A practical approach to hirsutism. Gilchrist VJ, et al. **Am Fam Physician** 1995 Nov 1;52(6):1837-46 (22 ref.)

HIRUDIN

Frequency of "optimal anticoagulation" for acute myocardial infarction after thrombolysis with front-loaded recombinant tissue-type plasminogen activator and conjunctive therapy with recombinant hirudin (HBW 023). ALKK Study Group. Zeymer U, et al. **Am J Cardiol** 1995 Nov 15;76(14):997-1001

The 1995 European Society of Cardiology [news] Ferguson JJ 3rd. **Circulation** 1995 Nov 1;92(9):2359-63

Recombinant hirudin (HBW 023) prevents troponin T release after coronary angioplasty in patients with unstable angina. Rupprecht HJ, et al. **J Am Coll Cardiol** 1995 Dec; 26(7):1637-42

HISPANIC AMERICANS

Respiratory diseases disproportionately affecting minorities. The NHLBI Working Group. **Chest** 1995 Nov; 108(5):1380-92

Decreased insulin secretion and increased insulin resistance are independently related to the 7-year risk of NIDDM in Mexican-Americans. Haffner SM, et al. **Diabetes** 1995 Dec;44(12):1386-91

HISTAMINE

Histamine distribution in human basophil secretory granules undergoing FMLP-stimulated secretion and recovery. Dvorak AM, et al. **Blood** 1995 Nov 1;86(9):3560-6

Gastric mucosal histamine storing cells. Evidence for different roles of mast cells and enterochromaffin-like cells in humans. Bechi P, et al. **Dig Dis Sci** 1995 Oct; 40(10):2207-13

Epidermal growth factor in saliva and gastric juice: response to histamine. Tunio AM, et al. **Gut** 1995 Sep;37(3):335-9

HISTAMINE H2 ANTAGONISTS

Active transport of cimetidine into human milk. Oo CY, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):548-55

Ranitidine increases the bioavailability of postprandial ethanol by the reduction of first pass metabolism. Brown AS, et al. **Gut** 1995 Sep;37(3):413-7

HISTAMINE RELEASE

Histamine distribution in human basophil secretory granules undergoing FMLP-stimulated secretion and recovery. Dvorak AM, et al. **Blood** 1995 Nov 1;86(9):3560-6

HISTIDINE

Improved protection of the hypertrophied left ventricle by histidine-containing cardioplegia. Takeuchi K, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II395-9

HISTIOCYTOMA, FIBROUS

Angiomatoid features in fibrohistiocytic sarcomas. Immunohistochemical, ultrastructural, and clinical distinction from vascular neoplasms. Costa MJ, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):1065-71

Establishment and characterization of a human malignant fibrous histiocytoma cell line. Yonemoto T, et al. **Clin Orthop** 1995 Nov;(320):159-67

HISTIOCYTOSIS, NON-LANGERHANS-CELL

Successful management of reactive haemophagocytic syndrome in systemic-onset juvenile chronic arthritis [letter] Fishman D, et al. **Br J Rheumatol** 1995 Sep; 34(9):888

HISTOCOMPATIBILITY

Bone marrow transplantation for chronic myeloid leukemia with volunteer unrelated donors using ex vivo or in vivo T-cell depletion: major prognostic impact of HLA class I identity between donor and recipient. Spencer A, et al. **Blood** 1995 Nov 1;86(9):3590-7 (40 ref.)

HISTOCOMPATIBILITY ANTIGENS CLASS I

Bone marrow transplantation for chronic myeloid leukemia with volunteer unrelated donors using ex vivo or in vivo T-cell depletion: major prognostic impact of HLA class I identity between donor and recipient. Spencer A, et al. **Blood** 1995 Nov 1;86(9):3590-7 (40 ref.)

Maternal HLA antigens and antibodies to SS-A/Ro and SS-B/La. Comparison with systemic lupus erythematosus and primary Sjögren's syndrome. Julkunen H, et al. **Br J Rheumatol** 1995 Oct;34(10):901-7

HLA class I-restricted cytotoxic T lymphocytes specific for hepatitis C virus. Identification of multiple epitopes and characterization of patterns of cytokine release. Koziel MJ, et al. **J Clin Invest** 1995 Nov;96(5):2311-21

Structure and expression of a divergent canine class I gene. Burnett RC, et al. **J Immunol** 1995 Nov 1;155(9):4278-85

TAP associates with a unique class I conformation, whereas calnexin associates with multiple class I forms in mouse and man. Carreno BM, et al. **J Immunol** 1995 Nov 15; 155(10):4726-33

A nonlethal conditioning approach to achieve durable multilineage mixed chimerism and tolerance across major, minor, and hematopoietic histocompatibility barriers. Colson YL, et al. **J Immunol** 1995 Nov 1;155(9):4179-88

Disturbed MHC regulation in the IFN-gamma knockout mouse. Evidence for three states of MHC expression with distinct roles for IFN-gamma. Goes N, et al. **J Immunol** 1995 Nov 15;155(10):4559-66

MHC class I-selected CD4-CD8-TCR-alpha beta+ T cells are a potential source of IL-4 during primary immune response. Leite-de-Moraes MC, et al. **J Immunol** 1995 Nov 15;155(10):4544-50

HISTOCOMPATIBILITY ANTIGENS CLASS I

Processing of exogenous heat-aggregated (denatured) and particulate (native) hepatitis B surface antigen for class I-restricted epitope presentation. Schirmbeck R, et al. **J Immunol** 1995 Nov 15;155(10):4676–84

Parasite strain specificity of bovine cytotoxic T cell responses to Theileria parva is determined primarily by immunodominance. Taracha EL, et al. **J Immunol** 1995 Nov 15;155(10):4854–60

HISTOCOMPATIBILITY ANTIGENS CLASS II

Antibody reactivity to the HRES-1 endogenous retroviral element identifies a subset of patients with systemic lupus erythematosus and overlap syndromes. Correlation with antinuclear antibodies and HLA class II alleles. Perl A, et al. **Arthritis Rheum** 1995 Nov;38(11):1660–71

Major histocompatibility complex class II-mediated inhibition of hematopoiesis in long-term marrow cultures involves apoptosis and is prevented by c-kit ligand. Hong DS, et al. **Blood** 1995 Nov 1;86(9):3341–52

Disturbed MHC regulation in the IFN-gamma knockout mouse. Evidence for three states of MHC expression with distinct roles for IFN-gamma. Goes N, et al. **J Immunol** 1995 Nov 15;155(10):4559–66

Increased susceptibility of fas mutant MRL-lpr/lpr mice to staphylococcal enterotoxin B-induced septic shock. Mountz JD, et al. **J Immunol** 1995 Nov 15;155(10):4829–37

Induction of tolerance in freshly isolated alloreactive T cells by activated T cell stimulators is not due to the absence of CD28-B7 interaction. Satyaraj E, et al. **J Immunol** 1995 Nov 15;155(10):4669–75

Entry of B cell antigen receptor and antigen into class II peptide-loading compartment is independent of receptor cross-linking. Song W, et al. **J Immunol** 1995 Nov 1; 155(9):4255–63

Interference of distinct invariant chain regions with superantigen contact area and antigenic peptide binding groove of HLA-DR. Vogt AB, et al. **J Immunol** 1995 Nov 15;155(10):4757–65

Constitutive expression of major histocompatibility complex class II antigens on monocytes and B cells correlates with disease in simian immunodeficiency virus-infected rhesus macaques. Ashworth LA, et al. **J Infect Dis** 1995 Nov; 172(5):1261–7

HISTOCOMPATIBILITY TESTING

Reduction of cellular rejection and increase in longer-term survival after heart transplantation after HLA-DR matching. Smith JD, et al. **Lancet** 1995 Nov 18; 346(8986):1318–22

HIV

Human immunodeficiency virus DNA in urethral secretions in men: association with gonococcal urethritis and CD4 cell depletion. Moss GB, et al. **J Infect Dis** 1995 Dec; 172(6):1469–74

Is HIV the cause of AIDS? [letter] Duesberg PH. **Lancet** 1995 Nov 18;346(8986):1371–2

Update on HIV transmission and pathogenesis [news] Gozlan M. **Lancet** 1995 Nov 11;346(8985):1290

HIV ANTIBODIES

Reduced capacity of antibodies from patients infected with human immunodeficiency virus type 1 (HIV-1) group O to neutralize primary isolates of HIV-1 group M viruses. Nyambi PN, et al. **J Infect Dis** 1995 Nov;172(5):1228–37

Quantitative measures of human immunodeficiency virus-specific antibodies predict progression to AIDS. Strathdee SA, et al. **J Infect Dis** 1995 Nov;172(5):1375–9

HIV ENVELOPE PROTEIN GP120

Mapping the Ig superantigen-binding site of HIV-1 gp120. Goodglick L, et al. **J Immunol** 1995 Dec 1;155(11):5151–9

Primary structure of the V3 region of gp120 from sequential human immunodeficiency virus type 1 isolates obtained from patients from the time of seroconversion. Distler O, et al. **J Infect Dis** 1995 Nov;172(5):1384–7

HIV INFECTIONS

Statement on fungal infection in HIV patients [news] **Am Fam Physician** 1995 Nov 1;52(6):1928

Guidelines issued for prevention of opportunistic infections in persons with HIV.U.S. Public Health Service and Infectious Disease Society of America [see comments] **Am Fam Physician** 1995 Nov 1;52(6):1922, 1924–7. Comment in: Am Fam Physician 1995 Nov 1;52(6):1656, 1659–60.

Special service for education of physicians about HIV and AIDS [news] **Am Fam Physician** 1995 Nov 1;52(6):1935

Ebola virus and HIV: a contrast in public health measures [letter] Felmar E. **Am Fam Physician** 1995 Nov 1;52(6):1682

The impact of initiating a human immunodeficiency virus screening program in an urban obstetric population. Lewis R, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1329–33

Long-term productive human immunodeficiency virus-1 infection in human infant microglia. Ioannidis JP, et al. **Am J Pathol** 1995 Nov;147(5):1200–6

Out of the vortex—neonatologists' treatment decisions for newborns at risk for HIV [editorial; comment] Avery GB. **Am J Public Health** 1995 Nov;85(11):1484–5. Comment on: Am J Public Health 1995 Nov;85(11):1507–13.

Risk factors for HIV and other sexually transmitted diseases and prevention practices among US heterosexual adults: changes from 1990 to 1992 [see comments] Catania JA, et al. **Am J Public Health** 1995 Nov;85(11):1492–9. Comment in: Am J Public Health 1995 Nov;85(11):1488–9.

Reducing the risk of HIV infection among South African sex workers: socioeconomic and gender barriers [see comments] Karim QA, et al. **Am J Public Health** 1995 Nov; 85(11):1521–5. Comment in: Am J Public Health 1995 Nov;85(11):1485–8.

The treatment of non-HIV-related conditions in newborns at risk for HIV: a survey of neonatologists [see comments] Levin BW, et al. **Am J Public Health** 1995 Nov; 85(11):1507–13. Comment in: Am J Public Health 1995 Nov;85(11):1484–5.

Sociodemographic characteristics and sexual behavior of bisexual men in France: implications for HIV prevention. The French National Survey on Sexual Behavior Group. Messiah A, et al. **Am J Public Health** 1995 Nov; 85(11):1543–6

More on women and the prevention of HIV infection [editorial; comment] Stein ZA. **Am J Public Health** 1995 Nov;85(11):1485–8 (44 ref.). Comment on: Am J Public Health 1995 Nov;85(11):1514–20. Comment on: Am J Public Health 1995 Nov;85(11):1521–5. Comment on: Am J Public Health 1995 Nov;85(11):1526–30.

Casual sex and HIV transmission [editorial; comment] Vermund SH. **Am J Public Health** 1995 Nov;85(11):1488–9 . Comment on: Am J Public Health 1995 Nov;85(11):1492–9. Comment on: Am J Public Health 1995 Nov;85(11):1500–6.

Trends in infectious diseases and cancers among persons dying of HIV infection in the United States from 1987 to 1992. Selik RM, et al. **Ann Intern Med** 1995 Dec 15; 123(12):933–6

Delayed latency of the event-related brain potential P3A component in HIV disease. Progressive effects with increasing cognitive impairment. Fein G, et al. **Arch Neurol** 1995 Nov;52(11):1109–18

The use of silicone oil for HIV-related retinal detachment [editorial; comment] Blumenkranz MS. **Arch Ophthalmol** 1995 Nov;113(11):1366–8 (14 ref.). Comment on: Arch Ophthalmol 1995 Nov;113(11):1401–9.

Silicone oil in repair of retinal detachments caused by necrotizing retinitis in HIV infection [see comments] Davis JL, et al. **Arch Ophthalmol** 1995 Nov;113(11):1401–9. Comment in: Arch Ophthalmol 1995 Nov;113(11):1366–8.

Prolonged administration of low-dose interleukin-2 in human immunodeficiency virus-associated malignancy results in selective expansion of innate immune effectors without significant clinical toxicity. Bernstein ZP, et al. **Blood** 1995 Nov 1;86(9):3287–94

Voluntary, named testing for HIV in a community based antenatal clinic: a pilot study. Chrystie IL, et al. **BMJ** 1995 Oct 7;311(7010):928–31

Study shows two drugs are best for HIV infection [news] Dillner L. **BMJ** 1995 Sep 30;311(7009):827

Prison rites: starting to inject inside. Gore SM, et al. **BMJ** 1995 Oct 28;311(7013):1135–6

Decreasing HIV-1 seroprevalence in young adults in a rural Ugandan cohort. Mulder D, et al. **BMJ** 1995 Sep 30; 311(7009):833–6

Needle exchanges reduce HIV infection in US [news] Roberts J. **BMJ** 1995 Sep 30;311(7009):832

Conference on AIDS criticises inaction [news] Willott S. **BMJ** 1995 Sep 23;311(7008):771

Australian doctors in confidentiality controversy [news] Zinn C. **BMJ** 1995 Oct 14;311(7011):971–2

Triggering of complement receptors CR1 (CD35) and CR3 (CD11b/CD18) induces nuclear translocation of NF-kappa B (p50/p65) in human monocytes and enhances viral replication in HIV-infected monocytic cells. Thieblemont N, et al. **J Immunol** 1995 Nov 15;155(10):4861–7

Phase I evaluation of zalcitabine administered to human immunodeficiency virus-infected children. Chadwick EG, et al. **J Infect Dis** 1995 Dec;172(6):1475–9

Coinfection of hepatitis C virus with human immunodeficiency virus and progression to AIDS. Italian Seroconversion Study. Dorrucci M, et al. **J Infect Dis** 1995 Dec;172(6):1503–8

Mother-to-child transmission of human immunodeficiency virus type 1 in Nairobi [letter] Dunn D, et al. **J Infect Dis** 1995 Nov;172(5):1418–9

Genital ulcers associated with human immunodeficiency virus-related immunosuppression in female sex workers in Abidjan, Ivory Coast. Ghys PD, et al. **J Infect Dis** 1995 Nov;172(5):1371–4

A randomized trial of the activity and safety of Ro 24-7429 (Tat antagonist) versus nucleoside for human immunodeficiency virus infection. The AIDS Clinical Trials Group 213 Team. Haubrich RH, et al. **J Infect Dis** 1995 Nov;172(5):1246–52

Excess intrauterine fetal demise associated with maternal human immunodeficiency virus infection. Langston C, et al. **J Infect Dis** 1995 Dec;172(6):1451–60

Differential effect of human immunodeficiency virus infection on the IgA and IgG antibody responses to pneumococcal vaccine. Mascart-Lemone F, et al. **J Infect Dis** 1995 Nov;172(5):1253–60

CD4+ lymphocytes in perinatal human immunodeficiency virus (HIV) infection: evidence for pregnancy-induced immune depression in uninfected and HIV-infected women. Rich KC, et al. **J Infect Dis** 1995 Nov; 172(5):1221–7

N-acetylcysteine enhances antibody-dependent cellular cytotoxicity in neutrophils and mononuclear cells from healthy adults and human immunodeficiency virus-infected patients. Roberts RL, et al. **J Infect Dis** 1995 Dec; 172(6):1492–502

Quantitative measures of human immunodeficiency virus-specific antibodies predict progression to AIDS. Strathdee SA, et al. **J Infect Dis** 1995 Nov;172(5):1375–9

Malaria, anaemia, and HIV-1 transmission in central Africa [letter] Binda ki Muaka P, et al. **Lancet** 1995 Nov 11; 346(8985):1294–5

Migration and AIDS [letter] Colvin M, et al. **Lancet** 1995 Nov 11;346(8985):1303–4

HIV infection in Cuban women [letter] Díaz Alonso G, et al. **Lancet** 1995 Nov 25;346(8987):1426

Impact of improved treatment of sexually transmitted disease on HIV infection [letter] Dik J, et al. **Lancet** 1995 Oct 28;346(8983):1157–8; discussion 1159–60

Impact of improved treatment of sexually transmitted disease on HIV infection [letter] Foulkes MA, et al. **Lancet** 1995 Oct 28;346(8983):1158

Update on HIV transmission and pathogenesis [news] Gozlan M. **Lancet** 1995 Nov 11;346(8985):1290

HIV-associated diarrhoea and wasting [letter] Malnick SD. **Lancet** 1995 Nov 11;346(8985):1304

Nef vaccination against HIV disease [letter] Montagnier L. **Lancet** 1995 Oct 28;346(8983):1170

FDA advised to license three anti-HIV agents [news] Nelson H. **Lancet** 1995 Nov 18;346(8986):1358

Impact of improved treatment of sexually transmitted disease on HIV infection [letter] O'Reilly K, et al. **Lancet** 1995 Oct 28;346(8983):1158; discussion 1159–60

HIV-infected healthcare workers: results from a straw poll [letter] Pell J, et al. **Lancet** 1995 Nov 25;346(8987):1425

Impact of improved treatment of sexually transmitted disease on HIV infection [letter] Rygnestad T, et al. **Lancet** 1995 Oct 28;346(8983):1157; discussion 1159–60

Kaposi's sarcoma and KSHV [letter] Shingadia D, et al. **Lancet** 1995 Nov 18;346(8986):1359–60

HIV and peacekeeping operations in Cambodia [letter] Soeprapto W, et al. **Lancet** 1995 Nov 11;346(8985):1304–5

Long-term non-progression in HIV infection [letter] Strathdee SA, et al. **Lancet** 1995 Nov 18;346(8986):1372

Impact of improved treatment of sexually transmitted disease on HIV infection [letter] Whitaker L, et al. **Lancet** 1995 Oct 28;346(8983):1158–9; discussion 1159–60

Migration and AIDS [letter] Wolffers I, et al. **Lancet** 1995 Nov 11;346(8985):1303

A short-term study of the safety, pharmacokinetics, and efficacy of ritonavir, an inhibitor of HIV-1 protease. European-Australian Collaborative Ritonavir Study Group. Danner SA, et al. **N Engl J Med** 1995 Dec 7; 333(23):1528–33

Treatment with lamivudine, zidovudine, or both in HIV-positive patients with 200 to 500 CD4+ cells per cubic millimeter. North American HIV Working Party [see comments] Eron JJ, et al. **N Engl J Med** 1995 Dec 21; 333(25):1662–9. Comment in: N Engl J Med 1995 Dec 21;333(25):1704–5.

A preliminary study of ritonavir, an inhibitor of HIV-1 protease, to treat HIV-1 infection. Markowitz M, et al. **N Engl J Med** 1995 Dec 7;333(23):1534–9

A quarter-century of antiviral therapy [editorial; comment] Merigan TC. **N Engl J Med** 1995 Dec 21;333(25):1704–5 . Comment on: N Engl J Med 1995 Dec 21;333(25):1657–61. Comment on: N Engl J Med 1995 Dec 21;333(25):1662–9.

Human milk, breastfeeding, and transmission of human immunodeficiency virus in the United States. American Academy of Pediatrics Committee on Pediatric AIDS. **Pediatrics** 1995 Nov;96(5 Pt 1):977–9

Pitfalls in HIV testing. Application and limitations of current tests. Cordes RJ, et al. **Postgrad Med** 1995 Nov; 98(5):177–80, 185–6, 189 (22 ref.)

Misunderstanding of 'safer sex' by heterosexually active adults. Wenger NS, et al. **Public Health Rep** 1995 Sep-Oct; 110(5):618–21

HIV infection: analysis in 259 consecutive patients with abnormal abdominal CT findings. Radin R. **Radiology** 1995 Dec;197(3):712–22

Thrombotic tendencies and correlation with clinical status in patients infected with HIV. Feffer SE, et al. **South Med J** 1995 Nov;88(11):1126–30

Evaluation of a program to remove barriers to public health care for women with HIV infection. Kissinger P, et al. **South Med J** 1995 Nov;88(11):1121–5

Occupational risk of infection with human immunodeficiency virus. Chamberland ME, et al. **Surg Clin North Am** 1995 Dec;75(6):1057–70 (36 ref.)

Are universal precautions realistic? Gerberding JL, et al. **Surg Clin North Am** 1995 Dec;75(6):1091–104 (23 ref.)

Postexposure prophylaxis for occupational exposures to hepatitis B, hepatitis C, and human immunodeficiency virus. Henderson DK. **Surg Clin North Am** 1995 Dec; 75(6):1175–87 (51 ref.)

HIV PROTEASE INHIBITORS

Weak binding of VX-478 to human plasma proteins and implications for anti-human immunodeficiency virus therapy. Livington DJ, et al. **J Infect Dis** 1995 Nov; 172(5):1238-45

A short-term study of the safety, pharmacokinetics, and efficacy of ritonavir, an inhibitor of HIV-1 protease. European-Australian Collaborative Ritonavir Study Group. Danner SA, et al. **N Engl J Med** 1995 Dec 7; 333(23):1528-33

A preliminary study of ritonavir, an inhibitor of HIV-1 protease, to treat HIV-1 infection. Markowitz M, et al. **N Engl J Med** 1995 Dec 7;333(23):1534-9

HIV SERONEGATIVITY

Human studies in the development of human immunodeficiency virus vaccines. Dolin R. **J Infect Dis** 1995 Nov;172(5):1175-83 (91 ref.)

HIV SEROPOSITIVITY

Risk factors for HIV-1 seroconversion among injection drug users: a case-control study. Chitwood DD, et al. **Am J Public Health** 1995 Nov;85(11):1538-42

The treatment of non-HIV-related conditions in newborns at risk for HIV: a survey of neonatologists [see comments] Levin BW, et al. **Am J Public Health** 1995 Nov; 85(11):1507-13. Comment in: Am J Public Health 1995 Nov;85(11):1484-5.

HIV-1 seroconversion and risk behaviors among young men in the US army. The Seroconversion Risk Factor Study Group [see comments] Levin LI, et al. **Am J Public Health** 1995 Nov;85(11):1500-6. Comment in: Am J Public Health 1995 Nov;85(11):1488-9.

Increased genital shedding of herpes simplex virus type 2 in HIV-seropositive women. Augenbraun M, et al. **Ann Intern Med** 1995 Dec 1;123(11):845-7

Primary pulmonary hypertension and the human immunodeficiency virus. Report of two cases and a review of the literature. Weiss JR, et al. **Arch Intern Med** 1995 Nov 27;155(21):2350-4 (26 ref.)

Primary structure of the V3 region of gp120 from sequential human immunodeficiency virus type 1 isolates obtained from patients from the time of seroconversion. Distler O, et al. **J Infect Dis** 1995 Nov;172(5):1384-7

Genital ulcers associated with human immunodeficiency virus-related immunosuppression in female sex workers in Abidjan, Ivory Coast. Ghys PD, et al. **J Infect Dis** 1995 Nov;172(5):1371-4

A pilot study to evaluate the development of resistance to nevirapine in asymptomatic human immunodeficiency virus-infected patients with CD4 cell counts of > 500/mm3: AIDS Clinical Trials Group Protocol 208. Havlir D, et al. **J Infect Dis** 1995 Nov;172(5):1379-83

The false-positive polymerase chain reaction and the ostrich [letter] Jehuda-Cohen T. **J Infect Dis** 1995 Nov; 172(5):1420-1

Differential effect of human immunodeficiency virus infection on the IgA and IgG antibody responses to pneumococcal vaccine. Mascart-Lemone F, et al. **J Infect Dis** 1995 Nov;172(5):1253-60

Incidence and predictors of human immunodeficiency virus type 1 seroconversion in patients attending sexually transmitted disease clinics in India. Mehendale SM, et al. **J Infect Dis** 1995 Dec;172(6):1486-91

Quantitative measures of human immunodeficiency virus-specific antibodies predict progression to AIDS. Strathdee SA, et al. **J Infect Dis** 1995 Nov;172(5):1375-9

Balancing judicial interests in HIV cases: Part 2, Issues for nurse administrators. Zachary MK. **J Nurs Adm** 1995 Nov; 25(11):9-14

Seroprevalence of human immunodeficiency virus, hepatitis B virus, hepatitis C virus, and rapid plasma reagin in a trauma population. Caplan ES, et al. **J Trauma** 1995 Sep; 39(3):533-7; discussion 537-8

Unknown multiresistant gram-negative bacterium causing meningitis in HIV-positive patient in Africa [letter] Drancourt M, et al. **Lancet** 1995 Oct 28;346(8983):1168

Streptococcus pneumoniae resistant to penicillin and tetracycline associated with HIV seropositivity [letter] Paul J, et al. **Lancet** 1995 Oct 14;346(8981):1034-5

HIV SEROPREVALENCE

HIV seroprevalence and risk behaviors among lesbians and bisexual women in San Francisco and Berkeley, California. Lemp GF, et al. **Am J Public Health** 1995 Nov; 85(11):1549-52

Seroprevalence of human immunodeficiency virus, hepatitis B virus, hepatitis C virus, and rapid plasma reagin in a trauma population. Caplan ES, et al. **J Trauma** 1995 Sep; 39(3):533-7; discussion 537-8

HIV-1

Pneumatosis intestinalis in adults with AIDS: clinical significance and imaging findings. Wood BJ, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1387-90

Empiric diagnosis of Pneumocystis carinii pneumonia. Questions of accuracy and equity [editorial; comment] Glassroth J. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1433-4. Comment on: Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1435-42.

Relationship between procedures and health insurance for critically ill patients with Pneumocystis carinii pneumonia [see comments] Horner RD, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1435-42 . Comment in: Am J Respir Crit Care Med 1995 Nov;152(t Pt 1):1433-4.

Clinical and chest radiographic features of tuberculosis associated with human immunodeficiency virus in Zimbabwe. Pozniak AL, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1558-61

GRO alpha and interleukin-8 in Pneumocystis carinii or bacterial pneumonia and adult respiratory distress syndrome. Villard J, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1549-54

The human immunodeficiency virus type-1 Tat protein upregulates Bcl-2 gene expression in Jurkat T-cell lines and primary peripheral blood mononuclear cells. Zauli G, et al. **Blood** 1995 Nov 15;86(10):3823-34

Decreasing HIV-1 seroprevalence in young adults in a rural Ugandan cohort. Mulder D, et al. **BMJ** 1995 Sep 30; 311(7009):833-6

Induction of cell-mediated immune responses to human immunodeficiency virus type 1 Gag protein by using Listeria monocytogenes as a live vaccine vector. Frankel FR, et al. **J Immunol** 1995 Nov 15;155(10):4775-82

Extracellular Nef protein regulates productive HIV-1 infection from latency. Fujinaga K, et al. **J Immunol** 1995 Dec 1;155(11):5289-98

Mapping the Ig superantigen-binding site of HIV-1 gp120. Goodglick L, et al. **J Immunol** 1995 Dec 1;155(11):5151-9

Triggering of complement receptors CR1 (CD35) and CR3 (CD11b/CD18) induces nuclear translocation of NF-kappa B (p50/p65) in human monocytes and enhances viral replication in HIV-infected monocytic cells. Thieblemont N, et al. **J Immunol** 1995 Nov 15;155(10):4861-7

Development of zidovudine resistance mutations in patients receiving prolonged didanosine monotherapy. Demeter LM, et al. **J Infect Dis** 1995 Dec;172(6):1480-5

Primary structure of the V3 region of gp120 from sequential human immunodeficiency virus type 1 isolates obtained from patients from the time of seroconversion. Distler O, et al. **J Infect Dis** 1995 Nov;172(5):1384-7

Human studies in the development of human immunodeficiency virus vaccines. Dolin R. **J Infect Dis** 1995 Nov;172(5):1175-83 (91 ref.)

Mother-to-child transmission of human immunodeficiency virus type 1 in Nairobi [letter] Dunn D, et al. **J Infect Dis** 1995 Nov;172(5):1418-9

Human immunodeficiency virus type 1 candidate vaccine breakthrough infection [letter] Mascola JR, et al. **J Infect Dis** 1995 Dec;172(6):1636-8

Incidence and predictors of human immunodeficiency virus type 1 seroconversion in patients attending sexually transmitted disease clinics in India. Mehendale SM, et al. **J Infect Dis** 1995 Dec;172(6):1486-91

Human immunodeficiency virus type 1-infected cells in breast milk: association with immunosuppression and vitamin A deficiency. Nduati RW, et al. **J Infect Dis** 1995 Dec;172(6):1461-8

Reduced capacity of antibodies from patients infected with human immunodeficiency virus type 1 (HIV-1) group O to neutralize primary isolates of HIV-1 group M viruses. Nyambi PN, et al. **J Infect Dis** 1995 Nov;172(5):1228-37

High prevalence of human T cell lymphotropic virus type II infection in patients affected by human immunodeficiency virus type 1--associated predominantly sensory polyneuropathy. Zehender G, et al. **J Infect Dis** 1995 Dec;172(6):1595-8

Interaction with human immunodeficiency virus type 1 modulates innate effector functions of human monocytes. Zerlauth G, et al. **J Infect Dis** 1995 Dec;172(6):1598-601

Multiple introductions of HIV-1 subtype E into the western hemisphere. Artenstein AW, et al. **Lancet** 1995 Nov 4; 346(8984):1197-8

Malaria, anaemia, and HIV-1 transmission in central Africa [letter] Binda ki Muaka P, et al. **Lancet** 1995 Nov 11; 346(8985):1294-5

Detection of diverse HIV-1 genetic subtypes in the USA. Brodine SK, et al. **Lancet** 1995 Nov 4;346(8984):1198-9

HIV infection in Cuban women [letter] Díaz Alonso G, et al. **Lancet** 1995 Nov 25;346(8987):1426

Mortality and haemophilia [letter] Goedert JJ. **Lancet** 1995 Nov 25;346(8987):1425-6

Attenuated HIV-1 strains share gene deletions [news] McCarthy M. **Lancet** 1995 Nov 18;346(8986):1357

HIV-1, the brain, and combination therapy. Portegies P. **Lancet** 1995 Nov 11;346(8985):1244-5

Dual infection with HIV-1 Thai subtype B and E [letter] Xin KQ, et al. **Lancet** 1995 Nov 18;346(8986):1372-3

A short-term study of the safety, pharmacokinetics, and efficacy of ritonavir, an inhibitor of HIV-1 protease. European-Australian Collaborative Ritonavir Study Group. Danner SA, et al. **N Engl J Med** 1995 Dec 7; 333(23):1528-33

Treatment with lamivudine, zidovudine, or both in HIV-positive patients with 200 to 500 CD4+ cells per cubic millimeter. North American HIV Working Party [see comments] Eron JJ, et al. **N Engl J Med** 1995 Dec 21; 333(25):1662-9. Comment in: N Engl J Med 1995 Dec 21;333(25):1704-5.

A preliminary study of ritonavir, an inhibitor of HIV-1 protease, to treat HIV-1 infection. Markowitz M, et al. **N Engl J Med** 1995 Dec 7;333(23):1534-9

Hyponatremia in pediatric patients with HIV-1 infection. Tolaymat A, et al. **South Med J** 1995 Oct;88(10):1039-42

Occupational risk of infection with human immunodeficiency virus. Chamberland ME, et al. **Surg Clin North Am** 1995 Dec;75(6):1057-70 (36 ref.)

Postexposure prophylaxis for occupational exposures to hepatitis B, hepatitis C, and human immunodeficiency virus. Henderson DK. **Surg Clin North Am** 1995 Dec; 75(6):1175-87 (51 ref.)

HL-60 CELLS

Differential activation of leukotriene biosynthesis by granulocyte-macrophage colony-stimulating factor and interleukin-5 in an eosinophilic substrain of HL-60 cells. Scoggan KA, et al. **Blood** 1995 Nov 1;86(9):3507-16

HLA-A ANTIGENS

Residual beta-cell function and HLA-A24 in IDDM. Markers of glycemic control and subsequent development of diabetic retinopathy. Nakanishi K, et al. **Diabetes** 1995 Nov;44(11):1334-9

Identification of an HLA-A11-restricted epitope from the tandem repeat domain of the epithelial tumor antigen mucin. Doménech N, et al. **J Immunol** 1995 Nov 15; 155(10):4766-74

Prominent roles of secondary anchor residues in peptide binding to HLA-A24 human class I molecules. Kondo A, et al. **J Immunol** 1995 Nov 1;155(9):4307-12

Inhibition of gamma delta T cell recognition by receptors for MHC class I molecules. Nakajima H, et al. **J Immunol** 1995 Nov 1;155(9):4139-42

HLA-A2 ANTIGEN

Is remitting seronegative symmetrical synovitis with pitting oedema (RS3PE syndrome) associated with HLA-A2? [letter] Schaeverbeke T, et al. **Br J Rheumatol** 1995 Sep; 34(9):889-90

Tumor-specific and HLA-A2-restricted cytolysis by tumor-associated lymphocytes in human metastatic breast cancer. Linehan DC, et al. **J Immunol** 1995 Nov 1; 155(9):4486-91

Differences in MHC class I self peptide repertoires among HLA-A2 subtypes. Sudo T, et al. **J Immunol** 1995 Nov 15;155(10):4749-56

HLA-B ANTIGENS

Association of HLA-B39 with HLA-B27-negative ankylosing spondylitis and pauciarticular juvenile rheumatoid arthritis in Japanese patients. Evidence for a role of the peptide-anchoring B pocket. Yamaguchi A, et al. **Arthritis Rheum** 1995 Nov;38(11):1672-7

Inhibition of gamma delta T cell recognition by receptors for MHC class I molecules. Nakajima H, et al. **J Immunol** 1995 Nov 1;155(9):4139-42

HLA-B27 ANTIGEN

Association of HLA-B39 with HLA-B27-negative ankylosing spondylitis and pauciarticular juvenile rheumatoid arthritis in Japanese patients. Evidence for a role of the peptide-anchoring B pocket. Yamaguchi A, et al. **Arthritis Rheum** 1995 Nov;38(11):1672-7

HLA-C ANTIGENS

The Ig-related killer cell inhibitory receptor binds zinc and requires zinc for recognition of HLA-C on target cells. Rajagopalan S, et al. **J Immunol** 1995 Nov 1;155(9):4143-6

HLA-D ANTIGENS

Neutrophils activated by granulocyte-macrophage colony-stimulating factor express receptors for interleukin-3 which mediate class II expression. Smith WB, et al. **Blood** 1995 Nov 15;86(10):3938-44

HLA typing in women with breast implants. Young VL, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1497-519; discussion 1520

HLA-DR ANTIGENS

Interference of distinct invariant chain regions with superantigen contact area and antigenic peptide binding groove of HLA-DR. Vogt AB, et al. **J Immunol** 1995 Nov 15;155(10):4757-65

HLA association with autoimmune disease: restricted binding or T-cell selection? [letter] Baum H, et al. **Lancet** 1995 Oct 14;346(8981):1042-3

Reduction of cellular rejection and increase in longer-term survival after heart transplantation after HLA-DR matching. Smith JD, et al. **Lancet** 1995 Nov 18; 346(8986):1318-22

HLA-DR3 ANTIGEN

Significance of human leukocyte antigens DR3 and DR4 in

HLA-DR3 ANTIGEN

chronic viral hepatitis. Czaja AJ, et al. **Dig Dis Sci** 1995 Oct;40(10):2098-106

HLA-DR4 ANTIGEN

Significance of human leukocyte antigens DR3 and DR4 in chronic viral hepatitis. Czaja AJ, et al. **Dig Dis Sci** 1995 Oct;40(10):2098-106

HOARSENESS

Hoarse cry: a sign of dehydration [letter] Yurdakök K, et al. **Lancet** 1995 Nov 11;346(8985):1306

HOCKEY

Blunt carotid artery injury: devastating consequences of undetected pseudoaneurysm. Prêtre R, et al. **J Trauma** 1995 Nov;39(5):1012-4

HODGKIN'S DISEASE

Detection of Epstein-Barr virus in multiple sites involved by Hodgkin's disease. Vasef MA, et al. **Am J Pathol** 1995 Nov;147(5):1408-15

Antibody responses to polysaccharide and polysaccharide-conjugate vaccines after treatment of Hodgkin disease. Molrine DC, et al. **Ann Intern Med** 1995 Dec 1;123(11):828-34

Autologous progenitor cell transplantation: prior exposure to stem cell-toxic drugs determines yield and engraftment of peripheral blood progenitor cell but not of bone marrow grafts. Dreger P, et al. **Blood** 1995 Nov 15;86(10):3970-8

Transcripts of the npm-alk fusion gene in anaplastic large cell lymphoma, Hodgkin's disease, and reactive lymphoid lesions. Elmberger PG, et al. **Blood** 1995 Nov 1; 86(9):3517-21

Presence of Epstein-Barr virus and strain type assignment in Argentine childhood Hodgkin's disease. Preciado MV, et al. **Blood** 1995 Nov 15;86(10):3922-9

Is Hodgkin's disease a human counterpart of bacterially induced crown-gall tumours? [letter] Sauter C. **Lancet** 1995 Nov 25;346(8987):1433

HOLOCAUST

Medicine and the Holocaust [letter] Schnaper N. **Ann Intern Med** 1995 Dec 15;123(12):964; discussion 964-5

HOME CARE SERVICES

A multicenter randomized controlled trial of home uterine monitoring: active versus sham device. The Collaborative Home Uterine Monitoring Study (CHUMS) Group. **Am J Obstet Gynecol** 1995 Oct;173(4):1120-7

Self-managed versus agency-provided personal assistance care for individuals with high level tetraplegia. Prince JM, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):919-23

Home-based inpatient treatment vs. outpatient day clinic treatment: a preliminary report in opiate-dependent patients. Lerner AG, et al. **J Nerv Ment Dis** 1995 Nov; 183(11):715

Home health quality outcomes. Fee-for-service versus health maintenance organization enrollees. Adams CE, et al. **J Nurs Adm** 1995 Nov;25(11):39-45

Reduced resource utilization through standardized outcome-focused care plans. Adams CE, et al. **J Nurs Adm** 1995 Oct;25(10):43-50

Balancing judicial interests in HIV cases: Part 2, Issues for nurse administrators. Zachary MK. **J Nurs Adm** 1995 Nov; 25(11):9-14

HOME NURSING

Home mechanical ventilation in mitochondrial encephalomyopathy syndrome. Carroll JC, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):1014-6

HOMEBOUND PERSONS

Vitamin D deficiency in homebound elderly persons. Gloth FM 3rd, et al. **JAMA** 1995 Dec 6;274(21):1683-6

HOMELESS PERSONS

HIV risk factors and behaviors among men in a Milwaukee homeless shelter [letter] Kelly JA, et al. **Am J Public Health** 1995 Nov;85(11):1585

Tuberculosis screening among homeless persons with AIDS living in single-room-occupancy hotels. Layton MC, et al. **Am J Public Health** 1995 Nov;85(11):1556-9

HOMEOPATHY

Homoeopaths and chiropractors are sceptical about immunisation [letter] Ernst E. **BMJ** 1995 Sep 23; 311(7008):811

Commissioning complementary medicine. Homoeopathic hospitals have unique skill [letter] Fisher P, et al. **BMJ** 1995 Sep 23;311(7008):809

Analysis of homeopathic treatment of childhood diarrhea. Sampson W, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):961-4

HOMES FOR THE AGED

Nutritional issues in nursing home care. Morley JE, et al. **Ann Intern Med** 1995 Dec 1;123(11):850-9 (90 ref.)

Prevalence of urinary and faecal incontinence in hospitals and residential and nursing homes for older people. Peet SM, et al. **BMJ** 1995 Oct 21;311(7012):1063-4

HOMICIDE

Humanitarian responses to mass violence perpetrated against vulnerable populations [see comments] Gellert GA. **BMJ** 1995 Oct 14;311(7011):995-1001. Comment in: BMJ 1995 Oct 14;311(7011):1001-2.

HOMOCYSTEINE

Hyperhomocysteinemia and low pyridoxal phosphate. Common and independent reversible risk factors for coronary artery disease. Robinson K, et al. **Circulation** 1995 Nov 15;92(10):2825-30

Total plasma homocysteine and cardiovascular risk profile. The Hordaland Homocysteine Study. Nygård O, et al. **JAMA** 1995 Nov 15;274(19):1526-33

Prospective study of serum total homocysteine concentration and risk of stroke in middle-aged British men. Perry IJ, et al. **Lancet** 1995 Nov 25;346(8987):1395-8

HOMOSEXUALITY, FEMALE

HIV seroprevalence and risk behaviors among lesbians and bisexual women in San Francisco and Berkeley, California. Lemp GF, et al. **Am J Public Health** 1995 Nov; 85(11):1549-52

HOMOSEXUALITY, MALE

Inquiring into sex [editorial] **Lancet** 1995 Nov 18; 346(8986):1309

HOMOZYGOTE

The biochemical and phenotypic characterization of females homozygous for 5 alpha-reductase-2 deficiency. Katz MD, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3160-7

Several homozygous mutations in the gene for 11 beta-hydroxysteroid dehydrogenase type 2 in patients with apparent mineralocorticoid excess. Wilson RC, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3145-50

HORMONES

Hormonal responses in elders experiencing pre-syncopal symptoms during head-up tilt before and after exercise training. Carroll JF, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M324-9

Metabolic and hormonal changes induced by hypodermoclysis of glucose-saline solution in elderly patients. Dardaine V, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M334-6

HORMONES, SYNTHETIC

Depot long-acting somatostatin analog (Sandostatin-LAR) is an effective treatment for acromegaly. Stewart PM, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3267-72

Effects of a long acting somatostatin analog on pituitary, adrenal, and testicular function during rest and acute exercise: unexpected stimulation of testosterone secretion. Vasankari T, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3298-303

HORSES

The effect of naloxone administration on the secretion of corticotropin-releasing hormone, arginine vasopressin, and adrenocorticotropin in unperturbed horses. Alexander SL, et al. **Endocrinology** 1995 Nov;136(11):5139-47

HOSPITAL ADMINISTRATORS

Human resources. How much are you worth? [news] **Hosp Health Netw** 1995 Oct 20;69(20):20

HOSPITAL COSTS

Do gender-based differences in presentation and management influence predictors of hospitalization costs and length of stay after an acute myocardial infarction? Paul SD, et al. **Am J Cardiol** 1995 Dec 1;76(16):1122-5

HOSPITAL INFORMATION SYSTEMS

ABC of medical computing. Hospital based computer systems. Lee N, et al. **BMJ** 1995 Oct 14;311(7011):1013-6 (0 ref.)

Tell it to someone who cares. The health care industry wants more information—and Anne Arundel Health Care Systems is giving it to them. Appleby C. **Hosp Health Netw** 1995 Oct 20;69(20):35-8

Outsourcing. Tenet's computer compact. Appleby C. **Hosp Health Netw** 1995 Oct 20;69(20):52

Quality patrol. Technology targets health care. Appleby C. **Hosp Health Netw** 1995 Nov 5;69(21):56

Nurse information needs for efficient care continuity across patient units. Patterson PK, et al. **J Nurs Adm** 1995 Oct; 25(10):28-36

An analysis of Hospital Discharge Index as a trauma data base. Mullins RJ, et al. **J Trauma** 1995 Nov;39(5):941-8

HOSPITAL MORTALITY

Detecting differences in quality of care: the sensitivity of measures of process and outcome in treating acute myocardial infarction [see comments] Mant J, et al. **BMJ** 1995 Sep 23;311(7008):793-6. Comment in: BMJ 1995 Sep 23;311(7008):766.

High-risk intrahospital transport of critically ill patients: safety and outcome of the necessary "road trip". Szem JW, et al. **Crit Care Med** 1995 Oct;23(10):1660-6

Difficulties in predicting outcome in cardiac surgery patients. Turner JS, et al. **Crit Care Med** 1995 Nov;23(11):1843-50

Pitfalls in nonrandomized outcomes studies. The case of incidental appendectomy with open cholecystectomy. Wen SW, et al. **JAMA** 1995 Dec 6;274(21):1687-91

Score for neonatal acute physiology: validation in three Kaiser Permanente neonatal intensive care units. Escobar GJ, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):918-22

In-hospital mortality for surgical repair of congenital heart defects: preliminary observations of variation by hospital caseload [letter] Fulton DR, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):980-1

HOSPITAL-PHYSICIAN RELATIONS

Do you have a green light? Survey gauges doctors' readiness to integrate. **Hosp Health Netw** 1995 Nov 5;69(21):52

HOSPITAL RECORDS

Adequacy of hospital discharge data for determining trauma morbidity patterns. Kramer CF, et al. **J Trauma** 1995 Nov; 39(5):935-40

HOSPITAL RESTRUCTURING

Mammograms at the mall. Morrall K. **Hosp Health Netw** 1995 Nov 5;69(21):47

Decentralized organizational structures and first-line nurse managers. Acorn S, et al. **J Nurs Adm** 1995 Oct;25(10):5, 27

HOSPITALIZATION

Promoting completion of health care proxies following hospitalization. A randomized controlled trial in a community hospital. Reilly BM, et al. **Arch Intern Med** 1995 Nov 13;155(20):2202-6

Qualitative study on patients with stroke. Leaves questions unanswered [letter] Bisset AF, et al. **BMJ** 1995 Oct 7; 311(7010):949-50

In-patient treatment for active rheumatoid arthritis: clinical course and predictors of improvement. Vliet Vlieland TP, et al. **Br J Rheumatol** 1995 Sep;34(9):847-53

In-hospital and long-term outcome after reoperative coronary artery bypass graft surgery. Weintraub WS, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II50-7

Emergency department care and hospitalization as predictors of disability. Waller JA, et al. **J Trauma** 1995 Oct; 39(4):632-4

From the Centers for Disease Control and Prevention. Hospitalization for epilepsy--United States, 1988-1992. **JAMA** 1995 Dec 6;274(21):1670

The growth of medical groups paid through capitation in California [see comments] Robinson JC, et al. **N Engl J Med** 1995 Dec 21;333(25):1684-7. Comment in: N Engl J Med 1995 Dec 21;333(25):1706-8.

Interactions between hospital and nursing home use. Freiman MP, et al. **Public Health Rep** 1995 Sep-Oct;110(5):546-54; discussion 545

HOSPITALS

Pathologists, the death certificate, and hospital quality [letter] Hanzlick R. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S128

Acute pain management. Programs in U.S. hospitals and experiences and attitudes among U.S. adults. Warfield CA, et al. **Anesthesiology** 1995 Nov;83(5):1090-4

Hospital jobs on the Internet [editorial] Delamothe T. **BMJ** 1995 Oct 14;311(7011):966

Organizational culture and ethics work satisfaction. McDaniel C. **J Nurs Adm** 1995 Nov;25(11):15-21

Complication rates as a measure of quality of care [letter] Daley J, et al. **JAMA** 1995 Dec 6;274(21):1674-5

From the Joint Commission on Accreditation of Healthcare Organizations. Schyve PM, et al. **JAMA** 1995 Nov 15; 274(19):1497

HOSPITALS, COMMUNITY

Promoting inpatient directives about life-sustaining treatments in a community hospital. Results of a 3-year time-series intervention trial. Reilly BM, et al. **Arch Intern Med** 1995 Nov 27;155(21):2317-23

Hospital pulse ... May 1995. **Hosp Health Netw** 1995 Oct 20;69(20):54

Building a learning organization beyond the walls. Ceppetelli

EB. **J Nurs Adm** 1995 Oct;25(10):56-60

HOSPITALS, MUNICIPAL

Sick & tired. Reinventing the public health care system may be its only hope for survival. Hudson T. **Hosp Health Netw** 1995 Oct 20;69(20):28-32

HOSPITALS, PROPRIETARY

As Catholic hospitals begin to merge with for-profit health systems, leaders of both are wondering for whom the church bell tolls. Tokarski C. **Hosp Health Netw** 1995 Oct 20;69(20):41-3

HOSPITALS, RELIGIOUS

Structural adjustment and health. Mission hospitals are a useful model [letter] Clegg D. **BMJ** 1995 Sep 23; 311(7008):809

As Catholic hospitals begin to merge with for-profit health systems, leaders of both are wondering for whom the church bell tolls. Tokarski C. **Hosp Health Netw** 1995 Oct 20;69(20):41-3

HOSPITALS, RURAL

Meeting the challenge: providing anesthesia services in rural hospitals [editorial] Barry AW. **Can Med Assoc J** 1995 Nov 15;153(10):1455-6

HOSPITALS, SPECIAL

Commissioning complementary medicine. Homoeopathic hospitals have unique skill [letter] Fisher P, et al. **BMJ** 1995 Sep 23;311(7008):809

HOSPITALS, TEACHING

Maternity and parental leave policies at COTH hospitals: an update. Council of Teaching Hospitals. Philibert I, et al. **Acad Med** 1995 Nov;70(11):1056-8

Promoting inpatient directives about life-sustaining treatments in a community hospital. Results of a 3-year time-series intervention trial. Reilly BM, et al. **Arch Intern Med** 1995 Nov 27;155(21):2317-23

A controlled trial to improve care for seriously ill hospitalized patients. The study to understand prognoses and preferences for outcomes and risks of treatments (SUPPORT). The SUPPORT Principal Investigators [see comments] **JAMA** 1995 Nov 22-29;274(20):1591-8. Comment in: JAMA 1995 Nov 22-29;274(20):1634-6.

HOSPITALS, UNIVERSITY

Creating university hospitals: rationales and realities. Martin SC, et al. **Acad Med** 1995 Nov;70(11):1012-6

Appropriateness of antiepileptic drug level monitoring. Schoenenberger RA, et al. **JAMA** 1995 Nov 22-29; 274(20):1622-6

Plastic surgery at the Johns Hopkins Hospital in the 1940s: personal reflection on a period of transition. Longmire WP Jr. **Plast Reconstr Surg** 1995 Dec;96(7):1727-36

HOUSE CALLS

The new out of hours agreement for general practitioners [editorial] Hurwitz B. **BMJ** 1995 Sep 30,311(7009):824-5

HOUSING

Evaluation of risk factors for house infestation by Triatoma infestans in Brazil. De Andrade AL, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):443-7

NHS trust faces bill for compensation in home takeover [news] Dyer C. **BMJ** 1995 Sep 30;311(7009):830

From the Centers for Disease Control and Prevention. Unintentional carbon monoxide poisonings in residential settings--Connecticut, November 1993-March 1994. **JAMA** 1995 Nov 22-29;274(20):1579-81

Do refugees belong in camps? [letter] Dualeh MW. **Lancet** 1995 Nov 18;346(8986):1369-70

HOUSING FOR THE ELDERLY

Continuing care. Coming 'round the mountain. Turner S. **Hosp Health Netw** 1995 Oct 20;69(20):54

HTLV-I

In vivo proviral burden and viral RNA expression in T cell subsets of patients with human T lymphotropic virus type-1-associated myelopathy/tropical spastic paraparesis. Cho I, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):412-8

Molecular mechanisms of human T-cell leukemia/lymphotropic virus type I infection. Franchini G. **Blood** 1995 Nov 15;86(10):3619-39 (318 ref.)

Constitutive overexpression of the L-selectin gene in fresh leukemic cells of adult T-cell leukemia that can be transactivated by human T-cell lymphotropic virus type 1 Tax. Tatewaki M, et al. **Blood** 1995 Oct 15;86(8):3109-17

Stimulation of alpha 1 (I) procollagen gene expression in NIH-3T3 cells by the human T cell leukemia virus type 1 (HTLV-1) Tax gene. Muñoz E, et al. **J Clin Invest** 1995 Nov;96(5):2413-20

Host cell-derived complement control proteins CD55 and CD59 are incorporated into the virions of two unrelated enveloped viruses. Human T cell leukemia/lymphoma virus type I (HTLV-I) and human cytomegalovirus (HCMV). Spear GT, et al. **J Immunol** 1995 Nov 1;155(9):4376-81

HTLV-I INFECTIONS

Molecular mechanisms of human T-cell leukemia/lymphotropic virus type I infection. Franchini G. **Blood** 1995 Nov 15;86(10):3619-39 (318 ref.)

Soluble E-selectin in the serum and cerebrospinal fluid of patients with multiple sclerosis and human T-lymphotropic virus type 1-associated myelopathy. Tsukada N, et al. **Neurology** 1995 Oct;45(10):1914-8

HTLV-II INFECTIONS

High prevalence of human T cell lymphotropic virus type II infection in patients affected by human immunodeficiency virus type 1--associated predominantly sensory polyneuropathy. Zehender G, et al. **J Infect Dis** 1995 Dec;172(6):1595-8

HUMAN EXPERIMENTATION

US apologises for radiation tests on unaware patients [news] Roberts J. **BMJ** 1995 Oct 14;311(7011):970

HUMAN RIGHTS

AIDS and human rights [news] Voelker R. **JAMA** 1995 Nov 22-29;274(20):1577

HUMANITIES

Medicine in the humanities: recovering a tradition. Smith KL. **JAMA** 1995 Dec 6;274(21):1738

Humanity and the medical humanities. McManus IC. **Lancet** 1995 Oct 28;346(8983):1143-5

HUMERAL FRACTURES

Chronic median-nerve entrapment after posterior fracture-dislocation of the elbow. A case report. Noonan KJ, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1572-5

Transchondral fracture dislocation of the shoulder. Collopy D, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):975-6

Dislocation of the shoulder and ipsilateral fracture of the humeral shaft: case reports and literature review. Kontakis GM, et al. **J Trauma** 1995 Nov;39(5):990-2 (18 ref.)

HUMERUS

The surgical anatomy of the radial nerve around the humerus. Guse TR, et al. **Clin Orthop** 1995 Nov;(320):149-53

Operative treatment of bone overgrowth in children who have an acquired or congenital amputation. Davids JR, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1490-7

Rotation osteotomy of the proximal humerus to stabilise the shoulder. Five years' experience. Kronberg M, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):924-7

HUNTINGTON'S DISEASE

A prospective evaluation of cognitive decline in early Huntington's disease: functional and radiographic correlates. Bamford KA, et al. **Neurology** 1995 Oct; 45(10):1867-73

Marked increase in mitochondrial DNA deletion levels in the cerebral cortex of Huntington's disease patients. Horton TM, et al. **Neurology** 1995 Oct;45(10):1879-83

HYBRIDOMAS

Bcl-2 blocks glucocorticoid- but not Fas- or activation-induced apoptosis in a T cell hybridoma. Memon SA, et al. **J Immunol** 1995 Nov 15;155(10):4644-52

HYDRALAZINE

Prevention of tolerance to hemodynamic effects of nitrates with concomitant use of hydralazine in patients with chronic heart failure. Gogia H, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1575-80

HYDROCARBONS, FLUORINATED

Molecular sieves: an alternative method of carbon dioxide removal which does not generate compound A during simulated low-flow sevoflurane anaesthesia. Fee JP, et al. **Anaesthesia** 1995 Oct;50(10):841-5

HYDROCEPHALUS

Acute hydrocephalus masquerading as catch-up head growth in an infant with cystic fibrosis. Campellone JV, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):436-9

Frontal foramina in pediatric skull in cases of congenital hydrocephalus. Sun JK, et al. **Radiology** 1995 Nov; 197(2):497-9

HYDROCORTISONE

Effect of previous trauma on acute plasma cortisol level following rape. Resnick HS, et al. **Am J Psychiatry** 1995 Nov;152(11):1675-7

Catecholaminergic inhibition by hypercortisolemia in the paraventricular nucleus of conscious rats. Pacak K, et al. **Endocrinology** 1995 Nov;136(11):4814-9

HYDROCORTISONE, TOPICAL

Removal of the majority of epidermal Langerhans cells by topical or systemic steroid application enhances the effector phase of murine contact hypersensitivity. Grabbe S, et al. **J Immunol** 1995 Nov 1;155(9):4207-17

HYDROGEN

D-xylose hydrogen breath tests compared to absorption kinetics in human patients with and without malabsorption. Carlson S, et al. **Dig Dis Sci** 1995 Oct;40(10):2259-67

Acid extrusion is induced by osteoclast attachment to bone. Inhibition by alendronate and calcitonin. Zimolo Z, et al. **J Clin Invest** 1995 Nov;96(5):2277-83

HYDROGEN-ION CONCENTRATION

Effect of pH and lidocaine on beta-adrenergic receptor binding. Interaction during resuscitation? Modest VE, et al. **Chest** 1995 Nov;108(5):1373-9

HYDROPS FETALIS

Observational study of effect of intrauterine transfusions on outcome of fetal hydrops after parvovirus B19 infection. Fairley CK, et al. **Lancet** 1995 Nov 18;346(8986):1335-7

HYDROQUINONES

Hydroquinone and hepatitis [letter] O'Donaghue JL, et al. **Lancet** 1995 Nov 25;346(8987):1427-8

HYDROXAMIC ACIDS

A metalloprotease inhibitor blocks shedding of the IL-6 receptor and the p60 TNF receptor. Müllberg J, et al. **J Immunol** 1995 Dec 1;155(11):5198-205

HYDROXYCHOLECALCIFEROLS

Improvement of early renal bone disease with alfacalcidol therapy. **Can Med Assoc J** 1995 Nov 15;153(10):1470, 1472 **(Eng, Fre)**

HYDROXYLASES

Genetic analysis of the S-mephenytoin polymorphism in a Chinese population. de Morais SM, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):404-11

Dihydrocodeine: a new opioid substrate for the polymorphic CYP2D6 in humans. Fromm MF, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):374-82

Heterogeneity of liver/kidney microsomal antibody type 1 in autoimmune hepatitis and hepatitis C virus related liver disease. Muratori L, et al. **Gut** 1995 Sep;37(3):406-12

Pharmacogenetic explanation for excessive beta-blockade following timolol eye drops. Potential for oral-ophthalmic drug interaction. Edeki TI, et al. **JAMA** 1995 Nov 22-29; 274(20):1611-3

HYDROXYMETHYLGLUTARYL COA REDUCTASES

Intraoperative rhabdomyolysis in a patient receiving pravastatin, a 3-hydroxy-3-methylglutaryl coenzyme A (HMG CoA) reductase inhibitor. Rosenberg AD, et al. **Anesth Analg** 1995 Nov;81(5):1089-91

In vivo inhibition profile of cytochrome P450TB (CYP2C9) by (+/-)-fluvastatin. Transon C, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):412-7

Regulation of porcine granulosa cell 3-hydroxy-3-methylglutaryl coenzyme A reductase by insulin and insulin-like growth factor I: synergism with follicle-stimulating hormone or protein kinase A agonist. Maitra A, et al. **Endocrinology** 1995 Nov;136(11):5111-7

Statins prevent coronary heart disease. Oliver MF. **Lancet** 1995 Nov 25;346(8987):1378-9

HYDROXYSTEROID DEHYDROGENASES

11 beta-hydroxysteroid dehydrogenase is an exclusive 11 beta- reductase in primary cultures of rat hepatocytes: effect of physicochemical and hormonal manipulations. Jamieson PM, et al. **Endocrinology** 1995 Nov; 136(11):4754-61

LLC-PK1 cells model 11 beta-hydroxysteroid dehydrogenase type 2 regulation of glucocorticoid access to renal mineralocorticoid receptors. Leckie C, et al. **Endocrinology** 1995 Dec;136(12):5561-9

The R337C mutation generates a high Km 11 beta-hydroxysteroid dehydrogenase type II enzyme in a family with apparent mineralocorticoid excess.

Obeyesekere VR, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3381-3
Carbenoxolone increases hepatic insulin sensitivity in man: a novel role for 11-oxosteroid reductase in enhancing glucocorticoid receptor activation. Walker BR, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3155-9
Several homozygous mutations in the gene for 11 beta-hydroxysteroid dehydrogenase type 2 in patients with apparent mineralocorticoid excess. Wilson RC, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3145-50

3-HYDROXYSTEROID DEHYDROGENASES

Differentiation of bovine preovulatory follicles during the follicular phase is associated with increases in messenger ribonucleic acid for cytochrome P450 side-chain cleavage, 3 beta-hydroxysteroid dehydrogenase, and P450 17 alpha-hydroxylase, but not P450 aromatase. Tian XC, et al. **Endocrinology** 1995 Nov;136(11):5102-10

HYPERALDOSTERONISM

21-Deoxyaldosteronism is not a new syndrome [letter] Ulick S. **J Clin Endocrinol Metab** 1995 Nov;80(11):3388-9
Glucocorticoid-suppressible hyperaldosteronism and adrenal tumors occurring in a single French pedigree. Pascoe L, et al. **J Clin Invest** 1995 Nov;96(5):2236-46

HYPERALGESIA

Intrathecal amitriptyline acts as an N-methyl-D-aspartate receptor antagonist in the presence of inflammatory hyperalgesia in rats. Eisenach JC, et al. **Anesthesiology** 1995 Nov;83(5):1046-54

HYPERANDROGENISM

Massive edema of the ovary associated with androgenic manifestations. Siller BS, et al. **South Med J** 1995 Nov; 88(11):1153-5 (45 ref.)

HYPERBARIC OXYGENATION

Necrotizing fasciitis: an indication for hyperbaric oxygenation therapy? Shupak A, et al. **Surgery** 1995 Nov; 118(5):873-8

HYPERCAPNIA

Does hypercarbia develop faster during laparoscopic herniorrhaphy than during laparoscopic cholecystectomy? Assessment with continuous blood gas monitoring. Liem MS, et al. **Anesth Analg** 1995 Dec;81(6):1243-9
Permissive hypercapnia. Dries DJ. **J Trauma** 1995 Nov; 39(5):984-9 (48 ref.)
Permissive hypercapnia in trauma patients. Gentilello LM, et al. **J Trauma** 1995 Nov;39(5):846-52; discussion 852-3
Permissive hypercapnia as a ventilatory strategy in burned children: effect on barotrauma, pneumonia, and mortality. Sheridan RL, et al. **J Trauma** 1995 Nov;39(5):854-9
Cardiopulmonary complications during laparoscopy: two case reports. Lehmann LJ, et al. **South Med J** 1995 Oct; 88(10):1072-5

HYPERCHOLESTEROLEMIA

Cholesterol and lipid screening in the fasting state [letter] Burgess WC Jr. **Am Fam Physician** 1995 Dec;52(8):2184, 2187
Evidence that endothelial dysfunction in patients with hypercholesterolemia is not due to increased extracellular nitric oxide breakdown by superoxide anions. García CE, et al. **Am J Cardiol** 1995 Dec 1;76(16):1157-61
Evaluating cholesterol screening. The importance of controlling for regression to the mean [see comments] Forrow L, et al. **Arch Intern Med** 1995 Nov 13; 155(20):2177-84. Comment in: Arch Intern Med 1995 Nov 13;155(20):2146-7.
Reducing low-density lipoprotein cholesterol levels in an ambulatory care system. Results of a multidisciplinary collaborative practice lipid clinic compared with traditional physician-based care. Shaffer J, et al. **Arch Intern Med** 1995 Nov 27;155(21):2330-5
Cholesterol screening. Once is not enough [editorial; comment] Wilson PW. **Arch Intern Med** 1995 Nov 13; 155(20):2146-7. Comment on: Arch Intern Med 1995 Nov 13;155 (20):2177-8.
Hyperlipidemia and coronary disease. Correction of the increased thrombogenic potential with cholesterol reduction. Lacoste L, et al. **Circulation** 1995 Dec 1; 92(11):3172-7
Cardiac syndrome X [letter] Abinader EG. **J Am Coll Cardiol** 1995 Nov 15;26(6):1562-3
Zinc intake and plasma zinc level are maintained in men consuming cholesterol-lowering diets. Retzlaff BM, et al. **J Am Diet Assoc** 1995 Nov;95(11):1274-9
Macrophage-specific expression of human apolipoprotein E reduces atherosclerosis in hypercholesterolemic apolipoprotein E-null mice. Bellosta S, et al. **J Clin Invest** 1995 Nov;96(5):2170-9
Reducing dietary intake of fat and cholesterol in children [letter] Newman TB, et al. **JAMA** 1995 Nov 8;274(18):1424; discussion 1424-5
Reducing dietary intake of fat and cholesterol in children [letter] Olson RE. **JAMA** 1995 Nov 8;274(18):1423; discussion 1425
Body weight and low-density lipoprotein cholesterol changes after consumption of a low-fat ad libitum diet. Schaefer EJ, et al. **JAMA** 1995 Nov 8;274(18):1450-5
Reducing dietary intake of fat and cholesterol in children [letter] Zlotkin SH. **JAMA** 1995 Nov 8;274(18):1423-4; discussion 1424-5

HYPERCHOLESTEROLEMIA, FAMILIAL

Screening for familial hypercholesterolaemia in relatives [letter] Tonstad S, et al. **Lancet** 1995 Nov 25;346(8987):1438

HYPEREMIA

Adenosine triphosphate-sensitive K+ channels mediate postcardioplegia coronary hyperemia. Wang SY, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1073-82

HYPEREOSINOPHILIC SYNDROME

Hypereosinophilic syndrome with rapid progression of cardiac involvement and early echocardiographic abnormalities. Zientek DM, et al. **Am Heart J** 1995 Dec; 130(6):1295-8

HYPERGLYCEMIA

Polymorphonuclear leukocytes in non-insulin-dependent diabetes mellitus: abnormalities in metabolism and function [see comments] Alexiewicz JM, et al. **Ann Intern Med** 1995 Dec 15;123(12):919-24. Comment in: Ann Intern Med 1995 Dec 15;123(12):952-3.
[Lys(B28), Pro(B29)]-human insulin: effect of injection time on postprandial glycemia. Howey DC, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):459-69
Hyperglycemia activates glucose transport in rat skeletal muscle via a Ca(2+)-dependent mechanism. Nolte LA, et al. **Diabetes** 1995 Nov;44(11):1345-8
Effects of diabetes and hyperglycemia on the hexosamine synthesis pathway in rat muscle and liver. Robinson KA, et al. **Diabetes** 1995 Dec;44(12):1438-46

HYPERGLYCEMIC HYPEROSMOLAR NONKETOTIC COMA

Hyperosmolar coma and lithium-induced diabetes insipidus [letter] Allen A, et al. **Lancet** 1995 Nov 25;346(8987):1428-9
Hyperosmolar coma and lithium-induced diabetes insipidus [letter] Jefferson JW. **Lancet** 1995 Nov 25;346(8987):1428; discussion 1429
Hyperosmolar coma and lithium-induced diabetes insipidus [letter] Matz R. **Lancet** 1995 Nov 25;346(8987):1428; discussion 1429
Hyperosmolar coma and lithium-induced diabetes insipidus [letter] Swaminathan R. **Lancet** 1995 Nov 25; 346(8987):1429

HYPERHIDROSIS

Transthoracic endoscopic sympathectomy in the treatment of palmar hyperhidrosis [letter] Kao MC. **Arch Surg** 1995 Nov;130(11):1244

HYPERLIPIDEMIA

Body fat distribution and dyslipidemia [editorial; comment] Brunzell JD, et al. **Am J Med** 1995 Nov;99(5):457-8. Comment on: Am J Med 1995 Nov;99(5):459-64.
Lipid metabolism and apolipoprotein E phenotypes in patients with xanthelasma. Ribera M, et al. **Am J Med** 1995 Nov;99(5):485-90
Body fat distribution, rather than overall adiposity, influences serum lipids and lipoproteins in healthy men independently of age [see comments] Walton C, et al. **Am J Med** 1995 Nov;99(5):459-64. Comment in: Am J Med 1995 Nov;99(5):457-8.

HYPERNATREMIA

Hypernatremic dehydration and rotavirus enteritis. Ho L, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):440-1
Increased incidence of severe breastfeeding malnutrition and hypernatremia in a metropolitan area [see comments] Cooper WO, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):957-60 Comment in: Pediatrics 1995 Nov;96(5 Pt 1):966-7.

HYPEROPIA

Partly accommodative esotropia. Should you overcorrect and cut the plus? Kushner BJ. **Arch Ophthalmol** 1995 Dec; 113(12):1530-4

HYPERPARATHYROIDISM

Mortality of untreated primary hyperparathyroidism--a nontraditional indication for parathyroid surgery? [letter] Rastad J, et al. **Am J Med** 1995 Nov;99(5):577-8
Analysis of savings in operative time for primary hyperparathyroidism using localization with technetium 99m sestamibi scan. Wei JP, et al. **Am J Surg** 1995 Nov; 170(5):488-91
Water-clear cell 'adenoma'. A new entity in the pathology of primary hyperparathyroidism [editorial; comment] Roth SI. **Arch Pathol Lab Med** 1995 Nov;119(11):996-7. Comment on: Arch Pathol Lab Med 1995 Nov;119(11):1072-4.
Molecular overtones of primary hyperparathyroidism [editorial; comment] el-Deiry S, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3105-6 (17 ref.) . Comment on: J Clin Endocrinol Metab 1995 Nov;80(11):3377-80.
Hyperparathyroidism in high-risk surgical patients: evaluation with double-phase technetium-99m sestamibi imaging. Lee VS, et al. **Radiology** 1995 Dec;197(3):627-33

HYPERPROLACTINEMIA

Masked hyperprolactinemia in a case of aldosterone-producing adrenal adenoma [letter] Oki Y, et al. **Ann Intern Med** 1995 Dec 1;123(11):893-4
Vaginal lisuride for hyperprolactinaemia [letter] Taşdemir M, et al. **Lancet** 1995 Nov 18;346(8986):1362

HYPERSENSITIVITY

T cell epitope mapping of ragweed pollen allergen Ambrosia artemisiifolia (Amb a 5) and Ambrosia trifida (Amb t 5) and the role of free sulfhydryl groups in T cell recognition. Zhu X, et al. **J Immunol** 1995 Nov 15;155(10):5064-73

HYPERSENSITIVITY, DELAYED

Chagas' disease and dinitrochlorobenzene [letter] Cabral HR, et al. **Lancet** 1995 Nov 25;346(8987):1437

HYPERSENSITIVITY, IMMEDIATE

Fc epsilon RI-beta polymorphism and risk of atopy in a general population sample. Hill MR, et al. **BMJ** 1995 Sep 23;311(7008):776-9
Analysis of Tcrvb8, Il4, and Ifg as genetic predisposition factors for atopic IgE response in a murine model. Venugopal G, et al. **J Immunol** 1995 Dec 1;155(11):5463-70

HYPERTENSION

Optimal determination of right ventricular filling dynamics in systemic hypertension. Cittadini A, et al. **Am Heart J** 1995 Nov;130(5):1074-82
Vascular overload concept [letter] Palmer A, et al. **Am Heart J** 1995 Dec;130(6):1318-20
A symposium: from hypertension to heart failure: endothelial dysfunction and structural changes in cardiovascular disease. Introduction. Cohn JN. **Am J Cardiol** 1995 Nov 24;76(15):1E-2E
Chronic low-dose treatment with perindopril improves cardiac function in stroke-prone spontaneously hypertensive rats by potentiation of endogenous bradykinin. Gohlke P, et al. **Am J Cardiol** 1995 Nov 24; 76(15):41E-45E
Regression of media-to-lumen ratio of human subcutaneous arteries and left ventricular hypertrophy during treatment with an angiotensin-converting enzyme inhibitor-based regimen in hypertensive patients. Sihm I, et al. **Am J Cardiol** 1995 Nov 24;76(15):38E-40E
Vascular wall thickness in hypertension: the Perindopril Regression of Vascular Thickening European Community Trial: PROTECT. Stumpe KO, et al. **Am J Cardiol** 1995 Nov 24;76(15):50E-54E
Disparate effects of antihypertensive drugs on large artery distensibility and compliance in hypertension. Van Bortel LM, et al. **Am J Cardiol** 1995 Nov 24;76(15):46E-49E (24 ref.)
Does magnesium sulfate affect the length of labor induction in women with pregnancy-associated hypertension? Atkinson MW, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1219-22
Effects of n-3 polyunsaturated fatty acids on glucose homeostasis and blood pressure in essential hypertension. A randomized, controlled trial [see comments] Toft I, et al. **Ann Intern Med** 1995 Dec 15;123(12):911-8. Comment in: Ann Intern Med 1995 Dec 15;123(12):950-2.
Calcium antagonists should continue to be used for first-line treatment of hypertension [see comments] Epstein M. **Arch Intern Med** 1995 Nov 13;155(20):2150-6 (52 ref.). Comment in: Arch Intern Med 1995 Nov 13;155(20):2145.
Calcium antagonists and mortality. Another case of the need for clinical judgment [editorial; comment] Fagan TC. **Arch Intern Med** 1995 Nov 13;155(20):2145. Comment on: Arch Intern Med 1995 Nov 13;155(20):2150-6. Comment on: Arch Intern Med 1995 Nov 13;155(20):2157-61.
Should dihydropyridines be used as first-line drugs in the treatment of hypertension? The con side [see comments] Furberg CD, et al. **Arch Intern Med** 1995 Nov 13; 155(20):2157-61 (32 ref.). Comment in: Arch Intern Med 1995 Nov 13;155(20):2145.
Clinical evaluation of different doses of intravenous enalaprilat in patients with hypertensive crises. Hirschl MM, et al. **Arch Intern Med** 1995 Nov 13;155(20):2217-23
Physical activity and hypertension. **Can Med Assoc J** 1995 Nov 15;153(10):1477-8 **(Eng, Fre)**

Genetic linkage of the ACE gene to plasma angiotensin-converting enzyme activity but not to blood pressure. A quantitative trait locus confers identical complex phenotypes in human and rat hypertension. Kreutz R, et al. **Circulation** 1995 Nov 1;92(9):2381-4

Effect of insulin on acetylcholine-induced vasodilation in normotensive subjects and patients with essential hypertension. Taddei S, et al. **Circulation** 1995 Nov 15; 92(10):2911-8

Miscompliance by proxy. Jamieson MJ, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):594

Hypertension: special concerns in managing the older patient. Gold G, et al. **Geriatrics** 1995 Nov;50(11):39-45 quiz 46-7

Central blood volume: a determinant of early cardiac adaptation in arterial hypertension? Schmieder RE, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1692-8

Blood pressure responses of white men with hypertension to two low-sodium metabolic diets with different levels of dietary calcium. Levey WA, et al. **J Am Diet Assoc** 1995 Nov;95(11):1280-7

Cerebral arterial aneurysm formation and rupture in 20,767 elderly patients: hypertension and other risk factors. Taylor CL, et al. **J Neurosurg** 1995 Nov;83(5):812-9

Ischemic basis for essential hypertension? [letter] Thomas AJ, et al. **J Neurosurg** 1995 Nov;83(5):943-4

Elevated arginine vasopressin and lowered atrial natriuretic factor associated with hypertension in coarctation of the aorta. Stewart JM, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):900-8

From the Centers for Disease Control and prevention. Hypertension among Mexican Americans--United States, 1982-84 and 1988-91. **JAMA** 1995 Nov 8;274(18):1421

Outcomes of patients with hypertension and non-insulin dependent diabetes mellitus treated by different systems and specialties. Results from the medical outcomes study [see comments] Greenfield S, et al. **JAMA** 1995 Nov 8; 274(18):1436-44. Comment in: JAMA 1995 Nov 8;274(18):1473-4.

Hypertension with moclobemide [letter] Coulter DM, et al. **Lancet** 1995 Oct 14;346(8981):1032

Have expert panel guidelines kept pace with new concepts in hypertension? Levy D. **Lancet** 1995 Oct 28; 346(8983):1112-3

Blood pressure rise and ischaemic stroke [letter] Schillaci G, et al. **Lancet** 1995 Nov 18;346(8986):1366-7

Effects of regular exercise on blood pressure and left ventricular hypertrophy in African-American men with severe hypertension. Kokkinos PF, et al. **N Engl J Med** 1995 Nov 30;333(22):1462-7

HYPERTENSION, PORTAL

Clinical snapshot: portal hypertension. O'Hanlon-Nichols T. **Am J Nurs** 1995 Nov;95(11):38-9

Effects of transjugular intrahepatic portasystemic shunt (TIPS) on splanchnic and systemic hemodynamics, and hepatic function in patients with portal hypertension. Preliminary results. Rodríguez-Laiz JM, et al. **Dig Dis Sci** 1995 Oct;40(10):2121-7

HYPERTENSION, PULMONARY

Primary pulmonary hypertension and the human immunodeficiency virus. Report of two cases and a review of the literature. Weiss JR, et al. **Arch Intern Med** 1995 Nov 27;155(21):2350-4 (26 ref.)

Long-term outcome of cardiac surgery in patients with mitral stenosis and severe pulmonary hypertension. Vincens JJ, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II137-42

Neurohormonal activation in patients with right ventricular failure from pulmonary hypertension: relation to hemodynamic variables and endothelin levels. Nootens M, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1581-5

Fatal pulmonary hypertension after heart transplantation: sequelae of postactinic pulmonary vascular changes. Niederhäuser U, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1565-6

Inhaled nitric oxide variably improves oxygenation and pulmonary hypertension in patients with acute respiratory distress syndrome. McIntyre RC Jr, et al. **J Trauma** 1995 Sep;39(3):418-25

Endothelial nitric oxide synthase in the lungs of patients with pulmonary hypertension [letter] Xue C, et al. **N Engl J Med** 1995 Dec 14;333(24):1642-4

HYPERTHERMIA, INDUCED

Catalase inhibition with 3-amino-1,2,4-triazole does not abolish infarct size reduction in heat-shocked rats. Auyeung Y, et al. **Circulation** 1995 Dec 1;92(11):3318-22

HYPERTONIC SOLUTIONS

Liver injury as a model of uncontrolled hemorrhagic shock: resuscitation with different hypertonic regimens. Matsuoka T, et al. **J Trauma** 1995 Oct;39(4):674-80

HYPERTRIGLYCERIDEMIA

Lipid intolerance in newborns is associated with hepatic dysfunction but not infection. Toce SS, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1249-53

Increased VLDL levels and diminished renal excretion of uric acid in hyperuricaemic-hypertriglyceridaemic patients. Tinahones FJ, et al. **Br J Rheumatol** 1995 Oct; 34(10):920-4

HYPERTROPHY, LEFT VENTRICULAR

Influence of left ventricular mass on left ventricular diastolic filling in normotensive morbid obesity. Alpert MA, et al. **Am Heart J** 1995 Nov;130(5):1068-73

Asymmetric thickness of the left ventricular wall resulting from asynchronous electric activation: a study in dogs with ventricular pacing and in patients with left bundle branch block. Prinzen FW, et al. **Am Heart J** 1995 Nov; 130(5):1045-53

Diagnostic usefulness of postexercise systolic blood pressure response for detection of coronary artery disease in patients with electrocardiographic left ventricular hypertrophy. Abe K, et al. **Am J Cardiol** 1995 Nov 1;76(12):892-5

Effect of donor-recipient size mismatch on left ventricular remodeling after pediatric orthotopic heart transplantation. Kertesz NJ, et al. **Am J Cardiol** 1995 Dec 1;76(16):1167-72

Impact of echocardiographic left ventricular mass on mechanistic implications of exercise testing parameters. Lauer MS, et al. **Am J Cardiol** 1995 Nov 1;76(12):952-6

Regression of media-to-lumen ratio of human subcutaneous arteries and left ventricular hypertrophy during treatment with an angiotensin-converting enzyme inhibitor-based regimen in hypertensive patients. Sihm I, et al. **Am J Cardiol** 1995 Nov 24;76(15):38E-40E

Association of increased left ventricular mass in the absence of electrocardiographic left ventricular hypertrophy with ST depression during exercise. Smith RH, et al. **Am J Cardiol** 1995 Nov 1;76(12):973-4

Racial differences in the prevalence of left ventricular hypertrophy among chronic cocaine abusers. Willett DL, et al. **Am J Cardiol** 1995 Nov 1;76(12):937-40

Dose-dependent dissociation of ACE-inhibitor effects on blood pressure, cardiac hypertrophy, and beta-adrenergic signal transduction. Böhm M, et al. **Circulation** 1995 Nov 15;92(10):3006-13

Pressure- and volume-induced left ventricular hypertrophies are associated with distinct myocyte phenotypes and differential induction of peptide growth factor mRNAs. Calderone A, et al. **Circulation** 1995 Nov 1;92(9):2385-90

Effect of lean body mass, fat mass, blood pressure, and sexual maturation on left ventricular mass in children and adolescents. Statistical, biological, and clinical significance [see comments] Daniels SR, et al. **Circulation** 1995 Dec 1;92(11):3249-54. Comment in: Circulation 1995 Dec 1;92(11):3156-7.

Images in cardiovascular medicine. Extreme left ventricular hypertrophy. Maron BJ, et al. **Circulation** 1995 Nov 1; 92(9):2748

Large hearts in children. Biology or disease? [editorial; comment] Schieken RM. **Circulation** 1995 Dec 1; 92(11):3156-7. Comment on: Circulation 1995 Dec 1;92(11):3249-54.

Phenotypic spectrum and patterns of left ventricular hypertrophy in hypertrophic cardiomyopathy: morphologic observations and significance as assessed by two-dimensional echocardiography in 600 patients. Klues HG, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1699-708

Effects of regular exercise on blood pressure and left ventricular hypertrophy in African-American men with severe hypertension. Kokkinos PF, et al. **N Engl J Med** 1995 Nov 30;333(22):1462-7

HYPERTROPHY, RIGHT VENTRICULAR

Evaluation of radionuclide angiography in diagnosis of arrhythmogenic right ventricular cardiomyopathy. Le Guludec D, et al. **J Am Coll Cardiol** 1995 Nov 15; 26(6):1476-83

HYPNOTICS AND SEDATIVES

Possible paroxetine-zolpidem interaction [letter] Katz SE. **Am J Psychiatry** 1995 Nov;152(11):1689

HYPOCAPNIA

Hypocapnia-induced ventilation/perfusion mismatch: a direct CO2 or pH-mediated effect? Domino KB, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1534-9

HYPOGLYCEMIA

Unreliability of reports of hypoglycaemia by diabetic patients [letter] Maran A, et al. **BMJ** 1995 Sep 30;311(7009):879

Upregulation of blood-brain barrier GLUT1 glucose transporter protein and mRNA in experimental chronic hypoglycemia. Kumagai AK, et al. **Diabetes** 1995 Dec; 44(12):1399-404

Hypoglycemic hemiplegia: a case study. Boylan-Starks L. **Heart Lung** 1995 Jul-Aug;24(4):330-2

Brief report: impaired processing of prohormones associated with abnormalities of glucose homeostasis and adrenal function. O'Rahilly S, et al. **N Engl J Med** 1995 Nov 23; 333(21):1386-90

HYPOGLYCEMIC AGENTS

Oral hypoglycemic agents in type II diabetes mellitus. Lubbos H, et al. **Am Fam Physician** 1995 Nov 15; 52(7):2075-8

U.K. prospective diabetes study 16. Overview of 6 years' therapy of type II diabetes: a progressive disease. U.K. Prospective Diabetes Study Group. **Diabetes** 1995 Nov; 44(11):1249-58

Hypoglycemic effects of peroxovanadium compounds in Sprague-Dawley and diabetic BB rats. Yale JF, et al. **Diabetes** 1995 Nov;44(11):1274-9

New contraindication to intravascular iodinated contrast material [letter] Dachman AH. **Radiology** 1995 Nov; 197(2):545

New contraindication to intravascular iodinated contrast material [letter] Rotter A. **Radiology** 1995 Nov;197(2):545-6

HYPOGONADISM

Aetiology and presenting symptoms in male osteoporosis. Peris P, et al. **Br J Rheumatol** 1995 Oct;34(10):936-41

Induction of spermatogenesis by androgens in gonadotropin-deficient (hpg) mice. Singh J, et al. **Endocrinology** 1995 Dec;136(12):5311-21

HYPONATREMIA

Rapid correction of severe hyponatremia to normal values is dangerous [letter] Gozal Y, et al. **Anesth Analg** 1995 Dec; 81(6):1319-20

Hyponatremia in pediatric patients with HIV-1 infection. Tolaymat A, et al. **South Med J** 1995 Oct;88(10):1039-42

HYPOPITUITARISM

Hypopituitarism secondary to transfacial gunshot wound. D'Angelica M, et al. **J Trauma** 1995 Oct;39(4):768-71 (12 ref.)

HYPOPLASTIC LEFT HEART SYNDROME

Ten-year institutional experience with palliative surgery for hypoplastic left heart syndrome. Risk factors related to stage I mortality. Forbess JM, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II262-6

Hemodynamic characteristics of neonates following first stage palliation for hypoplastic left heart syndrome. Mosca RS, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II267-71

Association of hypertrophic maxillary frenulum with hypoplastic left heart syndrome. Lovell MA, et al. **J Pediatr** 1995 Nov;127(5):749-50

HYPOTENSION

Alterations in heart rate variability in patients undergoing dobutamine stress echocardiography, including patients with neurocardiogenic hypotension. Hogue CW Jr, et al. **Am Heart J** 1995 Dec;130(6):1203-9

Cerebral metabolic consequences of hypotensive challenges in hemodiluted pigs with and without cardiopulmonary bypass. Johnston WE, et al. **Anesth Analg** 1995 Nov; 81(5):911-8

Transcranial Doppler sonography indicates critical brain perfusion during hemorrhagic hypotension in dogs. Werner C, et al. **Anesth Analg** 1995 Dec;81(6):1203-7

HYPOTENSION, CONTROLLED

Beta 2-adrenoceptor density of human lymphocytes after nitroprusside-induced hypotension. Heesen M, et al. **Anesth Analg** 1995 Dec;81(6):1250-4

HYPOTENSION, ORTHOSTATIC

Dangling: a review of relevant physiology, research, and practice. Winslow EH, et al. **Heart Lung** 1995 Jul-Aug; 24(4):263-72 (35 ref.)

HYPOTHALAMIC DISEASES

Idiopathic hypothalamic dysfunction: a paraneoplastic syndrome? [letter] Ouvrier R, et al. **Lancet** 1995 Nov 11; 346(8985):1298

HYPOTHALAMUS

Estradiol inhibits the increase of hypothalamic neuropeptide Y messenger ribonucleic acid expression induced by weight loss in ovariectomized rats. Baskin DG, et al. **Endocrinology** 1995 Dec;136(12):5547-54

Glucocorticoids inhibit D1B, but not D2, receptor-mediated effects on hypothalamic atrial natriuretic factor neurons. Lee D, et al. **Endocrinology** 1995 Dec;136(12):5570-6

Glucocorticoids stimulate thyrotropin-releasing hormone gene expression in cultured hypothalamic neurons. Luo LG, et al. **Endocrinology** 1995 Nov;136(11):4945-50

Sequence analysis of hypothalamic parathyroid hormone messenger ribonucleic acid. Nutley MT, et al. **Endocrinology** 1995 Dec;136(12):5600-7

A 14-kilodalton prolactin-like fragment is secreted by the hypothalamo-neurohypophyseal system of the rat. Torner

HYPOTHALAMUS

L, et al. **Endocrinology** 1995 Dec;136(12):5454–60

HYPOTHALAMUS, MIDDLE

Regulation of oxytocin receptor messenger ribonucleic acid in the ventromedial hypothalamus by testosterone and its metabolites. Bale TL, et al. **Endocrinology** 1995 Nov; 136(11):5135–8

HYPOTHALAMUS, POSTERIOR

Posterior hypothalamic noradrenaline release during emergence from sevoflurane anesthesia in rats. Ohkawa H, et al. **Anesth Analg** 1995 Dec;81(6):1289–91

HYPOTHERMIA

Heat flow and distribution during epidural anesthesia. Matsukawa T, et al. **Anesthesiology** 1995 Nov;83(5):961–7

Temporary vascular continuity during damage control: intraluminal shunting for proximal superior mesenteric artery injury. Reilly PM, et al. **J Trauma** 1995 Oct; 39(4):757–60

HYPOTHERMIA, INDUCED

One-day hypothermic preservation of isolated hearts with halothane improves cardiac function better than low calcium. Stowe DF, et al. **Anesthesiology** 1995 Nov; 83(5):1065–77

Hypothermia during cardiopulmonary bypass delays but does not prevent neutrophil-endothelial cell adhesion. A clinical study. Le Deist F, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II354–8

Cerebral blood flow velocity in pediatric patients is reduced after cardiopulmonary bypass with profound hypothermia. Jonassen AE, et al. **J Thorac Cardiovasc Surg** 1995 Oct; 110(4 Pt 1):934–43

HYPOTHYROIDISM

Hypothyroidism-induced bradycardia [letter] Ahmad S. **J Fam Pract** 1995 Nov;41(5):432–3

Effects of L-thyroxine on serum lipid profiles in infants with congenital hypothyroidism. Asami T, et al. **J Pediatr** 1995 Nov;127(5):812–4

Central hypothyroidism resulting from pituitary suppression and peripheral thyrotoxicosis in a premature infant born to a mother with Graves disease. Hashimoto H, et al. **J Pediatr** 1995 Nov;127(5):809–11

IATROGENIC DISEASE

Iatrogenically induced intracranial hypotension syndrome. Sell JJ, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1513–5 (8 ref.)

IDARUBICIN

Assessing the interaction of irradiation with etoposide or idarubicin. Haddock MG, et al. **Mayo Clin Proc** 1995 Nov; 70(11):1053–60

IGA

Differential effect of human immunodeficiency virus infection on the IgA and IgG antibody responses to pneumococcal vaccine. Mascart-Lemone F, et al. **J Infect Dis** 1995 Nov;172(5):1253–60

IGE

The relationship between parental and children's serum IgE and asthma. Burrows B, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1497–500

IL-4 induces human B cell maturation and IgE synthesis in SCID-hu mice. Inhibition of ongoing IgE production by in vivo treatment with an IL-4/IL-13 receptor antagonist. Carballido JM, et al. **J Immunol** 1995 Nov 1; 155(9):4162–70

Peptide-induced anergy in allergen-specific human Th2 cells results in lack of cytokine production and B cell help for IgE synthesis. Reversal by IL-2, not by IL-4 or IL-13. Fasler S, et al. **J Immunol** 1995 Nov 1;155(9):4199–206

IgE-dependent activation of cytokine-primed mouse cultured mast cells induces a delayed phase of prostaglandin D2 generation via prostaglandin endoperoxide synthase-2. Murakami M, et al. **J Immunol** 1995 Nov 1;155(9):4445–53

IL-4 induces germ-line IgE heavy chain gene transcription in human fetal pre-B cells. Evidence for differential expression of functional IL-4 and IL-13 receptors during B cell ontogeny. Punnonen J, et al. **J Immunol** 1995 Nov 1;155(9):4248–54

Analysis of Tcrvb8, Il4, and Ifg as genetic predisposition factors for atopic IgE response in a murine model. Venugopal G, et al. **J Immunol** 1995 Dec 1;155(11):5463–70

Differential decline in filaria-specific IgG1, IgG4, and IgE antibodies in Brugia malayi-infected patients after diethylcarbamazine chemotherapy. Atmadja AK, et al. **J Infect Dis** 1995 Dec;172(6):1567–72

IGG

Murine immunoglobulin G subclass responses following immunization with live dengue virus or a recombinant dengue envelope protein. Smucny JJ, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):432–7

The role of serology in the diagnosis of Helicobacter pylori infection in children. Sim JG, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):458–62

IgG antibodies to bovine serum albumin are not increased in children with IDDM. Ivarsson SA, et al. **Diabetes** 1995 Nov;44(11):1349–50

Effect of intestinal resection on serum antibodies to the mycobacterial 45/48 kilodalton doublet antigen in Crohn's disease. Kreuzpaintner G, et al. **Gut** 1995 Sep;37(3):361–6

Immunoglobulin prevents complement-mediated hyperacute rejection in swine-to-primate xenotransplantation. Magee JC, et al. **J Clin Invest** 1995 Nov;96(5):2404–12

Activation of cultured vascular endothelial cells by antiphospholipid antibodies. Simantov R, et al. **J Clin Invest** 1995 Nov;96(5):2211–9

Role of environmental antigen in the development of IgG+ cells in the bursa of fabricius. Ekino S, et al. **J Immunol** 1995 Nov 15;155(10):4551–8

Localization of an Fc-binding reactivity to the constant region of human IgG4. Implications for the pathogenesis of rheumatoid arthritis. Zack DJ, et al. **J Immunol** 1995 Nov 15;155(10):5057–63

Differential decline in filaria-specific IgG1, IgG4, and IgE antibodies in Brugia malayi-infected patients after diethylcarbamazine chemotherapy. Atmadja AK, et al. **J Infect Dis** 1995 Dec;172(6):1567–72

Reduced antifilarial IgG4 responsiveness in a subpopulation of microfilaremic persons. Marley SE, et al. **J Infect Dis** 1995 Dec;172(6):1630–3

Differential effect of human immunodeficiency virus infection on the IgA and IgG antibody responses to pneumococcal vaccine. Mascart-Lemone F, et al. **J Infect Dis** 1995 Nov;172(5):1253–60

Epitope type-specific IgG responses to capsid proteins VP1 and VP2 of human parvovirus B19. Söderlund M, et al. **J Infect Dis** 1995 Dec;172(6):1431–6

Evaluation of seroreactivity to human papillomavirus type 16 virus-like particles in an incident case-control study of cervical neoplasia. Wideroff L, et al. **J Infect Dis** 1995 Dec;172(6):1425–30

Age-related development of human anti-pig xenoantibody. Xu H, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1023–9

Scintigraphy and biodistribution of monoclonal adrenocortical antibody in mice grafted with human adrenocortical carcinoma. Ohrvall U, et al. **Surgery** 1995 Nov;118(5):893–900

IGM

IgM deficiency in systemic lupus erythematosus patients [letter] Sivri A, et al. **Arthritis Rheum** 1995 Nov;38(11):1713

Prevalence of IgM antibodies to human herpesvirus 6 early antigen (p41/38) in patients with chronic fatigue syndrome. Patnaik M, et al. **J Infect Dis** 1995 Nov;172(5):1364–7

Age-related development of human anti-pig xenoantibody. Xu H, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1023–9

ILEAL DISEASES

Intestinal perforation after ingestion of a blister-wrapped tablet [letter] Norstein J, et al. **Lancet** 1995 Nov 11; 346(8985):1308

Delayed development of mid-ileal conduit stenosis: the importance of life-long urologic follow-up. Shandera KC, et al. **South Med J** 1995 Nov;88(11):1118–20

ILEOCECAL VALVE

Intraoperative enteroscopy in the diagnosis of partial intestinal obstruction in infancy. Duggan C, et al. **Dig Dis Sci** 1995 Oct;40(10):2236–8 (12 ref.)

ILEUM

Monitoring of tissue oxygenation in shock: an experimental study in pigs. Schlichting E, et al. **Crit Care Med** 1995 Oct;23(10):1703–10

Regulation of glucagon-like peptide-1-(7-36) amide, peptide YY, and neurotensin secretion by neurotransmitters and gut hormones in the isolated vascularly perfused rat ileum. Dumoulin V, et al. **Endocrinology** 1995 Nov;136(11):5182–8

Phospholipase A2 gene expression and activity in histologically normal ileal mucosa and in Crohn's ileitis. Lilja I, et al. **Gut** 1995 Sep;37(3):380–5

Rectal squamous mucosectomy and ileal anal pull-through procedures: single surgeon experience in 105 patients. Sitzmann JV, et al. **Surgery** 1995 Nov;118(5):797–802

ILIAC ANEURYSM

Percutaneous endoluminal placement of stent-grafts for the treatment of isolated iliac artery aneurysms. Razavi MK, et al. **Radiology** 1995 Dec;197(3):801–4

ILIAC ARTERY

Iliac artery patency before and immediately after percutaneous transluminal angioplasty: assessment with time-of-flight MR angiography. Laissy JP, et al. **Radiology** 1995 Nov;197(2):455–9

Late reobstruction in iliac arterial stents: percutaneous treatment. Vorwerk D, et al. **Radiology** 1995 Nov; 197(2):479–83

ILIAC VEIN

Iliofemoral venous injuries: an indication for prophylactic caval filter placement. Sue LP, et al. **J Trauma** 1995 Oct; 39(4):693–5

ILIUM

Iliopsoas bursa imaging: efficacy in depicting abnormal iliopsoas tendon motion in patients with internal snapping hip syndrome. Vaccaro JP, et al. **Radiology** 1995 Dec; 197(3):853–6

ILIZAROV TECHNIQUE

Distraction lengthening of a replanted digit. Lee JW, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1438–41

ILOPROST

Intra-arterial iloprost for limb ischaemia [letter] Motz E, et al. **Lancet** 1995 Nov 11;346(8985):1295

IMAGE ENHANCEMENT

Intracranial aneurysms: endovascular evaluation with three-dimensional-display MR angiography. Bontozoglou NP, et al. **Radiology** 1995 Dec;197(3):876–9

Characterization of adrenal masses with chemical shift and gadolinium-enhanced MR imaging. Korobkin M, et al. **Radiology** 1995 Nov;197(2):411–8

Musculoskeletal neoplasm: perineoplastic edema versus tumor on dynamic postcontrast MR images with spatial mapping of instantaneous enhancement rates. Lang P, et al. **Radiology** 1995 Dec;197(3):831–9

Adrenal masses in patients with malignancy: prospective comparison of echo-planar, fast spin-echo, and chemical shift MR imaging. Schwartz LH, et al. **Radiology** 1995 Nov; 197(2):421–5

IMAGE PROCESSING, COMPUTER-ASSISTED

Dynamic three-dimensional echocardiographic assessment of intracardiac blood flow jets. Delabays A, et al. **Am J Cardiol** 1995 Nov 15;76(14):1053–8

IMIDAZOLES

Mechanisms of dexmedetomidine-induced cerebrovascular effects in canine in vivo experiments. Ishiyama T, et al. **Anesth Analg** 1995 Dec;81(6):1208–15

Further characterization of the receptor mechanism involved in the antidysrhythmic effect of dexmedetomidine on halothane/epinephrine dysrhythmias in dogs. Kamibayashi T, et al. **Anesthesiology** 1995 Nov;83(5):1082–9

Role of the vagus nerve in the antidysrhythmic effect of dexmedetomidine on halothane/epinephrine dysrhythmias in dogs. Kamibayashi T, et al. **Anesthesiology** 1995 Nov; 83(5):992–9

Buccal delivery of an alpha 2-adrenergic receptor antagonist, atipamezole, in humans. Huupponen R, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):506–11

Angiotensin receptor antagonists: focus on losartan. Johnston CI. **Lancet** 1995 Nov 25;346(8987):1403–7 (36 ref.)

Angioedema induced by the angiotensin II blocker losartan [letter] Acker CG, et al. **N Engl J Med** 1995 Dec 7; 333(23):1572

IMIPENEM

Systemic prophylaxis of experimental staphylococcal endophthalmitis: comparative efficacy of sparfloxacin, pefloxacin, imipenem, vancomycin, and amikacin. Marrakchi-Benjaafar S, et al. **J Infect Dis** 1995 Nov; 172(5):1312–6

IMMOBILIZATION

Clearing the cervical spine in obtunded patients: the use of dynamic fluoroscopy. Davis JW, et al. **J Trauma** 1995 Sep; 39(3):435–8

Effect of motion on digital nerve repair in a fresh cadaver model. Malczewski MC, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1672–5

IMMUNE SERA

Cross-neutralization of hantaviruses with immune sera from experimentally infected animals and from hemorrhagic fever with renal syndrome and hantavirus pulmonary syndrome patients. Chu YK, et al. **J Infect Dis** 1995 Dec; 172(6):1581–4

IMMUNE SYSTEM

Immune parameters in a longitudinal study of a very old population of Swedish people: a comparison between survivors and nonsurvivors. Ferguson FG, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B378–82

IMMUNE TOLERANCE

A nonlethal conditioning approach to achieve durable multilineage mixed chimerism and tolerance across major, minor, and hematopoietic histocompatibility barriers. Colson YL, et al. **J Immunol** 1995 Nov 1;155(9):4179–88

Inhibition of gamma delta T cell recognition by receptors for MHC class I molecules. Nakajima H, et al. **J Immunol** 1995 Nov 1;155(9):4139–42

Administration of recombinant human IL-1 by Staphylococcus enterotoxin B prevents tolerance induction in vivo. Nakata Y, et al. **J Immunol** 1995 Nov 1; 155(9):4231–5

High level monocyte chemoattractant protein-1 expression in transgenic mice increases their susceptibility to intracellular pathogens. Rutledge BJ, et al. **J Immunol** 1995 Nov 15;155(10):4838–43

Induction of tolerance in freshly isolated alloreactive T cells by activated T cell stimulators is not due to the absence of CD28-B7 interaction. Satyaraj E, et al. **J Immunol** 1995 Nov 15;155(10):4669–75

Evidence for immunologic immaturity of cord blood T cells. Cord blood T cells are susceptible to tolerance induction to in vitro stimulation with a superantigen. Takahashi N, et al. **J Immunol** 1995 Dec 1;155(11):5213–9

Human immunodeficiency virus type 1-infected cells in breast milk: association with immunosuppression and vitamin A deficiency. Nduati RW, et al. **J Infect Dis** 1995 Dec;172(6):1461–8

CD4+ lymphocytes in perinatal human immunodeficiency virus (HIV) infection: evidence for pregnancy-induced immune depression in uninfected and HIV-infected women. Rich KC, et al. **J Infect Dis** 1995 Nov; 172(5):1221–7

IMMUNITY, CELLULAR

Soluble CD23 directly activates monocytes to contribute to the antigen-independent stimulation of resting T cells. Armant M, et al. **J Immunol** 1995 Nov 15;155(10):4868–75

Induction of cell-mediated immune responses to human immunodeficiency virus type 1 Gag protein by using Listeria monocytogenes as a live vaccine vector. Frankel FR, et al. **J Immunol** 1995 Nov 15;155(10):4775–82

IL-7 stimulates protective immunity in mice against the intracellular pathogen, Toxoplasma gondii. Kasper LH, et al. **J Immunol** 1995 Nov 15;155(10):4798–804

MHC class I-selected CD4-CD8-TCR-alpha beta+ T cells are a potential source of IL-4 during primary immune response. Leite-de-Moraes MC, et al. **J Immunol** 1995 Nov 15;155(10):4544–50

Nonviable bacterial antigens administered with IL-12 generate antigen-specific T cell responses and protective immunity against Listeria monocytogenes. Miller MA, et al. **J Immunol** 1995 Nov 15;155(10):4817–28

Early IL-4 production by non-CD4+ cells at the site of antigen deposition predicts the development of a T helper 2 cell response to Schistosoma mansoni eggs. Sabin EA, et al. **J Immunol** 1995 Nov 15;155(10):4844–53

IMMUNITY, MATERNALLY-ACQUIRED

Reduced congenital cytomegalovirus (CMV) infection after maternal immunization with a guinea pig CMV glycoprotein before gestational primary CMV infection in the guinea pig model. Harrison CJ, et al. **J Infect Dis** 1995 Nov;172(5):1212–20

Serum, breast milk, and infant antibody after maternal immunisation with pneumococcal vaccine. Shahid NS, et al. **Lancet** 1995 Nov 11;346(8985):1252–7

IMMUNITY, MUCOSAL

Mucosal adjuvant effect of cholera toxin in mice results from induction of T helper 2 (Th2) cells and IL-4. Marinaro M, et al. **J Immunol** 1995 Nov 15;155(10):4621–9

IMMUNIZATION

Prestorage leukocyte depletion is not necessarily required for the prevention of refractoriness to platelet transfusion [letter] de Wolf J, et al. **Blood** 1995 Oct 15;86(8):3263–4

Homoeopaths and chiropractors are sceptical about immunisation [letter] Ernst E. **BMJ** 1995 Sep 23; 311(7008):811

Measles and rubella immunisation: information and consent in children. Rylance G, et al. **BMJ** 1995 Oct 7; 311(7010):923–4

Effect of high-affinity anti-Pseudomonas aeruginosa lipopolysaccharide antibodies induced by immunization on the rate of Pseudomonas aeruginosa infection in patients with cystic fibrosis. Lang AB, et al. **J Pediatr** 1995 Nov; 127(5):711–7

IMMUNIZATION PROGRAMS

Factors associated with improved immunization rates for urban minority preschool children. Mitchell CK, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):466–70

IMMUNOCOMPROMISED HOST

Influenza A pneumonitis following treatment of acute cardiac allograft rejection with murine monoclonal anti-CD3 antibody (OKT3). Embrey RP, et al. **Chest** 1995 Nov; 108(5):1456–9

Acute lung disease in the immunocompromised host. Diagnostic accuracy of the chest radiograph. Logan PM, et al. **Chest** 1995 Nov;108(5):1283–7

Effect of surgical trauma on splenocyte and peritoneal macrophage immune function. Zellweger R, et al. **J Trauma** 1995 Oct;39(4):645–50

IMMUNODOMINANT EPITOPES

Identification of epitopes within a highly immunogenic region of acetylcholine receptor by a phage epitope library. Barchan D, et al. **J Immunol** 1995 Nov 1;155(9):4264–9

Molecular analysis of a heteroclitic T cell response to the immunodominant epitope of sperm whale myoglobin. Implications for peptide partial agonists. England RD, et al. **J Immunol** 1995 Nov 1;155(9):4295–306

Mechanisms of T cell epitope immunodominance analyzed in murine listeriosis. Safley SA, et al. **J Immunol** 1995 Nov 1;155(9):4355–66

IMMUNOGLOBULIN IDIOTYPES

Idiotype-reactive T-cell subsets and tumor load in monoclonal gammopathies. Yi Q, et al. **Blood** 1995 Oct 15;86(8):3043–9

IMMUNOGLOBULIN VARIABLE REGION

Burkitt's lymphomas express VH genes with a moderate number of antigen-selected somatic mutations. Tamaru J, et al. **Am J Pathol** 1995 Nov;147(5):1398–407

Preferential use of the VH4 Ig gene family by diffuse large-cell lymphoma. Hsu FJ, et al. **Blood** 1995 Oct 15; 86(8):3072–82

Role of light chain variable region in myeloma with light chain deposition disease: evidence from an experimental model. Khamlichi AA, et al. **Blood** 1995 Nov 15; 86(10):3655–9

Analysis of VH gene expression in CD5+ and CD5- B-cell chronic lymphocytic leukemia. Maloum K, et al. **Blood** 1995 Nov 15;86(10):3883–90

Somatic hypermutation in low-grade mucosa-associated lymphoid tissue-type B-cell lymphoma. Qin Y, et al. **Blood** 1995 Nov 1;86(9):3528–34

Differential transcription efficiency of two Ig VH promoters in vitro. Buchanan KL, et al. **J Immunol** 1995 Nov 1; 155(9):4270–7

Persistence of V beta 6+ T cells in Mls-1a mice. A role for the third complementarity-determining region (CDR3) of the T cell receptor beta chain in superantigen recognition. Chies JA, et al. **J Immunol** 1995 Nov 1; 155(9):4171–8

Mouse VH7183 recombination signal sequences mediate recombination more frequently than those of VHJ558. Connor AM, et al. **J Immunol** 1995 Dec 1;155(11):5268–72

Construction and characterization of a humanized anti-gamma-Ig receptor type I (Fc gamma RI) monoclonal antibody. Graziano RF, et al. **J Immunol** 1995 Nov 15; 155(10):4996–5002

IMMUNOGLOBULINS

Antibody responses to polysaccharide and polysaccharide-conjugate vaccines after treatment of Hodgkin disease. Molrine DC, et al. **Ann Intern Med** 1995 Dec 1;123(11):828–34

A distinct pattern of cytokine gene expression by human CD83+ blood dendritic cells. Zhou LJ, et al. **Blood** 1995 Nov 1;86(9):3295–301

The Ig-related killer cell inhibitory receptor binds zinc and requires zinc for recognition of HLA-C on target cells. Rajagopalan S, et al. **J Immunol** 1995 Nov 1;155(9):4143–6

Western blot analysis of anti-Escherichia coli serum immunoglobulins in women susceptible to recurrent urinary tract infections. Hopkins WJ, et al. **J Infect Dis** 1995 Dec; 172(6):1612–6

IMMUNOGLOBULINS, FAB

Comparison of a new ovine antigen binding fragment (Fab) antivenin for United States Crotalidae with the commercial antivenin for protection against venom-induced lethality in mice. Consroe P, et al. **Am J Trop Med Hyg** 1995 Nov; 53(5):507–10

Differential inhibition of platelet aggregation induced by adenosine diphosphate or a thrombin receptor-activating peptide in patients treated with bolus chimeric 7E3 Fab: implications for inhibition of the internal pool of GPIIb/IIIa receptors. Kleiman NS, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1665–71

IMMUNOGLOBULINS, FC

Effect of tumor necrosis factor-induced integrin activation on Fc gamma receptor II-mediated signal transduction: relevance for activation of neutrophils by anti-proteinase 3 or anti-myeloperoxidase antibodies. Reumaux D, et al. **Blood** 1995 Oct 15;86(8):3189–95

IMMUNOGLOBULINS, HEAVY-CHAIN

Burkitt's lymphomas express VH genes with a moderate number of antigen-selected somatic mutations. Tamaru J, et al. **Am J Pathol** 1995 Nov;147(5):1398–407

Analysis of VH gene expression in CD5+ and CD5- B-cell chronic lymphocytic leukemia. Maloum K, et al. **Blood** 1995 Nov 15;86(10):3883–90

Somatic hypermutation in low-grade mucosa-associated lymphoid tissue-type B-cell lymphoma. Qin Y, et al. **Blood** 1995 Nov 1;86(9):3528–34

Differential transcription efficiency of two Ig VH promoters in vitro. Buchanan KL, et al. **J Immunol** 1995 Nov 1; 155(9):4270–7

Mouse VH7183 recombination signal sequences mediate recombination more frequently than those of VHJ558. Connor AM, et al. **J Immunol** 1995 Dec 1;155(11):5268–72

IL-4 induces germ-line IgE heavy chain gene transcription in human fetal pre-B cells. Evidence for differential expression of functional IL-4 and IL-13 receptors during B cell ontogeny. Punnonen J, et al. **J Immunol** 1995 Nov 1;155(9):4248–54

IMMUNOGLOBULINS, INTRAVENOUS

Intravenous anti-D immunoglobulin for childhood acute immune thrombocytopenic purpura [letter] Zunich KM, et al. **Lancet** 1995 Nov 18;346(8986):1363–5

IMMUNOGLOBULINS, KAPPA-CHAIN

Role of light chain variable region in myeloma with light chain deposition disease: evidence from an experimental model. Khamlichi AA, et al. **Blood** 1995 Nov 15; 86(10):3655–9

IMMUNOHISTOCHEMISTRY

More on p53 antigen loss in stored paraffin slides [letter] Kato J, et al. **N Engl J Med** 1995 Nov 30;333(22):1507–8

IMMUNOLOGIC DEFICIENCY SYNDROMES

Acquired immunodeficiency without HIV infection: epidemiology and clinical outcome in Italy. The Italian Study Group on non-HIV AIDS. Rezza G, et al. **BMJ** 1995 Sep 23;311(7008):785–6

IMMUNOLOGIC DISEASES

Immune dysfunction--a potential target for treatment in endometriosis. Gleicher N. **Br J Obstet Gynaecol** 1995 Oct; 102 Suppl 12:4–7 (25 ref.)

IMMUNOLOGIC MEMORY

Presence of T cells with activated and memory phenotypes in inflammatory spinal cord lesions. Barten DM, et al. **J Immunol** 1995 Dec 1;155(11):5409–18

Immunologic priming by one dose of Haemophilus influenzae type b conjugate vaccine in infancy. Kurikka S, et al. **J Infect Dis** 1995 Nov;172(5):1268–72

IMMUNOPHENOTYPING

Detection and monitoring of a concomitant atypical myeloproliferative disorder and chronic lymphocytic leukemia by flow-cytometric immunophenotyping. McCoy JP Jr, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1038–43

Clinical significance of surface antigen expression in children with acute myeloid leukemia: results of study AML-BFM-87. Creutzig U, et al. **Blood** 1995 Oct 15; 86(8):3097–108

Peripheral blood harvest of unaffected CD34+ CD38- hematopoietic precursors in paroxysmal nocturnal hemoglobinuria. Prince GM, et al. **Blood** 1995 Nov 1; 86(9):3381–6

IMMUNOSUPPRESSION

Aggressive treatment for postcardiac transplant lymphoproliferation. Swinnen LJ, et al. **Blood** 1995 Nov 1;86(9):3333–40

The changing immunology of organ transplantation. Starzl TE, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):31–4, 37–42 (11 ref.)

Demodicidosis in childhood acute lymphoblastic leukemia; an opportunistic infection occurring with immunosuppression. Ivy SP, et al. **J Pediatr** 1995 Nov;

127(5):751-4

IMMUNOSUPPRESSIVE AGENTS

FK506 in bone marrow transplantation [letter] Hemenway C. **Blood** 1995 Nov 1;86(9):3611-2
Thalidomide as salvage therapy for chronic graft-versus-host disease. Parker PM, et al. **Blood** 1995 Nov 1;86(9):3604-9
Influenza A pneumonitis following treatment of acute cardiac allograft rejection with murine monoclonal anti-CD3 antibody (OKT3). Embrey RP, et al. **Chest** 1995 Nov; 108(5):1456-9
Differentiation of absorption and first-pass gut and hepatic metabolism in humans: studies with cyclosporine. Wu CY, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):492-7
Immunosuppressive therapy prevents recurrent pericarditis. Marcolongo R, et al. **J Am Coll Cardiol** 1995 Nov 1; 26(5):1276-9
Inhibition of macrophage inflammatory protein-1 alpha expression by IL-10. Differential sensitivities in human blood monocytes and alveolar macrophages. Berkman N, et al. **J Immunol** 1995 Nov 1;155(9):4412-8
IL-4 induces human B cell maturation and IgE synthesis in SCID-hu mice. Inhibition of ongoing IgE production by in vivo treatment with an IL-4/IL-13 receptor antagonist. Carballido JM, et al. **J Immunol** 1995 Nov 1; 155(9):4162-70
Inhibition of expression of cyclin A in human B cells by an immunosuppressant mizoribine. Hirohata S, et al. **J Immunol** 1995 Dec 1;155(11):5175-83
Development of TCR-gamma delta CD4-CD8+ alpha alpha but not TCR-alpha beta CD4-CD8+ alpha alpha i-IEL is resistant to cyclosporin A. Lin T, et al. **J Immunol** 1995 Nov 1;155(9):4224-30
Characterization of a monoclonal antibody that neutralizes the activity of prostaglandin E2. Mnich SJ, et al. **J Immunol** 1995 Nov 1;155(9):4437-44
Mechanism of inhibition of eosinophil activation by transforming growth factor-beta. Inhibition of Lyn, MAP, Jak2 kinases and STAT1 nuclear factor. Pazdrak K, et al. **J Immunol** 1995 Nov 1;155(9):4454-8
Tacrolimus for prevention of liver allograft rejection: clinical trials and tribulations [comment] Morris RE, et al. **Lancet** 1995 Nov 18;346(8986):1310-1. Comment on: Lancet 1995 Nov 18;346(8986):1346-50.
Randomised trialomania? The multicentre liver transplant trials of tacrolimus [see comments] Starzl TE, et al. **Lancet** 1995 Nov 18;346(8986):1346-50 (28 ref.). Comment in: Lancet 1995 Nov 18;346(8986):1310-1.
Immunosuppressive therapy for myocarditis [letter] Maisch B, et al. **N Engl J Med** 1995 Dec 21;333(25):1713; discussion 1714
Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] van de Rijn M, et al. **N Engl J Med** 1995 Dec 7;333(23):1568; discussion 1568-9

IMMUNOTHERAPY

Prolonged administration of low-dose interleukin-2 in human immunodeficiency virus-associated malignancy results in selective expansion of innate immune effectors without significant clinical toxicity. Bernstein ZP, et al. **Blood** 1995 Nov 1;86(9):3287-94
Measurement of whole body interleukin-6 (IL-6) production: prediction of the efficacy of anti-IL-6 treatments. Lu ZY, et al. **Blood** 1995 Oct 15;86(8):3123-31
Effects of recombinant dimeric TNF receptor on human inflammatory responses following intravenous endotoxin administration. Suffredini AF, et al. **J Immunol** 1995 Nov 15;155(10):5038-45
Vaccination with mutant ras peptides and induction of T-cell responsiveness in pancreatic carcinoma patients carrying the corresponding RAS mutation. Gjertsen MK, et al. **Lancet** 1995 Nov 25;346(8987):1399-400
Effectiveness of allergy immunotherapy for asthma. Sokol W. **West J Med** 1995 Oct;163(4):368

IMMUNOTHERAPY, ADOPTIVE

Use of unrelated marrow grafts compensates for reduced graft-versus-leukemia reactivity after T-cell-depleted allogeneic marrow transplantation for chronic myelogenous leukemia. Hessner MJ, et al. **Blood** 1995 Nov 15;86(10):3987-96
Generation of tumor-specific T lymphocytes for the treatment of posttransplant lymphoma. DiMaio JM, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II202-5

IMPLANTS, ARTIFICIAL

Initial clinical experience with the Ahmed glaucoma valve implant--correction [letter] Coleman AL, et al. **Am J Ophthalmol** 1995 Nov;120(5):684
Bone formation in hydroxyapatite orbital implants. Green JP, et al. **Am J Ophthalmol** 1995 Nov;120(5):681-2
Treatment of facial palsies with external eyelid weights. Seiff SR, et al. **Am J Ophthalmol** 1995 Nov;120(5):652-7
Expanded polytef for reconstructing postparotidectomy defects and preventing Frey's syndrome. Shemen LJ. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1307-9
New techniques resculpt the cornea [news] Voelker R. **JAMA** 1995 Nov 15;274(19):1493, 1495
Delivery of demineralized bone powder by fibrin sealant. Lasa C Jr, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1409-17; discussion 1418
Silicone breakdown and clinical implications of mammary and extramammary synovial metaplasia in periprosthetic capsules [letter] Raso DS, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1747
Biodegradation of polyurethane foam, revisited, in the rat model. Sinclair TM, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1326-35
Silicone implants in men [letter] Smith DS. **West J Med** 1995 Oct;163(4):395

IMPOTENCE

Amiodarone and sexual dysfunction [letter] Ahmad S. **Am Heart J** 1995 Dec;130(6):1320-1
Reduction of penile nitric oxide synthase in diabetic BB/WORdp (type I) and BBZ/WORdp (type II) rats with erectile dysfunction. Vernet D, et al. **Endocrinology** 1995 Dec;136(12):5709-17
A practical approach to the evaluation and treatment of erectile dysfunction. A private practitioner's viewpoint. Baum N, et al. **Urol Clin North Am** 1995 Nov;22(4):865-77
The epidemiology of erectile dysfunction. Benet AE, et al. **Urol Clin North Am** 1995 Nov;22(4):699-709 (142 ref.)
Intracavernous injection therapy for male erectile dysfunction. Fallon B. **Urol Clin North Am** 1995 Nov; 22(4):833-45 (68 ref.)
Use of nocturnal penile tumescence and rigidity in the evaluation of male erectile dysfunction. Levine LA, et al. **Urol Clin North Am** 1995 Nov;22(4):775-88 (58 ref.)
Oral and topical treatment of erectile dysfunction. Present and future. Morales A, et al. **Urol Clin North Am** 1995 Nov;22(4):879-86 (31 ref.)
Psychological issues in diagnosis and treatment of erectile disorders. Tiefer L, et al. **Urol Clin North Am** 1995 Nov; 22(4):767-73 (27 ref.)
Diagnosis and management of endocrine disorders of erectile dysfunction. Zonszein J. **Urol Clin North Am** 1995 Nov; 22(4):789-802 (48 ref.)

IMPOTENCE, VASCULOGENIC

Investigation of erectile dysfunction. Diagnostic testing for vascular factors in erectile dysfunction. Meuleman EJ, et al. **Urol Clin North Am** 1995 Nov;22(4):803-19 (95 ref.)

IMPULSIVE BEHAVIOR

Fluvoxamine treatment of compulsivity, impulsivity, and aggression [letter] Poyurovsky M, et al. **Am J Psychiatry** 1995 Nov;152(11):1688-9

IN SITU HYBRIDIZATION

In situ mRNA hybridization technique for analysis of metastasis-related genes in human colon carcinoma cells. Kitadai Y, et al. **Am J Pathol** 1995 Nov;147(5):1238-47
Expression of mRNA for somatostatin receptor (sstr) types 2 and 5 in individual rat pituitary cells. A double labeling in situ hybridization analysis. Day R, et al. **Endocrinology** 1995 Nov;136(11):5232-5

IN SITU HYBRIDIZATION, FLUORESCENCE

Interphase fluorescence in situ hybridization identifies chromosomal abnormalities in plasma cells from patients with monoclonal gammopathy of undetermined significance. Drach J, et al. **Blood** 1995 Nov 15; 86(10):3915-21

INDEPENDENT PRACTICE ASSOCIATIONS

Outcomes of patients with hypertension and non-insulin dependent diabetes mellitus treated by different systems and specialties. Results from the medical outcomes study [see comments] Greenfield S, et al. **JAMA** 1995 Nov 8; 274(18):1436-44. Comment in: JAMA 1995 Nov 8;274(18):1473-4.

INDIANS, CENTRAL AMERICAN

Human Toxoplasma infection in Kuna and Embera children in the Bayano and San Blas, eastern Panama. Etheredge GD, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):448-57

INDIANS, NORTH AMERICAN

Respiratory diseases disproportionately affecting minorities. The NHLBI Working Group. **Chest** 1995 Nov; 108(5):1380-92
Dietary intake of Lumbee Indian women in Robeson County, North Carolina. Bell RA, et al. **J Am Diet Assoc** 1995 Dec; 95(12):1426-8
Racial variation in spontaneous fetal deaths at 20 weeks or older in upstate New York, 1980-86. Buck GM, et al. **Public Health Rep** 1995 Sep-Oct;110(5):587-92

INDOCYANINE GREEN

Confocal scanning infrared laser ophthalmoscopy for indocyanine green angiography. Bartsch DU, et al. **Am J Ophthalmol** 1995 Nov;120(5):642-51
Choroidopathy in multiple evanescent white dot syndrome [letter] Borruat FX, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1569-71
Assessment of microcirculation of an axial skin flap using indocyanine green fluorescence angiography. Eren S, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1636-49

INDOLES

Effect of aging and chronic angiotensin I converting enzyme inhibition on the endothelial function of the mesenteric arterial bed of the rat. Atkinson J. **Am J Cardiol** 1995 Nov 24;76(15):19E-23E
Chronic low-dose treatment with perindopril improves cardiac function in stroke-prone spontaneously hypertensive rats by potentiation of endogenous bradykinin. Gohlke P, et al. **Am J Cardiol** 1995 Nov 24; 76(15):41E-45E
Effect of long-term angiotensin-converting enzyme inhibition on vascular function in patients with chronic congestive heart failure. Jeserich M, et al. **Am J Cardiol** 1995 Nov 15;76(14):1079-82
Vascular and myocardial protective effects of converting enzyme inhibition in experimental heart failure. Mulder P, et al. **Am J Cardiol** 1995 Nov 24;76(15):28E-33E
Vascular wall thickness in hypertension: the Perindopril Regression of Vascular Thickening European Community Trial: PROTECT. Stumpe KO, et al. **Am J Cardiol** 1995 Nov 24;76(15):50E-54E
In vivo inhibition profile of cytochrome P450TB (CYP2C9) by (+/-)-fluvastatin. Transon C, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):412-7
A clinical trial of the angiotensin-converting-enzyme inhibitor trandolapril in patients with left ventricular dysfunction after myocardial infarction. Trandolapril Cardiac Evaluation (TRACE) Study Group. Køber L, et al. **N Engl J Med** 1995 Dec 21;333(25):1670-6

INDOMETHACIN

Indomethacin inhibits cell proliferation and increases cell losses in rat gastrointestinal epithelium. Uribe A, et al. **Dig Dis Sci** 1995 Nov;40(11):2490-4 (25 ref.)
Renal actions of endothelin-1 in newborn piglets: dose-effect relation and the effects of receptor antagonist (BQ-123) and cyclooxygenase inhibitor (indomethacin). Bhat R, et al. **J Lab Clin Med** 1995 Nov;126(5):458-69
Local anaesthetic on Filshie clips [letter] Boyd JJ. **Lancet** 1995 Oct 14;346(8981):1033; discussion 1033-4

INDUSTRY

Deaths and injuries caused by landmines [letter] Sherrard DJ. **Lancet** 1995 Oct 28;346(8983):1167-8

INFANT BEHAVIOR

Effectiveness of individualized developmental care for low-risk preterm infants: behavioral and electrophysiologic evidence. Buehler DM, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):923-32

INFANT CARE

Perinatal care at the threshold of viability. American Academy of Pediatrics Committee on Fetus and Newborn. American College of Obstetricians and Gynecologists Committee on Obstetric Practice. **Pediatrics** 1995 Nov;96(5 Pt 1):974-6
A pacifier increases the risk of recurrent acute otitis media in children in day care centers. Niemelä M, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):884-8

INFANT EQUIPMENT

The association of vision-threatening ocular injury with infant walker use [letter] Koser M, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1275-6
Epidemiology of shopping cart-related injuries to children. An analysis of national data for 1990 to 1992. Smith GA, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1207-10

INFANT FOOD

Relative allergenicity of cow's milk and cow's milk-based formulas in an animal model. Kitagawa S, et al. **Am J Med Sci** 1995 Nov;310(5):183-7

INFANT MORTALITY

Changing the definition of perinatal mortality [letter] Morrison JJ, et al. **Lancet** 1995 Oct 14;346(8981):1038
Policy-relevant research on infant mortality: rhetorical criticism of mass media. Rains JW. **Nurs Outlook** 1995 Jul-Aug;43(4):158-63

INFANT, NEWBORN

Anthropometric estimation of neonatal body composition. Catalano PM, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1176–81

Duration of hospital stay for apparently healthy newborn infants [editorial] Downs SM, et al. **J Pediatr** 1995 Nov; 127(5):736–7

Association between duration of neonatal hospital stay and readmission rate. Lee KS, et al. **J Pediatr** 1995 Nov; 127(5):758–66

Serum, breast milk, and infant antibody after maternal immunisation with pneumococcal vaccine. Shahid NS, et al. **Lancet** 1995 Nov 11;346(8985):1252–7

Persistence of differences in iodine status in newborns after the reunification of Berlin [letter] Grüters A, et al. **N Engl J Med** 1995 Nov 23;333(21):1429

INFANT, NEWBORN, DISEASES

Out of the vortex—neonatologists' treatment decisions for newborns at risk for HIV [editorial; comment] Avery GB. **Am J Public Health** 1995 Nov;85(11):1484–5. Comment on: Am J Public Health 1995 Nov;85(11):1507–13.

Maternal and neonatal morbidity associated with in vitro fertilization. Tallo CP, et al. **J Pediatr** 1995 Nov; 127(5):794–800

Survivors of extracorporeal membrane oxygenation at 1 year of age: the relationship of primary diagnosis with health and neurodevelopmental sequelae. Bernbaum J, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):907–13

Score for neonatal acute physiology: validation in three Kaiser Permanente neonatal intensive care units. Escobar GJ, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):918–22

Neonatal thrombosis: report of a prospective Canadian and international registry. Schmidt B, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):939–43

INFANT, PREMATURE

Intrauterine growth restriction in infants of less than thirty-two weeks' gestation: associated placental pathologic features. Salafia CM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1049–57

Relationship between placental histologic features and umbilical cord blood gases in preterm gestations. Salafia CM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1058–64

Pulmonary haemodynamics after surfactant replacement in severe neonatal respiratory distress syndrome. Bloom MC, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep; 73(2):F95–8

Antioxidants in neonatal lung disease. Fardy CH, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F112–7 (66 ref.)

Role of ECMO in the treatment of respiratory syncytial virus bronchiolitis: a collaborative report. Khan JY, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F91–4

Oxygen at birth and prolonged cerebral vasoconstriction in preterm infants. Lundstrøm KE, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F81–6

Mother's milk for preterm infants [letter] Newman J. **Can Med Assoc J** 1995 Nov 15;153(10):1415–7

Perinatal care at the threshold of viability. American Academy of Pediatrics Committee on Fetus and Newborn. American College of Obstetricians and Gynecologists Committee on Obstetric Practice. **Pediatrics** 1995 Nov;96(5 Pt 1):974–6

Effectiveness of individualized developmental care for low-risk preterm infants: behavioral and electrophysiologic evidence. Buehler DM, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):923–32

INFANT, PREMATURE, DISEASES

The timing of SIDS deaths in premature infants in an urban population. Lipsky CL, et al. **Clin Pediatr (Phila)** 1995 Aug; 34(8):410–4

INFANT, SMALL FOR GESTATIONAL AGE

Raised cerebral artery blood flow velocity [letter] Kempley S, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep; 73(2):F121–2

Third trimester fetal growth and umbilical venous blood concentrations of IGF-1, IGFBP-1, and growth hormone at term. Spencer JA, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F87–90

INFANT, VERY LOW BIRTH WEIGHT

Motor impairment in children 12 to 13 years old with a birthweight of less than 1250 g. Powls A, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F62–6

Perinatal care at the threshold of viability. American Academy of Pediatrics Committee on Fetus and Newborn. American College of Obstetricians and Gynecologists Committee on Obstetric Practice. **Pediatrics** 1995 Nov;96(5 Pt 1):974–6

INFARCTION

Aminoglycoside macular infarction in association with gentamicin-soaked collagen corneal shield [letter] Kanter ED, et al. **Arch Ophthalmol** 1995 Nov;113(11):1359–60

INFECTION

Planned relaparotomy vs relaparotomy on demand in the treatment of intra-abdominal infections. The Peritonitis Study Group of the Surgical Infection Society-Europe. Hau T, et al. **Arch Surg** 1995 Nov;130(11):1193–6; discussion 1196–7

Late infections after allogeneic bone marrow transplantations: comparison of incidence in related and unrelated donor transplant recipients. Ochs L, et al. **Blood** 1995 Nov 15; 86(10):3979–86 (35 ref.)

INFECTION CONTROL

NIH develops consensus statement on infectious disease testing for blood transfusions. **Am Fam Physician** 1995 Dec; 52(8):2391, 2395–6

INFECTION CONTROL PRACTITIONERS

They're back ... are we armed against infectious disease? MacPherson P. **Hosp Health Netw** 1995 Nov 5;69(21):50

INFERTILITY

Infertility clinics show variation in success [news] Dillner L. **BMJ** 1995 Oct 21;311(7012):1041

INFERTILITY, FEMALE

Pain and infertility—a rationale for different treatment approaches. Martin DC. **Br J Obstet Gynaecol** 1995 Oct; 102 Suppl 12:2–3 (20 ref.)

INFERTILITY, MALE

apo B gene knockout in mice results in embryonic lethality in homozygotes and neural tube defects, male infertility, and reduced HDL cholesterol ester and apo A-I transport rates in heterozygotes. Huang LS, et al. **J Clin Invest** 1995 Nov;96(5):2152–61

INFLAMMATION

Stimulation of CD40 with purified soluble gp39 induces proinflammatory responses in human monocytes. Kiener PA, et al. **J Immunol** 1995 Nov 15;155(10):4917–25

Effects of recombinant dimeric TNF receptor on human inflammatory responses following intravenous endotoxin administration. Suffredini AF, et al. **J Immunol** 1995 Nov 15;155(10):5038–45

Review: nomenclature and biologic significance of cytokines involved in inflammation and the host immune response. Liles WC, et al. **J Infect Dis** 1995 Dec;172(6):1573–80 (63 ref.)

INFLAMMATION MEDIATORS

Circulating adhesion molecules in pediatric cardiac surgery [see comments] Boldt J, et al. **Anesth Analg** 1995 Dec; 81(6):1129–35. Comment in: Anesth Analg 1995 Dec;81(6):1123–4.

Adhesion molecules and inflammation: the next targets for perioperative organ protection? [editorial; comment] Hickey PR, et al. **Anesth Analg** 1995 Dec;81(6):1123–4. Comment on: Anesth Analg 1995 Dec;81(6):1129–35.

INFLAMMATORY BOWEL DISEASES

Loss of alveolar macrophages during anesthesia and operation in humans. Kotani N, et al. **Anesth Analg** 1995 Dec;81(6):1255–62

Rifabutin use in inflammatory bowel disease [letter] To KW, et al. **Arch Ophthalmol** 1995 Nov;113(11):1354

Leucocyte-endothelial cell adhesion in a model of intestinal inflammation. Arndt H, et al. **Gut** 1995 Sep;37(3):374–9

Respiratory burst of intestinal macrophages in inflammatory bowel disease is mainly caused by CD14+L1+ monocyte derived cells. Rugtveit J, et al. **Gut** 1995 Sep;37(3):367–73

Idiopathic inflammatory bowel disease: endoscopic-radiologic correlation. Dijkstra J, et al. **Radiology** 1995 Nov;197(2):369–75

INFLUENZA

Influenza A virus—induced acute otitis media. Buchman CA, et al. **J Infect Dis** 1995 Nov;172(5):1348–51

Prolonged shedding of amantadine-resistant influenzae A viruses by immunodeficient patients: detection by polymerase chain reaction-restriction analysis. Klimov AI, et al. **J Infect Dis** 1995 Nov;172(5):1352–5

The next pandemic influenza virus? Shortridge KF. **Lancet** 1995 Nov 4;346(8984):1210–2 (10 ref.)

INFORMATION SERVICES

Giant Cell Myocarditis Study Group [letter] Cooper LT Jr, et al. **Am Heart J** 1995 Dec;130(6):1312

Information on sugar free medicines is readily available [letter] Styles M. **BMJ** 1995 Sep 30;311(7009):879

Consumers ... most Americans want more information to help them pick their health care plans, hospitals and doctors [news] **Hosp Health Netw** 1995 Nov 5;69(21):14

Consumers. Getting the word out over the airwaves [news] **Hosp Health Netw** 1995 Nov 5;69(21):16

The human molecular genetics network [letter] Gambacorti-Passerini C, et al. **N Engl J Med** 1995 Dec 7;333(23):1573

INFORMATION SYSTEMS

Testing models predicting severity of respiratory syncytial virus infection on the PICNIC RSV database. Pediatric Investigators Collaborative Network on Infections in Canada. Opavsky MA, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1217–20 (25 ref.)

A cross-sectional validation study of the FICSIT common data base static balance measures. Frailty and Injuries: Cooperative Studies of Intervention Techniques. Rossiter-Fornoff JE, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M291–7

Reinventing vital statistics. The impact of changes in information technology, welfare policy, and health care. Starr P, et al. **Public Health Rep** 1995 Sep-Oct; 110(5):534–44

INFORMED CONSENT

Measles and rubella immunisation: information and consent in children. Rylance G, et al. **BMJ** 1995 Oct 7; 311(7010):923–4

From the Food and Drug Administration. Nightingale SL. **JAMA** 1995 Nov 22-29;274(20):1578

Informed consent, parental permission, and assent in pediatric practice [letter] Bartholome WG. **Pediatrics** 1995 Nov;96(5 Pt 1):981–2

INFUSION PUMPS

Performance of computer-controlled infusion of propofol: an evaluation of five pharmacokinetic parameter sets. Vuyk J, et al. **Anesth Analg** 1995 Dec;81(6):1275–82

A model for technology assessment as applied to closed loop infusion systems. Technology Assessment Task Force of the Society of Critical Care Medicine. Jastremski M, et al. **Crit Care Med** 1995 Oct;23(10):1745–55 (105 ref.)

INFUSIONS, INTRAVENOUS

Compartment syndrome in the critically injured following massive resuscitation: case reports. Block EF, et al. **J Trauma** 1995 Oct;39(4):787–91

INFUSIONS, PARENTERAL

Bioavailability of fluconazole in surgical intensive care unit patients: a study comparing routes of administration. Rosemurgy AS, et al. **J Trauma** 1995 Sep;39(3):445–7

INHIBIN

Production of activin A in human intestinal epithelial cell line. Kawamura N, et al. **Dig Dis Sci** 1995 Oct; 40(10):2280–5

Activin stimulates Sertoli cell proliferation in a defined period of rat testis development. Boitani C, et al. **Endocrinology** 1995 Dec;136(12):5438–44

Activin causes premature superovulation. Erickson GF, et al. **Endocrinology** 1995 Nov;136(11):4804–13

Different 5'-flanking regions of the inhibin-alpha gene target transgenes to the gonad and adrenal in an age-dependent manner in transgenic mice. Hsu SY, et al. **Endocrinology** 1995 Dec;136(12):5577–86

Alpha 2-macroglobulin conformation determines binding affinity for activin A and plasma clearance of activin A/alpha 2-macroglobulin complex. Niemuller CA, et al. **Endocrinology** 1995 Dec;136(12):5343–9

Inactivation of activin-dependent transcription by kinase-deficient activin receptors. Tsuchida K, et al. **Endocrinology** 1995 Dec;136(12):5493–503

Identification of immunoreactive inhibin in human and baboon fetal serum at term as free alpha-subunit(s). Billiar RB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3173–9

INHIBITION (PSYCHOLOGY)

Aging, inhibition, working memory, and speed. Salthouse TA, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov; 50(6):P297–306

INJECTIONS

Scintigraphic localisation of steroid injection site in plantar fasciitis. Dasgupta B, et al. **Lancet** 1995 Nov 25; 346(8987):1400–1

INJECTIONS, SPINAL

Ascending cord necrosis. Complication of intrathecal chemotherapy with radiologic-pathologic correlation. Bellon JR, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):506–9

INJURY SEVERITY SCORE

Effects of helicopter service on survival after trauma. Miscalculation exaggerated benefits [letter] Wilkes GJ. **BMJ** 1995 Oct 28;311(7013):1165; discussion 1166

General concepts of surgical treatment of severe multisystem injuries. Gumanenko EK, et al. **Clin Orthop** 1995 Nov; (320):16–23

The comparison of injury severity instrument performance using likelihood ration and ROC curve analyses [letter] Baxt WG. **J Trauma** 1995 Sep;39(3):617–8

INOSITOL PHOSPHATES

Interferon-gamma increases intracellular calcium and inositol phosphates in primary human thyroid cell culture. Kung AW, et al. **Endocrinology** 1995 Nov;136(11):5028–33

INOSITOL 1,4,5-TRISPHOSPHATE

Role of inositol trisphosphate-sensitive calcium stores in the regulation of adrenocorticotropin secretion by perifused rat anterior pituitary cells. Won JG, et al. **Endocrinology** 1995 Dec;136(12):5399–408

INPATIENTS

Department of Health's requirement for mandatory collection of data on ethnic group of inpatients. Aspinall PJ. **BMJ** 1995 Oct 14;311(7011):1006–9

The etiology of community-acquired pneumonia among hospitalized patients during a Chlamydia pneumoniae epidemic in Finland. Kauppinen MT, et al. **J Infect Dis** 1995 Nov;172(5):1330–5

INSECT BITES AND STINGS

Aedes aegypti control in the Lao People's Democratic Republic, with reference to copepods. Jennings CD, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):324–30

Insecticide-impregnated bed nets for malaria control: varying experiences from Ecuador, Colombia, and Peru concerning acceptability and effectiveness. Kroeger A, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):313–23

Imported fire ants—from medical nuisance to medical menace: new concerns for medical facilities in endemic areas [editorial] deShazo RD. **South Med J** 1995 Nov; 88(11):1181

INSECT VECTORS

Discrimination of all members of the Anopheles punctulatus complex by polymerase chain reaction—restriction fragment length polymorphism analysis. Beebe NW, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):478–81

Short report: peak period of filarial transmission. Chandra G. **Am J Trop Med Hyg** 1995 Oct;53(4):378–9

Evaluation of risk factors for house infestation by Triatoma infestans in Brazil. De Andrade AL, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):443–7

Variation in ribosomal DNA intergenic spacers among populations of Anopheles albimanus in South and Central America. De Merida AM, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):469–77

Rift Valley fever virus in the cardia of Culex pipiens: an immunocytochemical and ultrastructural study. Lerdthusnee K, et al. **Am J Trop Med Hyg** 1995 Oct; 53(4):331–7

Biochemical systematics and population genetic structure of Anopheles pseudopunctipennis, vector of malaria in Central and South America. Manguin S, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):362–77

Predictions of adult Anopheles albimanus densities in villages based on distances to remotely sensed larval habitats. Rejmankova E, et al. **Am J Trop Med Hyg** 1995 Nov; 53(5):482–8

Determining the prevalence of Onchocerca volvulus infection in vector populations by polymerase chain reaction screening of pools of black flies. Katholi CR, et al. **J Infect Dis** 1995 Nov;172(5):1414–7

INSECTICIDES, BOTANICAL

Insecticide-impregnated bed nets for malaria control: varying experiences from Ecuador, Colombia, and Peru concerning acceptability and effectiveness. Kroeger A, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):313–23

INSECTICIDES, ORGANOCHLORINE

Acute accidental lindane ingestion in toddlers. Aks SE, et al. **Ann Emerg Med** 1995 Nov;26(5):647–51 (17 ref.)

INSEMINATION, ARTIFICIAL

France debates ethics of sperm injection techniques [news] Dorozynski A. **BMJ** 1995 Oct 7;311(7010):896

INSERVICE TRAINING

Building a learning organization beyond the walls. Ceppetelli EB. **J Nurs Adm** 1995 Oct;25(10):56–60

INSOMNIA

Benzodiazepines for insomnia in community-dwelling elderly: a review of benefit and risk. Grad RM. **J Fam Pract** 1995 Nov;41(5):473–81 (41 ref.)

INSUFFLATION

Intracranial hypertension and adult respiratory distress syndrome: usefulness of tracheal gas insufflation. Levy B, et al. **J Trauma** 1995 Oct;39(4):799–801

INSULIN

Fasting hyperinsulinism, insulin resistance syndrome, and coronary artery disease in men and women. Solymoss BC, et al. **Am J Cardiol** 1995 Dec 1;76(16):1152–6

Insulin and glucose modulate glucose transporter messenger ribonucleic acid expression and glucose uptake in trophoblasts isolated from first-trimester chorionic villi. Gordon MC, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1089–97

Suppression of insulitis in non-obese diabetic (NOD) mice by oral insulin administration is associated with selective expression of interleukin-4 and -10, transforming growth factor-beta, and prostaglandin-E. Hancock WW, et al. **Am J Pathol** 1995 Nov;147(5):1193–9

Effect of insulin on acetylcholine-induced vasodilation in normotensive subjects and patients with essential hypertension. Taddei S, et al. **Circulation** 1995 Nov 15; 92(10):2911–8

[Lys(B28), Pro(B29)]-human insulin: effect of injection time on postprandial glycemia. Howey DC, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):459–69

U.K. prospective diabetes study 16. Overview of 6 years' therapy of type II diabetes: a progressive disease. U.K. Prospective Diabetes Study Group. **Diabetes** 1995 Nov; 44(11):1249–58

A defective stimulus-secretion coupling rather than glucotoxicity mediates the impaired insulin secretion in the mildly diabetic F1 hybrids of GK-Wistar rats. Abdel-Halim SM, et al. **Diabetes** 1995 Nov;44(11):1280–4

The ob gene and insulin. A relationship leading to clues to the understanding of obesity. Cusin I, et al. **Diabetes** 1995 Dec;44(12):1467–70

Enteral enhancement of glucose disposition by both insulin-dependent and insulin-independent processes. A physiological role of glucagon-like peptide I. D'Alessio DA, et al. **Diabetes** 1995 Dec;44(12):1433–7

Decreased insulin secretion and increased insulin resistance are independently related to the 7-year risk of NIDDM in Mexican-Americans. Haffner SM, et al. **Diabetes** 1995 Dec;44(12):1386–91

An ATP-sensitive Cl- channel current that is activated by cell swelling, cAMP, and glyburide in insulin-secreting cells. Kinard TA, et al. **Diabetes** 1995 Dec;44(12):1461–6

Elevation of serum insulin concentration during euglycemic hyperinsulinemic clamp studies leads to similar activation of insulin receptor kinase in skeletal muscle of subjects with and without NIDDM. Klein HH, et al. **Diabetes** 1995 Nov; 44(11):1310–7

Action profile of cobalt(III)-insulin. A novel principle of protraction of potential use for basal insulin delivery. Kurtzhals P, et al. **Diabetes** 1995 Dec;44(12):1381–5

Insulin gene 5' flanking polymorphism. Length of class 1 alleles in number of repeat units. McGinnis RE, et al. **Diabetes** 1995 Nov;44(11):1296–302

Hyperglycemia activates glucose transport in rat skeletal muscle via a Ca(2+)-dependent mechanism. Nolte LA, et al. **Diabetes** 1995 Nov;44(11):1345–8

Regulation of hexokinase II gene transcription and glucose phosphorylation by catecholamines, cyclic AMP, and insulin. Osawa H, et al. **Diabetes** 1995 Dec;44(12):1426–32

Impaired insulin-induced platelet antiaggregating effect in obesity and in obese NIDDM patients. Trovati M, et al. **Diabetes** 1995 Nov;44(11):1318–22

Hypoglycemic effects of peroxovanadium compounds in Sprague-Dawley and diabetic BB rats. Yale JF, et al. **Diabetes** 1995 Nov;44(11):1274–9

Phosphofructokinase isozymes in pancreatic islets and clonal beta-cells (INS-1). Yaney GC, et al. **Diabetes** 1995 Nov; 44(11):1285–9

Tyrosine phosphorylation of the growth hormone (GH) receptor and Janus tyrosine kinase-2 is involved in the insulin-like actions of GH in primary rat adipocytes. Eriksson H, et al. **Endocrinology** 1995 Nov; 136(11):5093–101

Distinct effects of glucose on the synchronous oscillations of insulin release and cytoplasmic Ca2+ concentration measured simultaneously in single mouse islets. Gilon P, et al. **Endocrinology** 1995 Dec;136(12):5725–30

Regulation of glucose transporters in cultured rat adipocytes: synergistic effect of insulin and dexamethasone on GLUT4 gene expression through promoter activation. Hajduch E, et al. **Endocrinology** 1995 Nov;136(11):4782–9

Pyroglutamyl-phenylalanyl-proline amide attenuates thyrotropin-releasing hormone-stimulated insulin secretion in perifused rat islets and insulin-secreting clonal beta-cell lines. Kulkarni RN, et al. **Endocrinology** 1995 Nov; 136(11):5155–64

In vivo effects of glucose and insulin on secretion and gene expression of glucagon in rats. Magnan C, et al. **Endocrinology** 1995 Dec;136(12):5370–6

Regulation of porcine granulosa cell 3-hydroxy-3-methylglutaryl coenzyme A reductase by insulin and insulin-like growth factor I: synergism with follicle-stimulating hormone or protein kinase A agonist. Maitra A, et al. **Endocrinology** 1995 Nov;136(11):5111–7

Insulin and insulin-like growth factor II suppress neuropeptide Y release from the nerve terminals in the paraventricular nucleus: a putative hypothalamic site for energy homeostasis. Sahu A, et al. **Endocrinology** 1995 Dec; 136(12):5718–24

Glucagon-like peptide-1 affects gene transcription and messenger ribonucleic acid stability of components of the insulin secretory system in RIN 1046-38 cells. Wang Y, et al. **Endocrinology** 1995 Nov;136(11):4910–7

Regulation of insulin release by phospholipase C activation in mouse islets: differential effects of glucose and neurohumoral stimulation. Zawalich WS, et al. **Endocrinology** 1995 Nov;136(11):4903–9

Colocalization of vascular endothelial growth factor (vascular permeability factor) and insulin in pancreatic islet cells. Kuroda M, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3196–200

Nitrendipine treatment in women with polycystic ovarian syndrome: evidence for a lack of effects of calcium channel blockers on insulin, androgens, and sex hormone-binding globulin. Pasquali R, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3346–50

Relationship between insulin-mediated glucose disposal by muscle and adipose tissue lipolysis in healthy volunteers. Pei D, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3368–72

Carbenoxolone increases hepatic insulin sensitivity in man: a novel role for 11-oxosteroid reductase in enhancing glucocorticoid receptor activation. Walker BR, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3155–9

Portal insulin concentrations rather than insulin sensitivity regulate serum sex hormone-binding globulin and insulin-like growth factor binding protein 1 in vivo. Yki-Järvinen H, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3227–32

INSULIN-LIKE GROWTH FACTOR I

Repeated administration of recombinant human insulin-like growth factor-I in patients after gastric surgery. Effect on metabolic and hormonal patterns. Goeters C, et al. **Ann Surg** 1995 Nov;222(5):646–53

Third trimester fetal growth and umbilical venous blood concentrations of IGF-1, IGFBP-1, and growth hormone at term. Spencer JA, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F87–90

Corticosterone regulation of insulin-like growth factor I, IGF-binding proteins, and growth in streptozotocin-induced diabetic rats. Rodgers BD, et al. **Diabetes** 1995 Dec;44(12):1420–5

Coordinated effects of insulin-like growth factor I on inhibitory pathways of cell cycle progression in cultured cardiac muscle cells. Chen WH, et al. **Endocrinology** 1995 Nov;136(11):5240–3

Regulation of insulin-like growth factor (IGF) binding protein-3 phosphorylation by IGF-I. Coverley JA, et al. **Endocrinology** 1995 Dec;136(12):5778–81

Transcriptional repression of insulin-like growth factor I by glucocorticoids in rat bone cells. Delany AM, et al. **Endocrinology** 1995 Nov;136(11):4776–81

Regulation of porcine granulosa cell 3-hydroxy-3-methylglutaryl coenzyme A reductase by insulin and insulin-like growth factor I: synergism with follicle-stimulating hormone or protein kinase A agonist. Maitra A, et al. **Endocrinology** 1995 Nov;136(11):5111–7

Localization of messenger ribonucleic acids for insulin-like growth factor I (IGF-I), IGF-II, and the type 1 IGF receptor in the ovine ovary throughout the estrous cycle. Perks CM, et al. **Endocrinology** 1995 Dec;136(12):5266–73

Effect of insulin-like growth factor I in murine muscular dystrophy. Zdanowicz MM, et al. **Endocrinology** 1995 Nov; 136(11):4880–6

The free form of insulin-like growth factor I increases in circulation during normal human pregnancy. Hasegawa T, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3284–6

Effects of insulin-like growth factor I on phosphate transport in cultured proximal tubule cells. Hirschberg R, et al. **J Lab Clin Med** 1995 Nov;126(5):428–34

INSULIN-LIKE GROWTH FACTOR II

Roles of insulin-like growth factor (IGF) receptors and IGF-binding proteins in IGF-II-induced proliferation and differentiation of L6A1 rat myoblasts. Bach LA, et al. **Endocrinology** 1995 Nov;136(11):5061–9

Regulation by insulin-like growth factor (IGF) binding proteins of IGF-II-stimulated glycogenesis in cultured fetal rat hepatocytes. Menuelle P, et al. **Endocrinology** 1995 Dec;136(12):5305–10

Localization of messenger ribonucleic acids for insulin-like growth factor I (IGF-I), IGF-II, and the type 1 IGF receptor in the ovine ovary throughout the estrous cycle. Perks CM, et al. **Endocrinology** 1995 Dec;136(12):5266–73

Insulin and insulin-like growth factor II suppress neuropeptide Y release from the nerve terminals in the paraventricular nucleus: a putative hypothalamic site for

energy homeostasis. Sahu A, et al. **Endocrinology** 1995 Dec; 136(12):5718-24

INSULIN-LIKE GROWTH-FACTOR-BINDING PROTEINS

Corticosterone regulation of insulin-like growth factor I, IGF-binding proteins, and growth in streptozotocin-induced diabetic rats. Rodgers BD, et al. **Diabetes** 1995 Dec;44(12):1420-5

Roles of insulin-like growth factor (IGF) receptors and IGF-binding proteins in IGF-II-induced proliferation and differentiation of L6A1 rat myoblasts. Bach LA, et al. **Endocrinology** 1995 Nov;136(11):5061-9

Regulation by insulin-like growth factor (IGF) binding proteins of IGF-II-stimulated glycogenesis in cultured fetal rat hepatocytes. Menuelle P, et al. **Endocrinology** 1995 Dec;136(12):5305-10

INSULIN-LIKE GROWTH-FACTOR BINDING PROTEIN 1

Third trimester fetal growth and umbilical venous blood concentrations of IGF-1, IGFBP-1, and growth hormone at term. Spencer JA, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F87-90

Portal insulin concentrations rather than insulin sensitivity regulate serum sex hormone-binding globulin and insulin-like growth factor binding protein 1 in vivo. Yki-Järvinen H, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3227-32

INSULIN-LIKE GROWTH FACTOR BINDING PROTEIN 3

Autocrine regulation of cell proliferation by the insulin-like growth factor (IGF) and IGF binding protein-3 protease system in a human prostate carcinoma cell line (PC-3). Angelloz-Nicoud P, et al. **Endocrinology** 1995 Dec; 136(12):5485-92

Regulation of insulin-like growth factor (IGF) binding protein-3 phosphorylation by IGF-I. Coverley JA, et al. **Endocrinology** 1995 Dec;136(12):5778-81

Purified rat acid-labile subunit and recombinant human insulin-like growth factor (IGF)-binding protein-3 can form a 150-kilodalton binary complex in vitro in the absence of IGFs. Lee CY, et al. **Endocrinology** 1995 Nov; 136(11):4982-9

INSULIN RECEPTOR PROTEIN-TYROSINE KINASE

Elevation of serum insulin concentration during euglycemic hyperinsulinemic clamp studies leads to similar activation of insulin receptor kinase in skeletal muscle of subjects with and without NIDDM. Klein HH, et al. **Diabetes** 1995 Nov; 44(11):1310-7

INSULIN RESISTANCE

Fasting hyperinsulinism, insulin resistance syndrome, and coronary artery disease in men and women. Solymoss BC, et al. **Am J Cardiol** 1995 Dec 1;76(16):1152-6

Linkage analysis of 19 candidate regions for insulin resistance in familial NIDDM. Elbein SC, et al. **Diabetes** 1995 Nov; 44(11):1259-65

Decreased insulin secretion and increased insulin resistance are independently related to the 7-year risk of NIDDM in Mexican-Americans. Haffner SM, et al. **Diabetes** 1995 Dec;44(12):1386-91

Characterization of insulin resistance and NIDDM in transgenic mice with reduced brown fat. Hamann A, et al. **Diabetes** 1995 Nov;44(11):1266-73

Insulin resistance and non-insulin-dependent diabetes [letter] de Neeling JN. **JAMA** 1995 Nov 8;274(18):1426

INSULINOMA

Biliary obstruction due to pancreatic insulinoma. Dhar A, et al. **Dig Dis Sci** 1995 Nov;40(11):2368-72

Potent inhibitory effects of transplantable rat glucagonomas and insulinomas on the respective endogenous islet cells are associated with pancreatic apoptosis. Blume N, et al. **J Clin Invest** 1995 Nov;96(5):2227-35

INSURANCE, HEALTH

France gears up to fight health insurance debts [news] Dorozynski A. **BMJ** 1995 Oct 14;311(7011):967-8

Obtaining insurance should not depend on mechanism of diagnosis tests [letter] Hamilton WT, et al. **BMJ** 1995 Oct 28;311(7013):1164

Health insurance premiums: rate hikes take a slide [news] **Hosp Health Netw** 1995 Nov 5;69(21):20

Uninsured children. An unintended consequence of health care system reform efforts [editorial; comment] Berman S. **JAMA** 1995 Nov 8;274(18):1472-3. Comment on: JAMA 1995 Nov 8;274(18):1429-35. Comment on: JAMA 1995 Nov 8;274(18):1468-71.

The effect of gaps in health insurance on continuity of a regular source of care among preschool-aged children in the United States [see comments] Kogan MD, et al. **JAMA** 1995 Nov 8;274(18):1429-35. Comment in: JAMA 1995 Nov 8;274(18):1472-3.

Family violence and the insurance industry: education, not discrimination [letter] Tyson RR. **JAMA** 1995 Nov 8; 274(18):1428

INSURANCE, HEALTH, REIMBURSEMENT

Improvement in cost recovery at an urban level I trauma center. Helling TS, et al. **J Trauma** 1995 Nov;39(5):980-3

INSURANCE, HOSPITALIZATION

Relationship between procedures and health insurance for critically ill patients with Pneumocystis carinii pneumonia [see comments] Horner RD, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1435-42 . Comment in: Am J Respir Crit Care Med 1995 Nov;152(t Pt 1):1433-4.

INSURANCE, LIABILITY

Role of previous claims and specialty on the effectiveness of risk-management education for office-based physicians. Frisch PR, et al. **West J Med** 1995 Oct;163(4):346-50

INSURANCE, PSYCHIATRIC

Mental disorders. Quality of life and inequality of insurance coverage [editorial; comment] Glass RM. **JAMA** 1995 Nov 15;274(19):1557. Comment on: JAMA 1995 Nov 15;274(19):1511-7.

INTEGRATED ADVANCED INFORMATION MANAGEMENT SYSTEMS

Managing information in the academic medical center: building an integrated information environment. Fuller S, et al. **Acad Med** 1995 Oct;70(10):887-91

INTEGRINS

Mechanical strain of rat vascular smooth muscle cells is sensed by specific extracellular matrix/integrin interactions. Wilson E, et al. **J Clin Invest** 1995 Nov;96(5):2364-72

Similar but nonidentical amino acid residues on vascular cell adhesion molecule-1 are involved in the interaction with alpha 4 beta 1 and alpha 4 beta 7 under different activity states. Chiu HH, et al. **J Immunol** 1995 Dec 1; 155(11):5257-67

Enhancement of VLA integrin receptor function on thymocytes by cAMP is dependent on the maturation stage of the thymocytes. Halvorson MJ, et al. **J Immunol** 1995 Nov 15;155(10):4567-74

Cross-linking of alpha 4 beta 1 and alpha 5 beta 1 fibronectin receptors enhances natural killer cell cytotoxic activity. Palmieri G, et al. **J Immunol** 1995 Dec 1;155(11):5314-22

Regulation of polymorphonuclear neutrophil CD16 and CD11b/CD18 expression by matrix proteins during hypoxia is VLA-5, VLA-6 dependent. Simms H, et al. **J Immunol** 1995 Nov 15;155(10):4979-90

INTELLIGENCE

Formal thought disorder in schizophrenia. Linguistic, attentional, and intellectual correlates. Landre NA, et al. **J Nerv Ment Dis** 1995 Nov;183(11):673-80

In utero exposure to phenobarbital and intelligence deficits in adult men. Reinisch JM, et al. **JAMA** 1995 Nov 15; 274(19):1518-25

INTENSIVE CARE

Lignocaine metabolite formation: an indicator for liver dysfunction and predictor of survival in surgical intensive care patients. Schröter J, et al. **Anaesthesia** 1995 Oct; 50(10):850-4

Does ICU care determine the outcome of caring for patients with pneumococcal bacteremia? [letter] Franklin CM. **Chest** 1995 Nov;108(5):1475

Quality of life measures before and one year after admission to an intensive care unit [see comments] Konopad E, et al. **Crit Care Med** 1995 Oct;23(10):1653-9. Comment in: Crit Care Med 1995 Oct;23(10):1620-1.

Life measures before and one year after admission to an intensive care unit [editorial; comment] Weil MH. **Crit Care Med** 1995 Oct;23(10):1620-1. Comment on: Crit Care Med 1995 Oct;23(10):1653-9.

INTENSIVE CARE, NEONATAL

Airway leak size in neonates and autocycling of three flow-triggered ventilators. Bernstein G, et al. **Crit Care Med** 1995 Oct;23(10):1739-44

Prediction of outcome at school entry in neonatal intensive care unit survivors, with use of clinical and electrophysiologic techniques. Majnemer A, et al. **J Pediatr** 1995 Nov;127(5):823-30

Effectiveness of individualized developmental care for low-risk preterm infants: behavioral and electrophysiologic evidence. Buehler DM, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):923-32

INTENSIVE CARE UNITS

Point-of-care testing in the intensive care unit. The intensive care physician's perspective. Castro HJ, et al. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S95-9 (22 ref.)

Post cholecystectomy admission to the intensive care unit. Comparison between open, mini-lap and laparoscopic techniques. Messahel FM. **Anaesthesia** 1995 Oct; 50(10):901-4

The cost-effectiveness of a special care unit to care for the chronically critically ill. Douglas S, et al. **J Nurs Adm** 1995 Nov;25(11):47-53

Potentially ineffective care. A new outcome to assess the limits of critical care. Esserman L, et al. **JAMA** 1995 Nov 15;274(19):1544-51

Euthanasia and the ICU [letter] de Vreese A. **Lancet** 1995 Oct 28;346(8983):1164

INTENSIVE CARE UNITS, NEONATAL

Association between duration of neonatal hospital stay and readmission rate. Lee KS, et al. **J Pediatr** 1995 Nov; 127(5):758-66

Soft-copy computed radiography in neonatal and pediatric intensive care units: cost-savings analysis. Don S, et al. **Radiology** 1995 Nov;197(2):501-5

INTENSIVE CARE UNITS, PEDIATRIC

Morbidity and severity of illness during interhospital transfer: impact of a specialised paediatric retrieval team. Britto J, et al. **BMJ** 1995 Sep 30;311(7009):836-9

Soft-copy computed radiography in neonatal and pediatric intensive care units: cost-savings analysis. Don S, et al. **Radiology** 1995 Nov;197(2):501-5

INTERCELLULAR ADHESION MOLECULE-1

Apical topography and modulation of ICAM-1 expression on activated endothelium. Almenar-Queralt A, et al. **Am J Pathol** 1995 Nov;147(5):1278-88

Elevated Th1- or Th0-like cytokine mRNA in peripheral circulation of patients with rheumatoid arthritis. Modulation by treatment with anti-ICAM-1 correlates with clinical benefit. Schulze-Koops H, et al. **J Immunol** 1995 Nov 15;155(10):5029-37

Effects of trauma on leukocyte intercellular adhesion molecule-1, CD11b, and CD18 expressions. Scannell G, et al. **J Trauma** 1995 Oct;39(4):641-4

INTERFERON ALFA-2A

Elevated serum iron predicts poor response to interferon treatment in patients with chronic HCV infection. Arber N, et al. **Dig Dis Sci** 1995 Nov;40(11):2431-3

INTERFERON ALFA-2B

Development of granulomatous hepatitis during treatment with interferon-alpha 2b [letter] Propst A, et al. **Dig Dis Sci** 1995 Oct;40(10):2117-8

The effect of interferon alpha 2b on the expression of cytoskeletal proteins in an in vitro model of wound contraction. Nedelec B, et al. **J Lab Clin Med** 1995 Nov; 126(5):474-84

Clearance of chronic hepatitis B virus infection in young children after alpha interferon treatment. Narkewicz MR, et al. **J Pediatr** 1995 Nov;127(5):815-8

INTERFERON ALFA, RECOMBINANT

Primary biliary cirrhosis induced by interferon-alpha therapy for hepatitis C virus infection. D'Amico E, et al. **Dig Dis Sci** 1995 Oct;40(10):2113-6 (20 ref.)

INTERFERON-ALPHA

Colony-stimulating factors and coxackievirus B3 myocarditis in mice: macrophage colony-stimulating factor suppresses acute myocarditis with increasing interferon-alpha. Hiraoka Y, et al. **Am Heart J** 1995 Dec;130(6):1259-64

Serum levels of interferon-alpha and -gamma in acute and chronic hepatitis B virus infection. Chu CM, et al. **Dig Dis Sci** 1995 Oct;40(10):2107-12

Interferon-alpha and -gamma expression in the rat testis. Dejucq N, et al. **Endocrinology** 1995 Nov;136(11):4925-31

Acute effects of interferon-alpha administration on thyroid hormone metabolism in healthy men. Corssmit EP, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3140-4

Treatment of hepatitis C virus in elderly persons with interferon alpha. Van Thiel DH, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M330-3

Alpha-interferon in chronic myelogenous leukaemia. Kumar L, et al. **Lancet** 1995 Oct 14;346(8981):984-6 (12 ref.)

Interferon-alpha 1 for chronic myeloid leukaemia [letter] Ring T, et al. **Lancet** 1995 Nov 18;346(8986):1370

INTERFERON-BETA

Multiple sclerosis drug prompts rationing fears [news] Dyer O. **BMJ** 1995 Oct 14;311(7011):969

A purchaser perspective of managing new drugs: interferon beta as a case study. Walley T, et al. **BMJ** 1995 Sep 23; 311(7008):796-9

INTERFERON TYPE I

Ovine interferon-tau inhibits estrogen receptor up-regulation and estrogen-induced luteolysis in cyclic ewes. Spencer TE, et al. **Endocrinology** 1995 Nov;136(11):4932-44

INTERFERON TYPE II

Interferon gamma enhances lymphokine-activated killer cell adhesion but not lysis of head and neck squamous cell carcinoma. Scher RL, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1271-5

Hematopoietic inhibition by interferon-gamma is partially mediated through interferon regulatory factor-1. Sato T, et al. **Blood** 1995 Nov 1;86(9):3373-80

Serum levels of interferon-alpha and -gamma in acute and chronic hepatitis B virus infection. Chu CM, et al. **Dig Dis Sci** 1995 Oct;40(10):2107-12

Interferon-alpha and -gamma expression in the rat testis. Dejucq N, et al. **Endocrinology** 1995 Nov;136(11):4925-31

Interferon-gamma increases intracellular calcium and inositol phosphates in primary human thyroid cell culture. Kung AW, et al. **Endocrinology** 1995 Nov;136(11):5028-33

Soluble CD23 directly activates monocytes to contribute to the antigen-independent stimulation of resting T cells. Armant M, et al. **J Immunol** 1995 Nov 15;155(10):4868-75

IFN-gamma up-regulates the human C5a receptor (CD88) in myeloblastic U937 cells and related cell lines. Burg M, et al. **J Immunol** 1995 Nov 1;155(9):4419-26

Disturbed MHC regulation in the IFN-gamma knockout mouse. Evidence for three states of MHC expression with distinct roles for IFN-gamma. Goes N, et al. **J Immunol** 1995 Nov 15;155(10):4559-66

IL-1 beta is required for IL-12 to induce production of IFN-gamma by NK cells. A role for IL-1 beta in the T cell-independent mechanism of resistance against intracellular pathogens. Hunter CA, et al. **J Immunol** 1995 Nov 1;155(9):4347-54

Prostaglandin E2 at priming of naive CD4+ T cells inhibits acquisition of ability to produce IFN-gamma and IL-2, but not IL-4 and IL-5. Katamura K, et al. **J Immunol** 1995 Nov 15;155(10):4604-12

Differential utilization of IFN-gamma-responsive elements in two maturationally distinct macrophage cell lines. McDowell MA, et al. **J Immunol** 1995 Nov 15; 155(10):4933-8

Analysis of Tcrvb8, Il4, and Ifg as genetic predisposition factors for atopic IgE response in a murine model. Venugopal G, et al. **J Immunol** 1995 Dec 1;155(11):5463-70

Cross-linking of CD45 on NK cells stimulates p56lck-mediated tyrosine phosphorylation and IFN-gamma production. Xu X, et al. **J Immunol** 1995 Dec 1;155(11):5241-8

Interferon-gamma and tumor necrosis factor-alpha protect mice from invasive aspergillosis. Nagai H, et al. **J Infect Dis** 1995 Dec;172(6):1554-60

Effect of treatment with interferon-gamma alone in visceral leishmaniasis. Sundar S, et al. **J Infect Dis** 1995 Dec; 172(6):1627-9

Experimental hypersensitivity pneumonitis: in vitro effects of interleukin-2 and interferon-gamma. Fei R, et al. **J Lab Clin Med** 1995 Nov;126(5):485-94

INTERFERONS

Monokine production by peripheral whole blood in chronic hepatitis C patients treated with interferon. Itoh Y, et al. **Dig Dis Sci** 1995 Nov;40(11):2423-30

INTERLEUKIN-1

Interleukin-1 alpha upregulates tumor necrosis factor receptors expressed by a human bone marrow stromal cell strain: implications for cytokine redundancy and synergy. Caldwell J, et al. **Blood** 1995 Nov 1;86(9):3364-72

In vitro biosynthesis of leukemia inhibitory factor/human interleukin for DA cells by human endothelial cells: differential regulation by interleukin-1 alpha and glucocorticoids. Grosset C, et al. **Blood** 1995 Nov 15; 86(10):3763-70

Arachidonic acid induces c-jun gene expression in stromal cells stimulated by interleukin-1 and tumor necrosis factor-alpha: evidence for a tyrosine-kinase-dependent process. Rizzo MT, et al. **Blood** 1995 Oct 15;86(8):2967-75

Angiotensin II augments cytokine-stimulated nitric oxide synthesis in rat cardiac myocytes. Ikeda U, et al. **Circulation** 1995 Nov 1;92(9):2683-9

Cytokines and plasminogen activator inhibitor-1 in posttrauma disseminated intravascular coagulation: relationship to multiple organ dysfunction syndrome. Gando S, et al. **Crit Care Med** 1995 Nov;23(11):1835-42

Interleukin-1 beta regulates the expression of a leukocyte type of 12-lipoxygenase in rat islets and RIN m5F cells. Bleich D, et al. **Endocrinology** 1995 Dec;136(12):5736-44

Interleukin-1 beta-induced nitric oxide synthase expression by rat pancreatic beta-cells: evidence for the involvement of nuclear factor kappa B in the signaling mechanism. Kwon G, et al. **Endocrinology** 1995 Nov;136(11):4790-5

Corticotropin-releasing hormone differentially modulates the interleukin-1 system according to the level of monocyte activation by endotoxin. Paez Pereda M, et al. **Endocrinology** 1995 Dec;136(12):5504-10

Transplantation of transduced chondrocytes protects articular cartilage from interleukin 1-induced extracellular matrix degradation. Baragi VM, et al. **J Clin Invest** 1995 Nov;96(5):2454-60

Respiratory syncytial virus induces interleukin-10 by human alveolar macrophages. Suppression of early cytokine production and implications for incomplete immunity. Panuska JR, et al. **J Clin Invest** 1995 Nov;96(5):2445-53

Mapping of receptor binding sites on IL-1 beta by reconstruction of IL-1ra-like domains. Boraschi D, et al. **J Immunol** 1995 Nov 15;155(10):4719-25

Cyclic AMP signaling pathways are important in IL-1 beta transcriptional regulation. Chandra G, et al. **J Immunol** 1995 Nov 15;155(10):4535-43

A central role for IL-1 beta in the in vitro and in vivo regulation of hepatic inducible nitric oxide synthase. IL-1 beta induces hepatic nitric oxide synthesis. Geller DA, et al. **J Immunol** 1995 Nov 15;155(10):4890-8

IL-1 beta is required for IL-12 to induce production of IFN-gamma by NK cells. A role for IL-1 beta in the T cell-independent mechanism of resistance against intracellular pathogens. Hunter CA, et al. **J Immunol** 1995 Nov 1;155(9):4347-54

Administration of recombinant human IL-1 by Staphylococcus enterotoxin B prevents tolerance induction in vivo. Nakata Y, et al. **J Immunol** 1995 Nov 1; 155(9):4231-5

IL-4 expression in human T cells is selectively inhibited by IL-1 alpha and IL-1 beta. Sandborg CI, et al. **J Immunol** 1995 Dec 1;155(11):5206-12

The intracellular IL-1 receptor antagonist alters IL-1-inducible gene expression without blocking exogenous signaling by IL-1 beta. Watson JM, et al. **J Immunol** 1995 Nov 1;155(9):4467-75

Reprogrammed macrophage tumor necrosis factor and interleukin-1 release with inflammatory pretreatment: differential regulation by endotoxin and zymosan. West MA, et al. **J Trauma** 1995 Sep;39(3):404-10

INTERLEUKIN-2

Effect of human colostrum on interleukin-2 production and natural killer cell activity. Sirota L, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F99-102

Prolonged administration of low-dose interleukin-2 in human immunodeficiency virus-associated malignancy results in selective expansion of innate immune effectors without significant clinical toxicity. Bernstein ZP, et al. **Blood** 1995 Nov 1;86(9):3287-94

Effects of malignancy and interleukin-2 infusion on gut macromolecular permeability. Ryan CM, et al. **Crit Care Med** 1995 Nov;23(11):1801-6

Rapid induction of pim-1 expression by prolactin and interleukin-2 in rat Nb2 lymphoma cells. Buckley AR, et al. **Endocrinology** 1995 Dec;136(12):5252-9

Prostaglandin E2 at priming of naive CD4+ T cells inhibits acquisition of ability to produce IFN-gamma and IL-2, but not IL-4 and IL-5. Katamura K, et al. **J Immunol** 1995 Nov 15;155(10):4604-12

Constitutive production of IL-2 by human carcinoma cells, expression of IL-2 receptor, and tumor cell growth. Lin WC, et al. **J Immunol** 1995 Nov 15;155(10):4805-16

Induction of tolerance in freshly isolated alloreactive T cells by activated T cell stimulators is not due to the absence of CD28-B7 interaction. Satyaraj E, et al. **J Immunol** 1995 Nov 15;155(10):4669-75

Early activation signal transduction pathways of Th1 and Th2 cell clones stimulated with anti-CD3. Roles of protein tyrosine kinases in the signal for IL-2 and IL-4 production. Tamura T, et al. **J Immunol** 1995 Nov 15;155(10):4692-701

CD28 delivers costimulatory signals independently of its association with phosphatidylinositol 3-kinase. Truitt KE, et al. **J Immunol** 1995 Nov 15;155(10):4702-10

Nitric oxide synthesis contributes to IL-2-induced antitumor responses against intraperitoneal Meth A tumor. Yim CY, et al. **J Immunol** 1995 Nov 1;155(9):4382-90

Experimental hypersensitivity pneumonitis: in vitro effects of interleukin-2 and interferon-gamma. Fei R, et al. **J Lab Clin Med** 1995 Nov;126(5):485-94

INTERLEUKIN-3

Synergy between AUUUA motif disruption and enhancer insertion results in autocrine transformation of interleukin-3-dependent hematopoietic cells. Mayo MW, et al. **Blood** 1995 Oct 15;86(8):3139-50

A phase I study of sequential versus concurrent interleukin-3 and granulocyte-macrophage colony-stimulating factor in advanced breast cancer patients treated with FLAC (5-fluorouracil, leucovorin, doxorubicin, cyclophosphamide) chemotherapy. O'Shaughnessy JA, et al. **Blood** 1995 Oct 15;86(8):2913-21

Neutrophils activated by granulocyte-macrophage colony-stimulating factor express receptors for interleukin-3 which mediate class II expression. Smith WB, et al. **Blood** 1995 Nov 15;86(10):3938-44

Dissociated expression of granulocyte-macrophage CSF and IL-3 in short-term T cell clones from normal mice. Fitzpatrick DR, et al. **J Immunol** 1995 Dec 1; 155(11):5140-50

INTERLEUKIN-4

Suppression of insulitis in non-obese diabetic (NOD) mice by oral insulin administration is associated with selective expression of interleukin-4 and -10, transforming growth factor-beta, and prostaglandin-E. Hancock WW, et al. **Am J Pathol** 1995 Nov;147(5):1193-9

Interleukin-4 induces foreign body giant cells from human monocytes/macrophages. Differential lymphokine regulation of macrophage fusion leads to morphological variants of multinucleated giant cells. McNally AK, et al. **Am J Pathol** 1995 Nov;147(5):1487-99

Association of interleukin-4 plasma levels with traumatic injury and clinical course. DiPiro JT, et al. **Arch Surg** 1995 Nov;130(11):1159-62; discussion 1162-3

IL-4 induces human B cell maturation and IgE synthesis in SCID-hu mice. Inhibition of ongoing IgE production by in vivo treatment with an IL-4/IL-13 receptor antagonist. Carballido JM, et al. **J Immunol** 1995 Nov 1; 155(9):4162-70

Nuclear factor-IL6 activates the human IL-4 promoter in T cells. Davydov IV, et al. **J Immunol** 1995 Dec 1; 155(11):5273-9

Prostaglandin E2 at priming of naive CD4+ T cells inhibits acquisition of ability to produce IFN-gamma and IL-2, but not IL-4 and IL-5. Katamura K, et al. **J Immunol** 1995 Nov 15;155(10):4604-12

MHC class I-selected CD4-CD8-TCR-alpha beta+ T cells are a potential source of IL-4 during primary immune response. Leite-de-Moraes MC, et al. **J Immunol** 1995 Nov 15;155(10):4544-50

Mucosal adjuvant effect of cholera toxin in mice results from induction of T helper 2 (Th2) cells and IL-4. Marinaro M, et al. **J Immunol** 1995 Nov 15;155(10):4621-9

Identification of messenger RNA for IL-4 in human eosinophils with granule localization and release of the translated product. Moqbel R, et al. **J Immunol** 1995 Nov 15;155(10):4939-47

IL-4 induces germ-line IgE heavy chain gene transcription in human fetal pre-B cells. Evidence for differential expression of functional IL-4 and IL-13 receptors during B cell ontogeny. Punnonen J, et al. **J Immunol** 1995 Nov 1;155(9):4248-54

Early IL-4 production by non-CD4+ cells at the site of antigen deposition predicts the development of a T helper 2 cell response to Schistosoma mansoni eggs. Sabin EA, et al. **J Immunol** 1995 Nov 15;155(10):4844-53

IL-4 expression in human T cells is selectively inhibited by IL-1 alpha and IL-1 beta. Sandborg CI, et al. **J Immunol** 1995 Dec 1;155(11):5206-12

Early activation signal transduction pathways of Th1 and Th2 cell clones stimulated with anti-CD3. Roles of protein tyrosine kinases in the signal for IL-2 and IL-4 production. Tamura T, et al. **J Immunol** 1995 Nov 15;155(10):4692-701

Analysis of Tcrvb8, Il4, and Ifg as genetic predisposition factors for atopic IgE response in a murine model. Venugopal G, et al. **J Immunol** 1995 Dec 1;155(11):5463-70

INTERLEUKIN-5

Differential activation of leukotriene biosynthesis by granulocyte-macrophage colony-stimulating factor and interleukin-5 in an eosinophilic substrain of HL-60 cells. Scoggan KA, et al. **Blood** 1995 Nov 1;86(9):3507-16

Prostaglandin E2 at priming of naive CD4+ T cells inhibits acquisition of ability to produce IFN-gamma and IL-2, but not IL-4 and IL-5. Katamura K, et al. **J Immunol** 1995 Nov 15;155(10):4604-12

p21ras links Fc epsilon RI to NF-AT family member in mast cells. The AP3-like factor in this cell type is an NF-AT family member. Prieschl EE, et al. **J Immunol** 1995 Nov 15;155(10):4963-70

INTERLEUKIN-6

Fetal fibronectin, interleukin-6, and C-reactive protein are useful in establishing prognostic subcategories of idiopathic preterm labor. Burrus DR, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1258-62

Myeloma cells upregulate interleukin-6 secretion in osteoblastic cells through cell-to-cell contact but downregulate osteocalcin. Barillé S, et al. **Blood** 1995 Oct 15;86(8):3151-9

Measurement of whole body interleukin-6 (IL-6) production: prediction of the efficacy of anti-IL-6 treatments. Lu ZY, et al. **Blood** 1995 Oct 15;86(8):3123-31

Serum interleukin-6, interleukin-8, and beta 2-microglobulin in early assessment of severity of acute pancreatitis. Comparison with serum C-reactive protein. Pezzilli R, et al. **Dig Dis Sci** 1995 Nov;40(11):2341-8

Platelet-derived growth factor stimulates the synthesis of interleukin-6 in cells of the osteoblast lineage. Franchimont N, et al. **Endocrinology** 1995 Dec;136(12):5469-75

Activation of the signal transducer and transcription (STAT) signaling pathway in a primary T cell response. Critical

role for IL-6. Henttinen T, et al. **J Immunol** 1995 Nov 15;155(10):4582-7
CD40 function in nonhematopoietic cells. Nuclear factor kappa B mobilization and induction of IL-6 production. Hess S, et al. **J Immunol** 1995 Nov 15;155(10):4588-95
Cyclic nucleotide phosphodiesterase type IV participates in the regulation of IL-10 and in the subsequent inhibition of TNF-alpha and IL-6 release by endotoxin-stimulated macrophages. Kambayashi T, et al. **J Immunol** 1995 Nov 15;155(10):4909-16

INTERLEUKIN-7

IL-7 stimulates protective immunity in mice against the intracellular pathogen, Toxoplasma gondii. Kasper LH, et al. **J Immunol** 1995 Nov 15;155(10):4798-804

INTERLEUKIN-8

Priming of alveolar macrophages for interleukin-8 production in patients with idiopathic pulmonary fibrosis. Nakamura H, et al. **Am J Respir Crit Care Med** 1995 Nov; 152(5 Pt 1):1579-86
GRO alpha and interleukin-8 in Pneumocystis carinii or bacterial pneumonia and adult respiratory distress syndrome. Villard J, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1549-54
Induction of interleukin-8 messenger RNA in heart and skeletal muscle during pediatric cardiopulmonary bypass. Burns SA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II315-21
Ischemia-induced interleukin-8 release after human heart transplantation. A potential role for endothelial cells. Oz MC, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II428-32
Serum interleukin-6, interleukin-8, and beta 2-microglobulin in early assessment of severity of acute pancreatitis. Comparison with serum C-reactive protein. Pezzilli R, et al. **Dig Dis Sci** 1995 Nov;40(11):2341-8
Diverse Pseudomonas aeruginosa gene products stimulate respiratory epithelial cells to produce interleukin-8. DiMango E, et al. **J Clin Invest** 1995 Nov;96(5):2204-10
Divergent induction of apoptosis and IL-8 secretion in HT-29 cells in response to TNF-alpha and ligation of Fas antigen. Abreu-Martin MT, et al. **J Immunol** 1995 Nov 1;155(9):4147-54
Increased levels of circulating interleukin-8 in patients with large burns: relation to burn size and sepsis. Vindenes H, et al. **J Trauma** 1995 Oct;39(4):635-40

INTERLEUKIN-10

Amniotic fluid interleukin-10 concentrations increase through pregnancy and are elevated in patients with preterm labor associated with intrauterine infection. Greig PC, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1223-7
Interleukin-10 in the vitreous of patients with primary intraocular lymphoma. Chan CC, et al. **Am J Ophthalmol** 1995 Nov;120(5):671-3
Suppression of insulitis in non-obese diabetic (NOD) mice by oral insulin administration is associated with selective expression of interleukin-4 and -10, transforming growth factor-beta, and prostaglandin-E. Hancock WW, et al. **Am J Pathol** 1995 Nov;147(5):1193-9
Interleukin-10 is a central regulator of the response to LPS in murine models of endotoxic shock and the Shwartzman reaction but not endotoxin tolerance. Berg DJ, et al. **J Clin Invest** 1995 Nov;96(5):2339-47
IL-10 inhibits metalloproteinase and stimulates TIMP-1 production in human mononuclear phagocytes. Lacraz S, et al. **J Clin Invest** 1995 Nov;96(5):2304-10
Respiratory syncytial virus induces interleukin-10 by human alveolar macrophages. Suppression of early cytokine production and implications for incomplete immunity. Panuska JR, et al. **J Clin Invest** 1995 Nov;96(5):2445-53
Inhibition of macrophage inflammatory protein-1 alpha expression by IL-10. Differential sensitivities in human blood monocytes and alveolar macrophages. Berkman N, et al. **J Immunol** 1995 Nov 1;155(9):4412-8
Cyclic nucleotide phosphodiesterase type IV participates in the regulation of IL-10 and in the subsequent inhibition of TNF-alpha and IL-6 release by endotoxin-stimulated macrophages. Kambayashi T, et al. **J Immunol** 1995 Nov 15;155(10):4909-16
TGF-beta enhances macrophage ability to produce IL-10 in normal and tumor-bearing mice. Maeda H, et al. **J Immunol** 1995 Nov 15;155(10):4926-32
Endogenous IL-10 protects mice from death during septic peritonitis. van der Poll T, et al. **J Immunol** 1995 Dec 1; 155(11):5397-401

INTERLEUKIN-12

IL-1 beta is required for IL-12 to induce production of IFN-gamma by NK cells. A role for IL-1 beta in the T cell-independent mechanism of resistance against intracellular pathogens. Hunter CA, et al. **J Immunol** 1995 Nov 1;155(9):4347-54
Nonviable bacterial antigens administered with IL-12 generate antigen-specific T cell responses and protective immunity against Listeria monocytogenes. Miller MA, et al. **J Immunol** 1995 Nov 15;155(10):4817-28
IL-12 as mediator and adjuvant for the induction of contact sensitivity in vivo. Müller G, et al. **J Immunol** 1995 Nov 15;155(10):4661-8

INTERLEUKIN-13

IL-4 induces germ-line IgE heavy chain gene transcription in human fetal pre-B cells. Evidence for differential expression of functional IL-4 and IL-13 receptors during B cell ontogeny. Punnonen J, et al. **J Immunol** 1995 Nov 1;155(9):4248-54

INTERLEUKINS

Effects of T-helper 2-type cytokines, interleukin-3 (IL-3), IL-4, IL-5, and IL-6 on the survival of cultured human mast cells. Yanagida M, et al. **Blood** 1995 Nov 15; 86(10):3705-14
Peptide-induced anergy in allergen-specific human Th2 cells results in lack of cytokine production and B cell help for IgE synthesis. Reversal by IL-2, not by IL-4 or IL-13. Fasler S, et al. **J Immunol** 1995 Nov 1;155(9):4199-206
Recombinant human growth-regulated oncogene-alpha induces T lymphocyte chemotaxis. A process regulated via IL-8 receptors by IFN-gamma, TNF-alpha, IL-4, IL-10, and IL-13. Jinquan T, et al. **J Immunol** 1995 Dec 1; 155(11):5359-68
Ultraviolet B radiation up-regulates the expression of IL-15 in human skin. Mohamadzadeh M, et al. **J Immunol** 1995 Nov 1;155(9):4492-6
Regulation of JAK3 expression and activation in human B cells and B cell malignancies. Tortolani PJ, et al. **J Immunol** 1995 Dec 1;155(11):5220-6

INTERMITTENT CLAUDICATION

Propionyl-L-carnitine in intermittent claudication: double-blind, placebo-controlled, dose titration, multicenter study. Brevetti G, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1411-6

INTERNAL-EXTERNAL CONTROL

Community-dwelling older adults' attributions about falls. Weinberg LE, et al. **Arch Phys Med Rehabil** 1995 Oct; 76(10):955-60
Psychosocial recovery from a cardiac event: the influence of perceived control. Moser DK, et al. **Heart Lung** 1995 Jul-Aug;24(4):273-80

INTERNAL MAMMARY-CORONARY ARTERY ANASTOMOSIS

Noninvasive assessment of left internal mammary artery graft patency using transthoracic echocardiography. Crowley JJ, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II25-30

INTERNAL MEDICINE

Fostering residents' research skills [letter] Mancini GB, et al. **Acad Med** 1995 Oct;70(10):855
Measuring the use of the population perspective on internal medicine attending rounds. Raik B, et al. **Acad Med** 1995 Nov;70(11):1047-9
Mechanical ventilation: a review for the internist. Gammon RB, et al. **Am J Med** 1995 Nov;99(5):553-62 (06 ref.)

INTERNATIONAL COOPERATION

Colleges and trusts are blocking humanitarian service [letter] Beale P. **BMJ** 1995 Oct 14;311(7011):1027
Working in a developing country. Which is good experience [letter] Connolly AM, et al. **BMJ** 1995 Oct 7;311(7010):946
Humanitarian responses to mass violence perpetrated against vulnerable populations [see comments] Gellert GA. **BMJ** 1995 Oct 14;311(7011):995-1001. Comment in: BMJ 1995 Oct 14;311(7011):1001-2.
Working in a developing country. Returned volunteers can advise [letter] Johnson MR. **BMJ** 1995 Oct 7;311(7010):946
Tuberculosis control policy in Nepal [letter] Aoki M, et al. **Lancet** 1995 Oct 14;346(8981):1043-4

INTERNSHIP AND RESIDENCY

Evaluation of a rural-oriented primary care curriculum for internal medicine residents. Caudill TS, et al. **Acad Med** 1995 Oct;70(10):933
Fostering residents' research skills [letter] Mancini GB, et al. **Acad Med** 1995 Oct;70(10):855
Measuring the use of the population perspective on internal medicine attending rounds. Raik B, et al. **Acad Med** 1995 Nov;70(11):1047-9
Concerns about psychological testing for family practice residents [letter] Wallace BK, et al. **Acad Med** 1995 Nov; 70(11):951-2
Experience with community academic practice: strategies for the ambulatory education of residents. Hershey CO, et al. **Am J Med** 1995 Nov;99(5):530-6
Managed care and its effect on residency training in physical medicine and rehabilitation. A commentary. DeLisa JA, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):380-2
Post-midnight reverie. Wrenn K. **Ann Intern Med** 1995 Dec 1;123(11):890
Profile of a neurology residency. D'Esposito M. **Arch Neurol** 1995 Nov;52(11):1123-6
Guidelines for resident physician training in critical care medicine. Guidelines/Practice Parameters Committee, American College of Critical Care Medicine of the Society of Critical Care Medicine. **Crit Care Med** 1995 Nov; 23(11):1920-3
Parental leave for residents and pediatric training programs. American Academy of Pediatrics Committee on Early Childhood, Adoption, and Dependent Care Resident Section. **Pediatrics** 1995 Nov;96(5 Pt 1):972-3

INTERPERSONAL RELATIONS

Social skills at work. Deficits and predictors of improvement in schizophrenia. Lysaker PH, et al. **J Nerv Ment Dis** 1995 Nov;183(11):688-92

INTERPROFESSIONAL RELATIONS

What to expect from your malpractice attorney. Mandell M. **Am J Nurs** 1995 Nov;95(11):29-31
A global witch-hunt. Wagner M. **Lancet** 1995 Oct 14; 346(8981):1020-2
New rules for the game: interdisciplinary education for health professionals. Larson EL. **Nurs Outlook** 1995 Jul-Aug; 43(4):180-5 (32 ref.)

INTERVERTEBRAL DISK

Similarities in degenerative findings on magnetic resonance images of the lumbar spines of identical twins. Battié MC, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1662-70
Magnetic resonance imaging of the thoracic spine. Evaluation of asymptomatic individuals. Wood KB, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1631-8
A new in-vitro model to investigate antibiotic penetration of the intervertebral disc. Thomas R de W, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):967-70

INTERVERTEBRAL DISK DISPLACEMENT

Pain and pathology in lumbar disc hernia. Vucetic N, et al. **Clin Orthop** 1995 Nov;(320):65-72
Lesions of the lumbar posterior end plate in children and adolescents. An MRI study. Ikata T, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):951-5
Lateral discs and nerve sheath tumors [letter] Uemura K, et al. **J Neurosurg** 1995 Nov;83(5):940-1

INTESTINAL ABSORPTION

Effects of dietary fat on drug absorption. Zhi J, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):487-91 (47 ref.)
Effects of malignancy and interleukin-2 infusion on gut macromolecular permeability. Ryan CM, et al. **Crit Care Med** 1995 Nov;23(11):1801-6
Effect of Bacteroides melaninogenicus culture supernatant and deconjugated bile salt on lipid absorption. Healy MJ, et al. **Dig Dis Sci** 1995 Nov;40(11):2456-9
Failure of intestinal amino acid absorptive mechanisms in sepsis. Gardiner KR, et al. **J Am Coll Surg** 1995 Nov; 181(5):431-6
Dogma destroyed: colonic crypts absorb [editorial; comment] Powell DW. **J Clin Invest** 1995 Nov;96(5):2102-3. Comment on: J Clin Invest 1995 Nov;96(5):2373-9.
Fluid absorption in isolated perfused colonic crypts [see comments] Singh SK, et al. **J Clin Invest** 1995 Nov; 96(5):2373-9. Comment in: J Clin Invest 1995 Nov;96(5):2102-3.

INTESTINAL DISEASES

The involvement of the gut in the pathogenesis of inflammatory synovitis [editorial] Gaston JS. **Br J Rheumatol** 1995 Sep;34(9):801-2
Intussusception: ability of fluoroscopic images obtained during air enemas to depict lead points and other abnormalities. Miller SF, et al. **Radiology** 1995 Nov; 197(2):493-6

INTESTINAL DISEASES, PARASITIC

Common intestinal helminths. Juckett G. **Am Fam Physician** 1995 Nov 15;52(7):2039-48, 2051-2 (17 ref.)
Worms and the historical overload syndrome [letter] Grufferman S, et al. **J Fam Pract** 1995 Nov;41(5):431
Enteritis, eosinophilia, and Enterobius vermicularis [letter] Surmont I, et al. **Lancet** 1995 Oct 28;346(8983):1167

INTESTINAL MUCOSA

Crypt fission in the small intestine and colon. A mechanism for the emergence of G6PD locus-mutated crypts after treatment with mutagens. Park HS, et al. **Am J Pathol** 1995 Nov;147(5):1416-27
Effects of enteral and parenteral nutrition on gut mucosal permeability in the critically ill. Hadfield RJ, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1545-8
Bombesin affects mucosal immunity and gut-associated lymphoid tissue in intravenously fed mice. Li J, et al. **Arch Surg** 1995 Nov;130(11):1164-9; discussion 1169-70
Measurement of gastric and duodenal mucosal protein

INTESTINAL MUCOSA

turnover in humans. O'Keefe SJ. **Dig Dis Sci** 1995 Nov; 40(11):2465–8

Present views on restitution of gastrointestinal epithelium. Paimela H, et al. **Dig Dis Sci** 1995 Nov;40(11):2495–6 (25 ref.)

Indomethacin inhibits cell proliferation and increases cell losses in rat gastrointestinal epithelium. Uribe A, et al. **Dig Dis Sci** 1995 Nov;40(11):2490–4 (25 ref.)

Stereospecific effects of fatty acids on proglucagon-derived peptide secretion in fetal rat intestinal cultures. Rocca AS, et al. **Endocrinology** 1995 Dec;136(12):5593–9

Cell proliferation and polyposis [letter] Jass JR. **Gut** 1995 Sep;37(3):446–7

A stable nitroxide radical effectively decreases mucosal damage in experimental colitis. Karmeli F, et al. **Gut** 1995 Sep;37(3):386–93

Phospholipase A2 gene expression and activity in histologically normal ileal mucosa and in Crohn's ileitis. Lilja I, et al. **Gut** 1995 Sep;37(3):380–5

Flow cytometric analysis of DNA synthetic phase fraction of the normal appearing colonic mucosa in patients with colorectal neoplasms. Nakamura S, et al. **Gut** 1995 Sep; 37(3):398–401

Respiratory burst of intestinal macrophages in inflammatory bowel disease is mainly caused by CD14+L1+ monocyte derived cells. Rugtveit J, et al. **Gut** 1995 Sep;37(3):367–73

Ammonia inhibits cAMP-regulated intestinal Cl- transport. Asymmetric effects of apical and basolateral exposure and implications for epithelial barrier function. Prasad M, et al. **J Clin Invest** 1995 Nov;96(5):2142–51

Proteinases of rat mast cells. Peritoneal but not intestinal mucosal mast cells express mast cell proteinase 5 and carboxypeptidase A. Befus AD, et al. **J Immunol** 1995 Nov 1;155(9):4406–11

Development of TCR-gamma delta CD4-CD8+ alpha alpha but not TCR-alpha beta CD4-CD8+ alpha alpha i-IEL is resistant to cyclosporin A. Lin T, et al. **J Immunol** 1995 Nov 1;155(9):4224–30

Adverse consequences of increased intra-abdominal pressure on bowel tissue oxygen. Bongard F, et al. **J Trauma** 1995 Sep;39(3):519–24; discussion 524–5

Rectal squamous mucosectomy and ileal anal pull-through procedures: single surgeon experience in 105 patients. Sitzmann JV, et al. **Surgery** 1995 Nov;118(5):797–802

INTESTINAL OBSTRUCTION

Intraoperative enteroscopy in the diagnosis of partial intestinal obstruction in infancy. Duggan C, et al. **Dig Dis Sci** 1995 Oct;40(10):2236–8 (12 ref.)

INTESTINAL PERFORATION

Intestinal perforation after ingestion of a blister-wrapped tablet [letter] Norstein J, et al. **Lancet** 1995 Nov 11; 346(8985):1308

INTESTINAL PSEUDO-OBSTRUCTION

Proctographic features of anismus. Halligan S, et al. **Radiology** 1995 Dec;197(3):679–82

INTESTINAL SECRETIONS

Role of 5-hydroxytryptamine type 3 receptors in rat intestinal fluid and electrolyte secretion induced by cholera and Escherichia coli enterotoxins. Mourad FH, et al. **Gut** 1995 Sep;37(3):340–5

INTESTINE, SMALL

Crypt fission in the small intestine and colon. A mechanism for the emergence of G6PD locus-mutated crypts after treatment with mutagens. Park HS, et al. **Am J Pathol** 1995 Nov;147(5):1416–27

Evidence of omeprazole-induced small bowel bacterial overgrowth in patients with scleroderma. Gough A, et al. **Br J Rheumatol** 1995 Oct;34(10):976–7

Intestinal morphology and cytokinetics in pancreatic insufficiency. An experimental study in the rat. Hauer-Jensen M, et al. **Dig Dis Sci** 1995 Oct;40(10):2170–6

Effect of Bacteroides melaninogenicus culture supernatant and deconjugated bile salt on lipid absorption. Healy MJ, et al. **Dig Dis Sci** 1995 Nov;40(11):2456–9

A comparison of rat small intestinal insulin and insulin-like growth factor I receptors during fasting and refeeding. Ziegler TR, et al. **Endocrinology** 1995 Nov;136(11):5148–54

Adverse consequences of increased intra-abdominal pressure on bowel tissue oxygen. Bongard F, et al. **J Trauma** 1995 Sep;39(3):519–24; discussion 524–5

Large-volume intraoperative peritoneal lavage with an assistant device for treatment of peritonitis caused by blunt traumatic rupture of the small bowel. Sugimoto K, et al. **J Trauma** 1995 Oct;39(4):689–92

Management of disseminated intra-abdominal lymphangiomatosis with protein-losing enteropathy and intestinal bleeding. Takami A, et al. **South Med J** 1995 Nov; 88(11):1156–8

INTESTINES

Isolated hyperechoic fetal bowel: significance and implications for management. MacGregor SN, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1254–8

Intestinal dilatation in the fetus [letter] Garg AK, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F123

Production of activin A in human intestinal epithelial cell line. Kawamura N, et al. **Dig Dis Sci** 1995 Oct; 40(10):2280–5

Tissue-specific regulation by vitamin D status of nuclear and mitochondrial gene expression in kidney and intestine. Chou SY, et al. **Endocrinology** 1995 Dec;136(12):5520–6

Effect of intestinal resection on serum antibodies to the mycobacterial 45/48 kilodalton doublet antigen in Crohn's disease. Kreuzpaintner G, et al. **Gut** 1995 Sep;37(3):361–6

INTRA-AORTIC BALLOON PUMPING

Prospective evaluation of complications associated with percutaneous intraaortic balloon counterpulsation. Patel JJ, et al. **Am J Cardiol** 1995 Dec 1;76(16):1205–7

INTRACELLULAR FLUID

Intracellular events determine the fate of antithrombin Utah. Sheffield WP, et al. **Blood** 1995 Nov 1;86(9):3461–7

INTRACRANIAL PRESSURE

Iatrogenically induced intracranial hypotension syndrome. Sell JJ, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1513–5 (8 ref.)

Jugular ligation does not increase intracranial pressure but does increase bihemispheric cerebral blood flow and metabolism. Chai PJ, et al. **Crit Care Med** 1995 Nov; 23(11):1864–71

Meningeal biopsy in intracranial hypotension: meningeal enhancement on MRI. Mokri B, et al. **Neurology** 1995 Oct; 45(10):1801–7

INTRAOCULAR PRESSURE

Mildly raised intraocular pressure is a risk factor, not glaucoma itself [letter] Morsman D. **BMJ** 1995 Sep 23; 311(7008):813

Other local effects of nasal-continuous positive airway pressure [letter] Prados C, et al. **Chest** 1995 Nov;108(5):1478

INTRAOPERATIVE CARE

Surgical removal of ruptured breast implants: the use of intraoperative sonography in localizing free silicone. Conant EF, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1378–9

Epidural clonidine or sufentanil for intraoperative and postoperative analgesia. De Kock M, et al. **Anesth Analg** 1995 Dec;81(6):1154–62

Effects of 6% hydroxyethyl starch and 3% modified fluid gelatin on intravascular volume and coagulation during intraoperative hemodilution. Mortelmans YJ, et al. **Anesth Analg** 1995 Dec;81(6):1235–42

Intraoperative enteroscopy in the diagnosis of partial intestinal obstruction in infancy. Duggan C, et al. **Dig Dis Sci** 1995 Oct;40(10):2236–8 (12 ref.)

Large-volume intraoperative peritoneal lavage with an assistant device for treatment of peritonitis caused by blunt traumatic rupture of the small bowel. Sugimoto K, et al. **J Trauma** 1995 Oct;39(4):689–92

INTRAOPERATIVE COMPLICATIONS

Cardiopulmonary complications during anaesthesia and surgery for severe thoracic lordoscoliosis. Bagshaw ON, et al. **Anaesthesia** 1995 Oct;50(10):890–2

Preoperative dipyridamole thallium imaging and ambulatory electrocardiographic monitoring as a predictor of perioperative cardiac events and long-term outcome [see comments] Fleisher LA, et al. **Anesthesiology** 1995 Nov; 83(5):906–17. Comment in: Anesthesiology 1995 Nov;83(5):897–901.

Pulmonary artery catheter passing between the chordae tendineae of the tricuspid valve [letter] Kainuma M, et al. **Anesthesiology** 1995 Nov;83(5):1130–1

Surgery and anesthesia in sickle cell disease. Cooperative Study of Sickle Cell Diseases. Koshy M, et al. **Blood** 1995 Nov 15;86(10):3676–84

Intermittent warm blood cardioplegia. Warm Heart Investigators. Lichtenstein SV, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II341–6

Femoral artery thrombus complicating open reduction of congenital hip dislocation. Yasunaga T, et al. **Clin Orthop** 1995 Nov;(320):85–7

Effect of intracoronary saline infusion on dissection during excimer laser coronary angioplasty: a randomized trial. The Percutaneous Excimer Laser Coronary Angioplasty (PELCA) Investigators. Deckelbaum LI, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1264–9

Temporary vascular continuity during damage control: intraluminal shunting for proximal superior mesenteric artery injury. Reilly PM, et al. **J Trauma** 1995 Oct; 39(4):757–60

INTRAOPERATIVE MONITORING

Does hypercarbia develop faster during laparoscopic herniorrhaphy than during laparoscopic cholecystectomy? Assessment with continuous blood gas monitoring. Liem MS, et al. **Anesth Analg** 1995 Dec;81(6):1243–9

A comparison of four bedside methods of hemoglobin assessment during cardiac surgery. McNulty SE, et al. **Anesth Analg** 1995 Dec;81(6):1197–202

INTUBATION

Use of the self-inflating bulb with the Esophageal Tracheal Combitube [letter] Haridas RP. **Anesth Analg** 1995 Nov; 81(5):1116–8

INTUBATION, GASTROINTESTINAL

On the new nasogastric tube with balloon for prevention of pulmonary aspiration of gastric contents [letter] Kubota Y, et al. **Anesth Analg** 1995 Dec;81(6):1316–7

Percutaneous endoscopic gastrostomy. A useful tool for the otolaryngologist-head and neck surgeon. Selz PA, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1249–52

INTUBATION, INTRATRACHEAL

A hidden leak [letter] Chilvers R, et al. **Anaesthesia** 1995 Oct;50(10):920

Cricoid pressure and advance life support [letter] Elcock DH. **Anaesthesia** 1995 Oct;50(10):912–3

Safety not speed [letter] Findlay GP. **Anaesthesia** 1995 Oct; 50(10):918

Cricoid pressure and advance life support [letter] Gwinnutt CL. **Anaesthesia** 1995 Oct;50(10):912

Cricoid pressure and advance life support [letter] Smurthwaite GJ. **Anaesthesia** 1995 Oct;50(10):912

Kinking of a tracheal tube in the nasal cavity [letter] Stacey M, et al. **Anaesthesia** 1995 Oct;50(10):917

Improvement of arterial oxygen saturation with selective lobar bronchial block during hemorrhage in a patient with previous contralateral lobectomy. Campos JH, et al. **Anesth Analg** 1995 Nov;81(5):1095–6

Awake endotracheal intubation in patients with cervical spine disease: a comparison of the Bullard laryngoscope and the fiberoptic bronchoscope. Cohn AI, et al. **Anesth Analg** 1995 Dec;81(6):1283–6

A new endotracheal tube with a cuff impervious to nitrous oxide: constancy of cuff pressure and volume. Fujiwara M, et al. **Anesth Analg** 1995 Nov;81(5):1084–6

Endotracheal tube failure: undetected by routine testing [letter] Gettelman TA, et al. **Anesth Analg** 1995 Dec; 81(6):1313

Use of the self-inflating bulb with the Esophageal Tracheal Combitube [letter] Haridas RP. **Anesth Analg** 1995 Nov; 81(5):1116–8

Which method for intraoral glossopharyngeal nerve block is better? [letter] Henthorn RW, et al. **Anesth Analg** 1995 Nov;81(5):1113–4

Arterial carbon dioxide tensions during fiberoptic tracheal intubation: a comparison of the split laryngeal mask with the Berman II airway [letter] Murray JM, et al. **Anesth Analg** 1995 Dec;81(6):1311–2

A new method for difficult endotracheal intubation: the use of a jet stylet introducer and capnography. Spencer RF, et al. **Anesth Analg** 1995 Nov;81(5):1079–83

More on nasotracheal intubation in children [letter] Max S. **Anesthesiology** 1995 Nov;83(5):1130

No support for intravenous lidocaine airway reflex suppression during rapid sequence intubation [letter] Zemenick RB. **Ann Emerg Med** 1995 Nov;26(5):660

Esophageal detector device in pediatric tracheal intubation [letter] Koetter KP, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):983

INTUSSUSCEPTION

Intussusception: ability of fluoroscopic images obtained during air enemas to depict lead points and other abnormalities. Miller SF, et al. **Radiology** 1995 Nov; 197(2):493–6

IODIDE PEROXIDASE

Effect of 3,5,3'-Triiodothyronine (T3) administration on dio1 gene expression and T3 metabolism in normal and type 1 deiodinase-deficient mice. Maia AL, et al. **Endocrinology** 1995 Nov;136(11):4842–9

Type 3 Iodothyronine deiodinase: cloning, in vitro expression, and functional analysis of the placental selenoenzyme. Salvatore D, et al. **J Clin Invest** 1995 Nov;96(5):2421–30

IODIDES

New contraindication to intravascular iodinated contrast material [letter] Dachman AH. **Radiology** 1995 Nov; 197(2):545

New contraindication to intravascular iodinated contrast material [letter] Rotter A. **Radiology** 1995 Nov;197(2):545–6

IODINE

Thyroid cell injury is an initial event in the induction of autoimmune thyroiditis by iodine in obese strain chickens. Bagchi N, et al. **Endocrinology** 1995 Nov;136(11):5054–60
Persistence of differences in iodine status in newborns after the reunification of Berlin [letter] Grüters A, et al. **N Engl J Med** 1995 Nov 23;333(21):1429

IODINE RADIOISOTOPES

Selective uptake of radiolabeled annexin V on acute porcine left atrial thrombi. Stratton JR, et al. **Circulation** 1995 Nov 15;92(10):3113–21
Iodine-123 metaiodobenzylguanidine images reflect intense myocardial adrenergic nervous activity in congestive heart failure independent of underlying cause. Imamura Y, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1594–9

IODIZED OIL

Small hepatocellular carcinoma in patients undergoing liver transplantation: detection with CT after injection of iodized oil. Taourel PG, et al. **Radiology** 1995 Nov;197(2):377–80

IODOBENZENES

Iodine-123 metaiodobenzylguanidine images reflect intense myocardial adrenergic nervous activity in congestive heart failure independent of underlying cause. Imamura Y, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1594–9
Lipopolysaccharide-induced change of phosphorylation of two cytosolic proteins in human monocytes is prevented by inhibitors of ADP-ribosylation. Heine H, et al. **J Immunol** 1995 Nov 15;155(10):4899–908

ION CHANNELS

Congenital long QT syndromes. Toward molecular dissection of arrhythmia substrates [editorial; comment] Grace AA, et al. **Circulation** 1995 Nov 15;92(10):2786–9. Comment on: Circulation 1995 Nov 15;92(10):2929–34.
ECG T-wave patterns in genetically distinct forms of the hereditary long QT syndrome [see comments] Moss AJ, et al. **Circulation** 1995 Nov 15;92(10):2929–34. Comment in: Circulation 1995 Nov 15;92(10):2786–9.

IPRATROPIUM

Use of ipratropium for severe asthma [letter] Osmond MH, et al. **J Pediatr** 1995 Nov;127(5):842

IRIDOCYCLITIS

Detecting varicella-zoster virus DNA in iridocyclitis using polymerase chain reaction: a case of zoster sine herpete [letter] Yamamoto S, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1358–9

IRIS

Noncontact transscleral Nd:YAG cyclophotocoagulation for glaucoma after penetrating keratoplasty. Threlkeid AB, et al. **Am J Ophthalmol** 1995 Nov;120(5):569–76

IRIS DISEASES

Pigment dispersion secondary to cysts of the iris pigment epithelium. Alward WL, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1574–5

IRIS NEOPLASMS

Ultrasound biomicroscopy in the management of malignant melanoma of the iris. Katz NR, et al. **Arch Ophthalmol** 1995 Nov;113(11):1462–3

IRON

The flaky skin (fsn) mutation in mice: map location and description of the anemia. Beamer WG, et al. **Blood** 1995 Oct 15;86(8):3220–6
The effect of redox-related species of nitrogen monoxide on transferrin and iron uptake and cellular proliferation of erythroleukemia (K562) cells. Richardson DR, et al. **Blood** 1995 Oct 15;86(8):3211–9
Elevated serum iron predicts poor response to interferon treatment in patients with chronic HCV infection. Arber N, et al. **Dig Dis Sci** 1995 Nov;40(11):2431–3
Hematologic effects of a novel hemoglobin-based oxygen carrier in normal male and female subjects. Hughes GS Jr, et al. **J Lab Clin Med** 1995 Nov;126(5):444–51
Iron metabolism and oxidative stress during acute and chronic phases of experimental inflammation: effect of iron-dextran and deferoxamine. Muntané J, et al. **J Lab Clin Med** 1995 Nov;126(5):435–43
The prevention of coronary heart disease in women [letter] Clayton T. **N Engl J Med** 1995 Dec 7;333(23):1571–2

IRON-DEXTRAN COMPLEX

Iron metabolism and oxidative stress during acute and chronic phases of experimental inflammation: effect of iron-dextran and deferoxamine. Muntané J, et al. **J Lab Clin Med** 1995 Nov;126(5):435–43

IRRITABLE MOOD

Acute tryptophan depletion and increased food intake and irritability in bulimia nervosa. Weltzin TE, et al. **Am J Psychiatry** 1995 Nov;152(11):1668–71

IRRITANTS

Safety of topical dinitrochlorobenzene [letter] Stricker RB, et al. **Lancet** 1995 Nov 11;346(8985):1293

ISCHEMIA

Early progression of ophthalmoplegia in patients with ischemic oculomotor nerve palsies. Jacobson DM, et al. **Arch Ophthalmol** 1995 Dec;113(12):1535–7
Rolling in P-selectin-deficient mice is reduced but not eliminated in the dorsal skin. Yamada S, et al. **Blood** 1995 Nov 1;86(9):3487–92
Neurological side effects in two patients receiving gold injections for rheumatoid arthritis. Hill C, et al. **Br J Rheumatol** 1995 Oct;34(10):989–90
Synergistic effect of vascular endothelial growth factor and basic fibroblast growth factor on angiogenesis in vivo. Asahara T, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II365–71
Intra-arterial iloprost for limb ischaemia [letter] Motz E, et al. **Lancet** 1995 Nov 11;346(8985):1295

ISLAM

Analgesic effects of sucrose were known to the prophet [letter] Katme AM. **BMJ** 1995 Oct 28;311(7013):1169

ISLETS OF LANGERHANS

Suppression of insulitis in non-obese diabetic (NOD) mice by oral insulin administration is associated with selective expression of interleukin-4 and -10, transforming growth factor-beta, and prostaglandin-E. Hancock WW, et al. **Am J Pathol** 1995 Nov;147(5):1193–9
The role of pancreatic islets in experimental pancreatic carcinogenicity. Ishikawa O, et al. **Am J Pathol** 1995 Nov; 147(5):1456–64
A defective stimulus-secretion coupling rather than glucotoxicity mediates the impaired insulin secretion in the mildly diabetic F1 hybrids of GK-Wistar rats. Abdel-Halim SM, et al. **Diabetes** 1995 Nov;44(11):1280–4
Pancreatic islet GLUT2 glucose transporter mRNA and protein expression in humans with and without NIDDM. Ferrer J, et al. **Diabetes** 1995 Dec;44(12):1369–74
Growth factor/matrix-induced proliferation of human adult beta-cells. Hayek A, et al. **Diabetes** 1995 Dec; 44(12):1458–60
Upregulated hexokinase activity in isolated islets from diabetic 90% pancreatectomized rats. Hosokawa H, et al. **Diabetes** 1995 Nov;44(11):1328–33
Pancreatic islet cell cytoplasmic antibody in diabetes is represented by antibodies to islet cell antigen 512 and glutamic acid decarboxylase. Myers MA, et al. **Diabetes** 1995 Nov;44(11):1290–5
Residual beta-cell function and HLA-A24 in IDDM. Markers of glycemic control and subsequent development of diabetic retinopathy. Nakanishi K, et al. **Diabetes** 1995 Nov;44(11):1334–9
Evolution of beta-cell dysfunction in the male Zucker diabetic fatty rat. Tokuyama Y, et al. **Diabetes** 1995 Dec; 44(12):1447–57
Phosphofructokinase isozymes in pancreatic islets and clonal beta-cells (INS-1). Yaney GC, et al. **Diabetes** 1995 Nov; 44(11):1285–9
Interleukin-1 beta regulates the expression of a leukocyte type of 12-lipoxygenase in rat islets and RIN m5F cells. Bleich D, et al. **Endocrinology** 1995 Dec;136(12):5736–44
Distinct effects of glucose on the synchronous oscillations of insulin release and cytoplasmic Ca2+ concentration measured simultaneously in single mouse islets. Gilon P, et al. **Endocrinology** 1995 Dec;136(12):5725–30
The effects of nitric oxide on the membrane potential and ionic currents of mouse pancreatic B cells. Krippeit-Drews P, et al. **Endocrinology** 1995 Dec;136(12):5363–9
Pyroglutamyl-phenylalanyl-proline amide attenuates thyrotropin-releasing hormone-stimulated insulin secretion in perifused rat islets and insulin-secreting clonal beta-cell lines. Kulkarni RN, et al. **Endocrinology** 1995 Nov; 136(11):5155–64
Interleukin-1 beta-induced nitric oxide synthase expression by rat pancreatic beta-cells: evidence for the involvement of nuclear factor kappa B in the signaling mechanism. Kwon G, et al. **Endocrinology** 1995 Nov;136(11):4790–5
Apoptosis contributes to the involution of beta cell mass in the post partum rat pancreas. Scaglia L, et al. **Endocrinology** 1995 Dec;136(12):5461–8
Mitochondrial deoxyribonucleic acid content is specifically decreased in adult, but not fetal, pancreatic islets of the Goto-Kakizaki rat, a genetic model of noninsulin-dependent diabetes. Serradas P, et al. **Endocrinology** 1995 Dec;136(12):5623–31
Regulation of insulin release by phospholipase C activation in mouse islets: differential effects of glucose and neurohumoral stimulation. Zawalich WS, et al. **Endocrinology** 1995 Nov;136(11):4903–9
Colocalization of vascular endothelial growth factor (vascular permeability factor) and insulin in pancreatic islet cells. Kuroda M, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3196–200
Sequence variations of the pancreatic islet/liver glucose transporter (GLUT2) gene in Japanese subjects with noninsulin dependent diabetes mellitus. Matsubara A, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3131–5
Potent inhibitory effects of transplantable rat glucagonomas and insulinomas on the respective endogenous islet cells are associated with pancreatic apoptosis. Blume N, et al. **J Clin Invest** 1995 Nov;96(5):2227–35
Human and rat beta cells differ in glucose transporter but not in glucokinase gene expression. De Vos A, et al. **J Clin Invest** 1995 Nov;96(5):2489–95
Somatostatin coordinately regulates glucagon gene expression and exocytosis in HIT-T15 cells. Kendall DM, et al. **J Clin Invest** 1995 Nov;96(5):2496–502
Identification of protein tyrosine phosphatase-like IA2 (islet cell antigen 512) as the insulin-dependent diabetes-related 37/40K autoantigen and a target of islet-cell antibodies. Bonifacio E, et al. **J Immunol** 1995 Dec 1;155(11):5419–26

ISLETS OF LANGERHANS TRANSPLANTATION

A defective stimulus-secretion coupling rather than glucotoxicity mediates the impaired insulin secretion in the mildly diabetic F1 hybrids of GK-Wistar rats. Abdel-Halim SM, et al. **Diabetes** 1995 Nov;44(11):1280–4
Long-term consequences in offspring of diabetes in pregnancy: studies with syngeneic islet-transplanted streptozotocin-diabetic rats. Ryan EA, et al. **Endocrinology** 1995 Dec;136(12):5587–92

ISOANTIBODIES

Prestorage leukocyte depletion is not necessarily required for the prevention of refractoriness to platelet transfusion [letter] de Wolf J, et al. **Blood** 1995 Oct 15;86(8):3263–4
Immune responses to major histocompatibility complex homozygous lymphoid cells in murine F1 hybrid recipients: implications for transfusion-associated graft-versus-host disease. Fast LD, et al. **Blood** 1995 Oct 15;86(8):3090–6

ISOCARBOXAZID

Toxic interaction of venlafaxine and isocarboxazide [letter] Klysner R, et al. **Lancet** 1995 Nov 11;346(8985):1298–9

ISOENZYMES

Primary structure of murine red blood cell-type pyruvate kinase (PK) and molecular characterization of PK deficiency identified in the CBA strain. Kanno H, et al. **Blood** 1995 Oct 15;86(8):3205–10
Phosphofructokinase isozymes in pancreatic islets and clonal beta-cells (INS-1). Yaney GC, et al. **Diabetes** 1995 Nov; 44(11):1285–9
Expression of nitric oxide synthase isoforms in the thyroid gland: evidence for a role of nitric oxide in vascular control during goiter formation. Colin IM, et al. **Endocrinology** 1995 Dec;136(12):5283–90
Regulation of insulin release by phospholipase C activation in mouse islets: differential effects of glucose and neurohumoral stimulation. Zawalich WS, et al. **Endocrinology** 1995 Nov;136(11):4903–9
Hemin activation of an inducible isoform of nitric oxide synthase in vascular smooth-muscle cells. Suzuki S, et al. **J Neurosurg** 1995 Nov;83(5):862–6

ISOFLURANE

Circulatory effects of desflurane. Coriat P. **Anaesthesia** 1995 Oct;50 Suppl:18–21 (19 ref.)
Economic analysis and pharmaceutical policy: a consideration of the economics of the use of desflurane. Eger EI 2nd. **Anaesthesia** 1995 Oct;50 Suppl:45–8 (22 ref.)
Physicochemical properties and pharmacodynamics of desflurane. Eger EI 2nd. **Anaesthesia** 1995 Oct;50 Suppl:3–8 (41 ref.)
Cardiovascular effects of desflurane in experimental animals and volunteers. Weiskopf RB. **Anaesthesia** 1995 Oct;50 Suppl:14–7 (29 ref.)
Implications of chemical and physical properties of desflurane for longer surgery. Weiskopf RB. **Anaesthesia** 1995 Oct;50 Suppl:9–13 (57 ref.)
The comparative effects of equimolar sevoflurane and isoflurane in isolated hearts. Graf BM, et al. **Anesth Analg** 1995 Nov;81(5):1026–32
Cortical reactivity during isoflurane burst-suppression anesthesia. Hartikainen KM, et al. **Anesth Analg** 1995 Dec; 81(6):1223–8
Sevoflurane versus desflurane for outpatient anesthesia: a comparison of maintenance and recovery profiles. Nathanson MH, et al. **Anesth Analg** 1995 Dec;81(6):1186–90
Efficacy of simulated epidural test doses in adult patients anesthetized with isoflurane: a dose-response study. Tanaka M, et al. **Anesth Analg** 1995 Nov;81(5):987–92
Cardiovascular effects of sevoflurane compared with those of isoflurane in volunteers. Malan TP Jr, et al.

ISOFLURANE

Anesthesiology 1995 Nov;83(5):918-28
Hepatotoxicity after desflurane anesthesia. Martin JL, et al. **Anesthesiology** 1995 Nov;83(5):1125-9
Direct cerebrovasodilatory effects of halothane, isoflurane, and desflurane during propofol-induced isoelectric electroencephalogram in humans. Matta BF, et al. **Anesthesiology** 1995 Nov;83(5):980-5; discussion 27A
Desflurane and isoflurane exert modest beneficial actions on left ventricular diastolic function during myocardial ischemia in dogs. Pagel PS, et al. **Anesthesiology** 1995 Nov; 83(5):1021-35
Isoflurane attenuates cAMP-mediated vasodilation in rat microvessels. Park KW, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II423-7

ISONIAZID

Aging and hepatotoxicity of isoniazid and rifampin in pulmonary tuberculosis. van den Brande P, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1705-8

ISOPROTERENOL

Upright postures and isoproterenol infusion for provocation of neurocardiogenic syncope: a comparison of standing and head-up tilting. Hou ZY, et al. **Am Heart J** 1995 Dec; 130(6):1210-5
The direct and interactive effects of phosphodiesterase inhibition and beta-adrenergic stimulation on myocyte contractile function after hypothermic cardioplegic arrest. Dorman BH, et al. **Anesth Analg** 1995 Nov;81(5):925-31
The circulatory regulation of TPA and UPA secretion, clearance, and inhibition during exercise and during the infusion of isoproterenol and phenylephrine. Chandler WL, et al. **Circulation** 1995 Nov 15;92(10):2984-94
University of Wisconsin solution preserves myocardial calcium current response to isoproterenol in isolated canine ventricular myocytes. Ono K, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II452-7
Isoproterenol-dependent decrease in oxygen uptake and respiratory enzyme activities in rat myocardial tissue and mitochondria. Poderoso JJ, et al. **Crit Care Med** 1995 Oct; 23(10):1726-33
Isoproterenol-induced gastric mucosal protection from bile acid. Role of endogenous prostaglandins. Mercer DW, et al. **Dig Dis Sci** 1995 Oct;40(10):2227-35
Acute and long-term beta-adrenergic blockade for patients with neurocardiogenic syncope. Cox MM, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1293-8
Attenuation of isoproterenol-mediated vasodilatation in blacks [letter] Dachman W, et al. **N Engl J Med** 1995 Nov 30;333(22):1502-3
Attenuation of isoproterenol-mediated vasodilatation in blacks [letter] Goldsmith SR. **N Engl J Med** 1995 Nov 30;333(22):1502; discussion 1503
Attenuation of isoproterenol-mediated vasodilatation in blacks [letter] Kotanko P, et al. **N Engl J Med** 1995 Nov 30;333(22):1503

ISOQUINOLINES

In vitro plasma protein binding of neuromuscular blocking agents in different subpopulations of patients. Cameron M, et al. **Anesth Analg** 1995 Nov;81(5):1019-25
Antagonism of mivacurium neuromuscular block: neostigmine versus edrophonium. Devcic A, et al. **Anesth Analg** 1995 Nov;81(5):1005-9

ISOXAZOLES

Safety and effectiveness of leflunomide in the treatment of patients with active rheumatoid arthritis. Results of a randomized, placebo-controlled, phase II study. Mladenovic V, et al. **Arthritis Rheum** 1995 Nov; 38(11):1595-603
Use of contrast enhanced MRI in the assessment of therapeutic response to a disease-modifying antirheumatic drug. Case study of a patient with rheumatoid arthritis--6- and 24-month follow up. Jevtic V, et al. **Br J Rheumatol** 1995 Oct;34(10):956-9

ITRACONAZOLE

Randomised double blind comparison of terbinafine and itraconazole for treatment of toenail tinea infection. Seventh Lamisil German Onychomycosis Study Group. Bräutigam M, et al. **BMJ** 1995 Oct 7;311(7010):919-22

IXODES

Growth and migration of Borrelia burgdorferi in Ixodes ticks during blood feeding. De Silva AM, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):397-404
Antiquity of the Lyme-disease spirochaete in Europe [letter] Matuschka FR, et al. **Lancet** 1995 Nov 18;346(8986):1367

JAUNDICE, NEONATAL

Diurnal variation in serum bilirubin concentrations in infants with neonatal jaundice. Reif S, et al. **J Pediatr** 1995 Nov; 127(5):801-3
Role of hemolysis in neonatal jaundice associated with glucose-6 phosphate dehydrogenase deficiency. Seidman DS, et al. **J Pediatr** 1995 Nov;127(5):804-6

JEJUNUM

Crypt-villus differentiation reflected by lectin and protein binding to rat small intestinal brush border membranes. Stern M, et al. **Dig Dis Sci** 1995 Nov;40(11):2438-45
Helicobacter pylori and gastric metaplasia of the duodenum [letter] Harris AW, et al. **Gut** 1995 Sep;37(3):446
Bile acids and microorganisms in the jejunal lumen after biliary reconstruction in dogs. Yamamoto T, et al. **J Am Coll Surg** 1995 Dec;181(6):525-9
Small bowel laceration from a penetrating extraperitoneal gunshot wound: a case report. Sasaki LS, et al. **J Trauma** 1995 Sep;39(3):602-4
Morbidity and functional outcome of free jejunal transfer reconstruction for circumferential defects of the pharynx and cervical esophagus. Reece GP, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1307-16
Seromuscular patch as an adjunct in reconstruction of the cervical esophagus with free jejunal transfer. Zubowicz VN, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1709-12

JEWS

Seroprevalence of cysticercosis in an Orthodox Jewish community. Moore AC, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):439-42
The major histocompatibility complex region marked by HSP70-1 and HSP70-2 variants is associated with clozapine-induced agranulocytosis in two different ethnic groups. Corzo D, et al. **Blood** 1995 Nov 15;86(10):3835-40
Two common mutations causing factor XI deficiency in Ashkenazi Jews may point to a European origin [letter] Zoossmann-Diskin A. **Blood** 1995 Oct 15;86(8):3267-8

JOB SATISFACTION

Corporate takeover of medicine [letter] Guidera GG. **Am Fam Physician** 1995 Dec;52(8):2180
Peer social support: a key to care giver morale and satisfaction. Gaynor SE, et al. **J Nurs Adm** 1995 Nov; 25(11):23-8
Coaching practices of first-line nurse managers in hospital wards with highly satisfied personnel. Kivimäki M, et al. **J Nurs Adm** 1995 Nov;25(11):6, 14
Organizational culture and ethics work satisfaction. McDaniel C. **J Nurs Adm** 1995 Nov;25(11):15-21
Resigned to my fate [letter] Cotterill JA. **Lancet** 1995 Nov 18;346(8986):1368

JOINT CAPSULE

Myxoid and globular degeneration of nerves in the shoulder joint. Hashimoto T, et al. **Clin Orthop** 1995 Nov;(320):55-64

JOINT DEFORMITIES, ACQUIRED

Treatment of neglected complicated multiple musculoskeletal injuries. Onoprienko GA, et al. **Clin Orthop** 1995 Nov; (320):24-7

JOINT DISEASES

Pathogenesis of spondylarthropathies. Persistent bacterial antigen, autoimmunity, or both? Sieper J, et al. **Arthritis Rheum** 1995 Nov;38(11):1547-54 (80 ref.)
Surgical release of the 'snapping iliopsoas tendon'. Taylor GR, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):881-3
The value of the history and physical for shoulder pain [editorial; comment] Cuomo F. **West J Med** 1995 Oct; 163(4):389-90. Comment on: West J Med 1995 Oct;163(4):351-9.

JOINT INSTABILITY

Anterior shoulder instability: diagnostic criteria determined from prospective analysis of 121 MR arthrograms. Palmer WE, et al. **Radiology** 1995 Dec;197(3):819-25

JOINT PROSTHESIS

Isolation and characterization of debris in membranes around total joint prostheses [letter] Schmalzried TP, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1625-6
Short-term complications of the lateral approach for non-constrained elbow replacement. Follow-up of 50 rheumatoid elbows. Ljung P, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):937-42

JOINTS

Vascularized allogeneic joint, muscle, and peripheral nerve transplantation. Muramatsu K, et al. **Clin Orthop** 1995 Nov; (320):194-204
Isolation and characterization of debris in membranes around total joint prostheses [letter] Schmalzried TP, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1625-6

JUGULAR VEINS

Jugular ligation does not increase intracranial pressure but does increase bihemispheric cerebral blood flow and metabolism. Chai PJ, et al. **Crit Care Med** 1995 Nov; 23(11):1864-71
Early discovery of a traumatic carotid-cavernous sinus fistula by jugular venous oxygen saturation monitoring. Case report. Calon B, et al. **J Neurosurg** 1995 Nov;83(5):910-1
Fatal outcome of jugular vein cannulation. Stewart RW, et al. **South Med J** 1995 Nov;88(11):1159-60

JURISPRUDENCE

What to expect from your malpractice attorney. Mandell M. **Am J Nurs** 1995 Nov;95(11):29-31
AIDS phobia, public health warnings, and lawsuits: deterring harm or rewarding ignorance? Mariner WK. **Am J Public Health** 1995 Nov;85(11):1562-8 (42 ref.)
Dutch court rules on nurses' role in euthanasia [news] Sheldon T. **BMJ** 1995 Oct 7;311(7010):895
William Cooke of Exeter: apothecary, surgeon, and grave-robber. Bhanji S. **Lancet** 1995 Nov 4; 346(8984):1212-4
Editorials: for whom? [letter] Reath DB. **Plast Reconstr Surg** 1995 Nov;96(6):1487-8

JUVENILE DELINQUENCY

Victim as offender in youth violence. Rivara FP, et al. **Ann Emerg Med** 1995 Nov;26(5):609-14
Creating new criminals [editorial] McClintock T. **BMJ** 1995 Oct 21;311(7012):1037-8

KERATECTOMY, PHOTOREFRACTIVE, EXCIMER LASER

The corneal endothelium after myopic excimer laser photorefractive keratectomy [letter] Soto-Pedre E, et al. **Arch Ophthalmol** 1995 Nov;113(11):1356

KERATITIS, DENDRITIC

Delayed herpes zoster pseudodendrites. Polymerase chain reaction detection of viral DNA and a role for antiviral therapy. Pavan-Langston D, et al. **Arch Ophthalmol** 1995 Nov;113(11):1381-5

KERATOPLASTY, PENETRATING

Noncontact transscleral Nd:YAG cyclophotocoagulation for glaucoma after penetrating keratoplasty. Threlkeld AB, et al. **Am J Ophthalmol** 1995 Nov;120(5):569-76
Primary corneal graft failure. A national reporting system [editorial; comment] Brightbill FS. **Arch Ophthalmol** 1995 Dec;113(12):1554-5 (9 ref.). Comment on: Arch Ophthalmol 1995 Dec;113(12):1497-502.
Outcome of penetrating keratoplasty after ocular trauma in children. Dana MR, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1503-7
Primary corneal graft failure. A national reporting system. Medical Advisory Board of the Eye Bank Association of America [see comments] Wilhelmus KR, et al. **Arch Ophthalmol** 1995 Dec;113(12):1497-502. Comment in: Arch Ophthalmol 1995 Dec;113(12):1554-5.

KETAMINE

Addition of low-dose ketamine to general anesthesia does not improve cardiovascular response during conventional abdominal surgery [letter] Hirata S, et al. **Anesth Analg** 1995 Nov;81(5):1111-2
The effect of ketamine or thiamylal on succinylcholine-induced myoglobinemia under halothane anesthesia in adults. Noguchi I, et al. **Anesth Analg** 1995 Nov;81(5):1015-8

KIDNEY

Diagnosis of renal artery stenosis in transplanted kidneys: value of Doppler waveform analysis of the intrarenal arteries. Gottlieb RH, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1441-6
An unusual manifestation of xanthogranulomatous pyelonephritis: bilateral focal solid renal masses [letter] Ozcan H, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1552-3 (4 ref.)
Diagnosis of renal artery stenosis: feasibility of combining MR angiography, MR renography, and gadopentetate-based measurements of glomerular filtration rate. Ros PR, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1447-51
Review: new aspects of acute renal failure. Simon EE. **Am J Med Sci** 1995 Nov;310(5):217-21 (48 ref.)
The organ toxicity of inhaled anesthetics. Kenna JG, et al. **Anesth Analg** 1995 Dec;81(6 Suppl):S51-66 (143 ref.)
Sevoflurane and renal function. Malan TP Jr. **Anesth Analg** 1995 Dec;81(6 Suppl):S39-45 (34 ref.)
Pathological case of the month. Cystinosis. Friedman A. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1269-70
Compensated hemolytic anemia [letter] Erslev AJ. **Blood** 1995 Nov 1;86(9):3612-3
Expression of renin-angiotensin system components in the heart, kidneys, and lungs of rats with experimental heart failure. Pieruzzi F, et al. **Circulation** 1995 Nov 15;

92(10):3105-12
Tissue-specific regulation by vitamin D status of nuclear and mitochondrial gene expression in kidney and intestine. Chou SY, et al. **Endocrinology** 1995 Dec;136(12):5520-6
LLC-PK1 cells model 11 beta-hydroxysteroid dehydrogenase type 2 regulation of glucocorticoid access to renal mineralocorticoid receptors. Leckie C, et al. **Endocrinology** 1995 Dec;136(12):5561-9
The impact of pneumoperitoneum, pneumoretroperitoneum, and gasless laparoscopy on the systemic and renal hemodynamics. Chiu AW, et al. **J Am Coll Surg** 1995 Nov; 181(5):397-406
Tubulointerstitial injury induced in rats by a monoclonal antibody that inhibits function of a membrane inhibitor of complement. Nomura A, et al. **J Clin Invest** 1995 Nov; 96(5):2348-56
Uptake and release of glucose by the human kidney. Postabsorptive rats and responses to epinephrine. Stumvoll M, et al. **J Clin Invest** 1995 Nov;96(5):2528-33
Renal actions of endothelin-1 in newborn piglets: dose-effect relation and the effects of receptor antagonist (BQ-123) and cyclooxygenase inhibitor (indomethacin). Bhat R, et al. **J Lab Clin Med** 1995 Nov;126(5):458-69
Role of dopamine in the exaggerated phosphaturic response to parathyroid hormone in the remnant kidney. Isaac J, et al. **J Lab Clin Med** 1995 Nov;126(5):470-3
Nephrotoxicity from contrast media: attenuation with theophylline [letter] Drescher P, et al. **Radiology** 1995 Nov; 197(2):547-8
Renal perfusion: pharmacologic changes depicted with power Doppler US in an animal model. Durick JE, et al. **Radiology** 1995 Dec;197(3):615-7
Nephrotoxicity from contrast media: attenuation with theophylline [letter] Morcos SK, et al. **Radiology** 1995 Nov; 197(2):546-7; dicussion 248

KIDNEY CALCULI

Emergency! Renal calculi. Ruth-Sahd LA. **Am J Nurs** 1995 Nov;95(11):50

KIDNEY DISEASES

Fetal pyelectasis: is it always "physiologic"? Adra AM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1263-6
Role of light chain variable region in myeloma with light chain deposition disease: evidence from an experimental model. Khamlichi AA, et al. **Blood** 1995 Nov 15; 86(10):3655-9
Factors associated with adherence to the dietary protein intervention in the Modification of Diet in Renal Disease Study. Milas NC, et al. **J Am Diet Assoc** 1995 Nov; 95(11):1295-300
Multiple organ involvement in perinatal asphyxia. Martin-Ancel A, et al. **J Pediatr** 1995 Nov;127(5):786-93

KIDNEY FAILURE

Acute and chronic effects of nonsteroidal antiinflammatory drugs on glomerular filtration rate in elderly patients. Murray MD, et al. **Am J Med Sci** 1995 Nov;310(5):188-97
Aluminum concentrations in critically ill children with renal impairment [letter] Baines PB, et al. **Crit Care Med** 1995 Nov;23(11):1931
Nutrition intervention program of the Modification of Diet in Renal Disease Study: a self-management approach. Gillis BP, et al. **J Am Diet Assoc** 1995 Nov;95(11):1288-94

KIDNEY FAILURE, ACUTE

Review: new aspects of acute renal failure. Simon EE. **Am J Med Sci** 1995 Nov;310(5):217-21 (48 ref.)
Rhabdomyolysis following spinal cord injury: case report. Prall JA, et al. **J Trauma** 1995 Oct;39(4):802-4
Snake-strike—induced ischemic colitis with colonic stricture complicated by disseminated intravascular coagulation. Iwakiri R, et al. **South Med J** 1995 Oct;88(10):1084-5
Rhabdomyolysis and myoglobinuric acute renal failure associated with classic heat stroke. Tan W, et al. **South Med J** 1995 Oct;88(10):1065-8

KIDNEY FAILURE, CHRONIC

Preventing chronic renal failure in diabetes [editorial; comment] Anderson PW. **Am Fam Physician** 1995 Nov 1;52(6):1660, 1662. Comment on: Am Fam Physician 1995 Nov 1;52(6):1783-91.
Preventing disease progression in chronic renal failure [see comments] Lafayette RA. **Am Fam Physician** 1995 Nov 1;52(6):1783-91 (34 ref.). Comment in: Am Fam Physician 1995 Nov 1;52(6):1660, 1662.
Other factors may have contributed to epidemic of renal failure [letter] Hossain M. **BMJ** 1995 Oct 7;311(7010):950-1
NIDDM is the major cause of diabetic end-stage renal disease. More evidence from a tri-ethnic community. Pugh JA, et al. **Diabetes** 1995 Dec;44(12):1375-80
Taking control of diabetes. Jaspan JB. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):55-62 (9 ref.)
Dietary satisfaction correlated with adherence in the Modification of Diet in Renal Disease Study. Coyne T, et al. **J Am Diet Assoc** 1995 Nov;95(11):1301-6
Registered dietitian time requirements in the Modification of Diet in Renal Disease Study. Dolecek TA, et al. **J Am Diet Assoc** 1995 Nov;95(11):1307-12
Influence of pregnancy on the course of primary chronic glomerulonephritis. Jungers P, et al. **Lancet** 1995 Oct 28; 346(8983):1122-4

KIDNEY GLOMERULUS

Glomerular inflammation in pregnant rats after infusion of low dose endotoxin. An immunohistological study in experimental pre-eclampsia. Faas MM, et al. **Am J Pathol** 1995 Nov;147(5):1510-8

KIDNEY NEOPLASMS

Renal artery stenosis with contralateral renal cell carcinoma: an indication for prophylactic angioplasty? [letter] Cooper SG. **AJR Am J Roentgenol** 1995 Dec;165(6):1553-4
Right atrial mass with attachment to the atrial septum caused by metastatic renal cell carcinoma. Sivaram CA, et al. **Am Heart J** 1995 Nov;130(5):1126-7
Measurement of whole body interleukin-6 (IL-6) production: prediction of the efficacy of anti-IL-6 treatments. Lu ZY, et al. **Blood** 1995 Oct 15;86(8):3123-31
Effects of malignancy and interleukin-2 infusion on gut macromolecular permeability. Ryan CM, et al. **Crit Care Med** 1995 Nov;23(11):1801-6
A piece of my mind. Another 'taste of lemonade'. Bone RC. **JAMA** 1995 Dec 6;274(21):1656
Anabolic steroid abuse and renal-cell carcinoma [letter] Bryden AA, et al. **Lancet** 1995 Nov 11;346(8985):1306-7
Small renal parenchymal neoplasms: further observations on growth [see comments] Bosniak MA, et al. **Radiology** 1995 Dec;197(3):589-97. Comment in: Radiology 1995 Dec;197(3):583-6.
Renal angiomyolipoma: growth followed up with CT and/or US [see comments] Lemaitre L, et al. **Radiology** 1995 Dec; 197(3):598-602. Comment in: Radiology 1995 Dec;197(3):583-6.
Management of small renal neoplasms and angiomyolipoma: a growing problem [editorial; comment] Wills JS. **Radiology** 1995 Dec;197(3):583-6. Comment on: Radiology 1995 Dec;197(3):589-97. Comment on: Radiology 1995 Dec;197(3):598-602.

KIDNEY, POLYCYSTIC

Polycystic kidney disease: etiology, pathogenesis, and treatment. Martinez JR, et al. **Dis Mon** 1995 Nov; 41(11):693-765 (292 ref.)

KIDNEY TRANSPLANTATION

Diagnosis of renal artery stenosis in transplanted kidneys: value of Doppler waveform analysis of the intrarenal arteries. Gottlieb RH, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1441-6
The cost efficacy of hypothetically eliminating adverse anesthetic outcomes from high-risk, but neither low- nor moderate-risk, surgical operations [see comments] Dexter F, et al. **Anesth Analg** 1995 Nov;81(5):939-44. Comment in: Anesth Analg 1995 Nov;81(5):897-9.
Preemptive ganciclovir therapy in cytomegalovirus-seropositive renal transplants recipients. Conti DJ, et al. **Arch Surg** 1995 Nov;130(11):1217-21; discussion 1221-2
Total hip arthroplasty with cement after renal transplantation. Long-term results. Cheng EY, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1535-42
Antilymphoblastic globulin in renal transplant patients: no allergic reactions: a correction [letter] Chou SN. **JAMA** 1995 Dec 6;274(21):1676
Risk of breast cancer after renal or cardiac transplantation [letter] Reed MJ, et al. **Lancet** 1995 Nov 25; 346(8987):1422-3
Risk of breast cancer after renal or cardiac transplantation [letter] Weiss NS. **Lancet** 1995 Nov 25;346(8987):1422; discussion 1423
Renal vasculature in potential renal transplant donors: comparison of MR imaging and digital subtraction angiography. Adamis MK, et al. **Radiology** 1995 Nov; 197(2):467-72

KIDNEY TUBULES

Expression of the thiazide-sensitive Na-Cl cotransporter by rabbit distal convoluted tubule cells. Bachmann S, et al. **J Clin Invest** 1995 Nov;96(5):2510-4

KIDNEY TUBULES, PROXIMAL

Effects of insulin-like growth factor I on phosphate transport in cultured proximal tubule cells. Hirschberg R, et al. **J Lab Clin Med** 1995 Nov;126(5):428-34

KILLER CELLS

Two pathways of exocytosis of cytoplasmic granule contents and target cell killing by cytokine-induced CD3+ CD56+ killer cells. Mehta BA, et al. **Blood** 1995 Nov 1;86(9):3493-9

KILLER CELLS, LYMPHOKINE-ACTIVATED

Interferon gamma enhances lymphokine-activated killer cell adhesion but not lysis of head and neck squamous cell carcinoma. Scher RL, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1271-5

KILLER CELLS, NATURAL

Effect of human colostrum on interleukin-2 production and natural killer cell activity. Sirota L, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F99-102
Immune responses to major histocompatibility complex homozygous lymphoid cells in murine F1 hybrid recipients: implications for transfusion-associated graft-versus-host disease. Fast LD, et al. **Blood** 1995 Oct 15;86(8):3090-6
Effect of splenectomy on hepatic metastasis of colon carcinoma and natural killer activity in the liver. Shiratori Y, et al. **Dig Dis Sci** 1995 Nov;40(11):2398-406
Gamma delta T cells in the pathobiology of murine acute graft-versus-host disease. Evidence that gamma delta T cells mediate natural killer-like cytotoxicity in the host and that elimination of these cells from donors significantly reduces mortality. Ellison CA, et al. **J Immunol** 1995 Nov 1;155(9):4189-98
IL-1 beta is required for IL-12 to induce production of IFN-gamma by NK cells. A role for IL-1 beta in the T cell-independent mechanism of resistance against intracellular pathogens. Hunter CA, et al. **J Immunol** 1995 Nov 1;155(9):4347-54
Inhibition of gamma delta T cell recognition by receptors for MHC class I molecules. Nakajima H, et al. **J Immunol** 1995 Nov 1;155(9):4139-42
Comparison of p56lck and p59fyn protein expression in thymocyte subsets, peripheral T cells, NK cells, and lymphoid cell lines. Olszowy MW, et al. **J Immunol** 1995 Nov 1;155(9):4236-40
Cross-linking of alpha 4 beta 1 and alpha 5 beta 1 fibronectin receptors enhances natural killer cell cytotoxic activity. Palmieri G, et al. **J Immunol** 1995 Dec 1;155(11):5314-22
The Ig-related killer cell inhibitory receptor binds zinc and requires zinc for recognition of HLA-C on target cells. Rajagopalan S, et al. **J Immunol** 1995 Nov 1;155(9):4143-6
Cross-linking of CD45 on NK cells stimulates p56lck-mediated tyrosine phosphorylation and IFN-gamma production. Xu X, et al. **J Immunol** 1995 Dec 1;155(11):5241-8

KININOGENS

Autoantibodies to phosphatidylethanolamine (PE) recognize a kininogen-PE complex. Sugi T, et al. **Blood** 1995 Oct 15;86(8):3083-9

KNEE INJURIES

Demonstration of avulsion fracture of the inferior pole of the patella by magnetic resonance imaging. A case report. Shands PA, et al. **J Bone Joint Surg Am** 1995 Nov; 77(11):1721-3

KNEE JOINT

Isokinetic and isometric strength in osteoarthrosis of the knee. A comparative study with healthy women. Tan J, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):364-9
A comparison of diclofenac with ketorolac for pain relief after knee arthroscopy. Dennis AR, et al. **Anaesthesia** 1995 Oct;50(10):904-6
Guidelines for the medical management of osteoarthritis. Part II. Osteoarthritis of the knee.American College of Rheumatology [see comments] Hochberg MC, et al. **Arthritis Rheum** 1995 Nov;38(11):1541-6. Comment in: Arthritis Rheum 1995 Nov;38(11):1533-4.
Radiological medical joint space narrowing and meniscal lesions. Steering Committee of French Society of Arthroscopy [letter] Ayral X, et al. **Br J Rheumatol** 1995 Oct;34(10):991
Injury to infrapatellar branch of saphenous nerve in arthroscopic knee surgery. Mochida H, et al. **Clin Orthop** 1995 Nov;(320):88-94
Biomechanical effects of different surgical procedures on the extensor mechanism of the patellofemoral joint. Molina A, et al. **Clin Orthop** 1995 Nov;(320):168-75
Fluoroscopic analysis of kinematics after posterior-cruciate-retaining knee arthroplasty. Stiehl JB, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):884-9

KNEE PROSTHESIS

Continuous intravenous administration of ketorolac reduces pain and morphine consumption after total hip or knee arthroplasty. Etches RC, et al. **Anesth Analg** 1995 Dec; 81(6):1175-80
The posterior stabilized total knee prosthesis. Assessment of polyethylene damage and osteolysis after a ten-year-minimum follow-up. Colizza WA, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1713-20
Revision total knee arthroplasty with use of modular components with stems inserted without cement. Haas SB,

et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1700-7
The clinical course of distal vein venous thrombosis after total hip and total knee arthroplasty, as determined with duplex ultrasonography [letter] Moran MC.
J Bone Joint Surg Am 1995 Oct;77(10):1624-5
Total knee arthroplasty after a previous patellectomy. Paletta GA Jr, et al. **J Bone Joint Surg Am** 1995 Nov; 77(11):1708-12
In vivo corrosion of cobalt-chromium and titanium wear particles. Shahgaldi BF, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):962-6
Fluoroscopic analysis of kinematics after posterior-cruciate-retaining knee arthroplasty. Stiehl JB, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):884-9

KNOWLEDGE, ATTITUDES, PRACTICE

Quality of condom use as reported by female clients of a family planning clinic [see comments] Oakley D, et al. **Am J Public Health** 1995 Nov;85(11):1526-30. Comment in: Am J Public Health 1995 Nov;85(11):1485-8.
In the eye of the beholder. Hux JE, et al.
Arch Intern Med 1995 Nov 27;155(21):2277-80
Undying care for terminal patients [letter] Wright JD.
Arch Intern Med 1995 Nov 27;155(21):2356
Pregnant teenagers and contraception. Women know little about emergency contraception, and men know less [letter] Whitlow BJ, et al. **BMJ** 1995 Sep 23;311(7008):806
Hospitals' responses to universal infant hepatitis B vaccination recommendations. Hurie MB, et al.
Pediatrics 1995 Nov;96(5 Pt 1):875-9
Misunderstanding of 'safer sex' by heterosexually active adults. Wenger NS, et al. **Public Health Rep** 1995 Sep-Oct; 110(5):618-21
Factors associated with participation in a preventive cardiology service by patients with coronary heart disease. Dignan MB, et al. **South Med J** 1995 Oct;88(10):1057-61
Discussions with outpatients with chronic obstructive pulmonary disease regarding mechanical ventilation as life-sustaining therapy. Travaline JM, et al.
South Med J 1995 Oct;88(10):1034-8

KWASHIORKOR

Kwashiorkor, depression, and attachment disorders [letter] Guedeney A. **Lancet** 1995 Nov 11;346(8985):1293

KYPHOSIS

Scheuermann's kyphosis. The Portuguese technique of surgical treatment. Ferreira-Alves A, et al.
J Bone Joint Surg Br 1995 Nov;77(6):943-50

LABIAL FRENUM

Association of hypertrophic maxillary frenulum with hypoplastic left heart syndrome. Lovell MA, et al.
J Pediatr 1995 Nov;127(5):749-50

LABOR

'Walking' epidurals in labour [editorial] Morgan BM.
Anaesthesia 1995 Oct;50(10):839-40
Identification of immunoreactive inhibin in human and baboon fetal serum at term as free alpha-subunit(s). Billiar RB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3173-9

LABOR COMPLICATIONS

Multiple nuchal cord entanglements and intrapartum complications. Larson JD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1228-31
Are labor abnormalities more common in shoulder dystocia? McFarland M, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1211-4
Head entrapment and neonatal outcome by mode of delivery in breech deliveries from twenty-four to twenty-seven weeks of gestation. Robertson PA, et al.
Am J Obstet Gynecol 1995 Oct;173(4):1171-6
Maternal and neonatal morbidity associated with in vitro fertilization. Tallo CP, et al. **J Pediatr** 1995 Nov; 127(5):794-800

LABOR, INDUCED

Does magnesium sulfate affect the length of labor induction in women with pregnancy-associated hypertension? Atkinson MW, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1219-22
Labor induction with intravaginal misoprostol versus intracervical prostaglandin E2 gel (Prepidil gel): randomized comparison. Chuck FJ, et al.
Am J Obstet Gynecol 1995 Oct;173(4):1137-42
Early versus late amniotomy for labor induction: a randomized trial. Mercer BM, et al.
Am J Obstet Gynecol 1995 Oct;173(4):1321-5
Preinduction cervical ripening with commercially available prostaglandin E2 gel: a randomized, double-blind comparison with a hospital-compounded preparation. Sanchez-Ramos L, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1079-84

LABOR, PREMATURE

ACOG releases technical bulletin on preterm labor [see comments] **Am Fam Physician** 1995 Nov 15;52(7):2105-6 . Comment in: Am Fam Physician 1995 Nov 15;52(7):2000-2, 2006.
Preterm labor: ACOG guidelines for care [editorial; comment] Lefevre ML. **Am Fam Physician** 1995 Nov 15; 52(7):2000-2, 2006. Comment on: Am Fam Physician 1995 Nov 15;52(7):2105-6.
A multicenter randomized controlled trial of home uterine monitoring: active versus sham device. The Collaborative Home Uterine Monitoring Study (CHUMS) Group.
Am J Obstet Gynecol 1995 Oct;173(4):1120-7
Premature parturition is characterized by in utero activation of the fetal immune system. Berry SM, et al.
Am J Obstet Gynecol 1995 Oct;173(4):1315-20
Fetal fibronectin, interleukin-6, and C-reactive protein are useful in establishing prognostic subcategories of idiopathic preterm labor. Burrus DR, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1258-62
Amniotic fluid interleukin-10 concentrations increase through pregnancy and are elevated in patients with preterm labor associated with intrauterine infection. Greig PC, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1223-7
Risk factors for the development of preterm premature rupture of the membranes after arrest of preterm labor. Guinn DA, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1310-5
Salivary estriol as risk assessment for preterm labor: a prospective trial. McGregor JA, et al.
Am J Obstet Gynecol 1995 Oct;173(4):1337-42
The preterm prediction study: significance of vaginal infections. National Institute of Child Health and Human Development Maternal-Fetal Medicine Units Network. Meis PJ, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1231-5
Placental pathologic features of preterm preeclampsia. Salafia CM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1097-105
Relationship between placental histologic features and umbilical cord blood gases in preterm gestations. Salafia CM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1058-64
Histologic evidence of old intrauterine bleeding is more frequent in prematurity. Salafia CM, et al.
Am J Obstet Gynecol 1995 Oct;173(4):1065-70

LABORATORIES

Managed health care. Managing the risks of laboratory testing in an integrated delivery system. Cooney MM.
Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S50-3 (14 ref.)
Robotics and automated workstations for rapid response testing. Felder RA. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S26-32 (13 ref.)
The satellite laboratory and point-of-care testing. Integration of information. Jacobs E, et al. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S33-9 (17 ref.)
College of American Pathologists Conference XXVIII: Alternate Site Testing. January 29-February 1, 1995.
Arch Pathol Lab Med 1995 Oct;119(10):867-983 (0 ref.)
The mobile laboratory in alternative site testing. Fuhrman SA, et al. **Arch Pathol Lab Med** 1995 Oct;119(10):939-42
College of American Pathologists Conference XXVIII on alternate site testing: introduction. Handorf CR.
Arch Pathol Lab Med 1995 Oct;119(10):867-73 (9 ref.)
College of American Pathologists Conference XXVIII on alternate site testing: breakout sessions. Orians MA, et al.
Arch Pathol Lab Med 1995 Oct;119(10):952-61
Artificial neural networks in pathology and medical laboratories [see comments] Dybowski R, et al. **Lancet** 1995 Nov 4;346(8984):1203-7 (34 ref.). Comment in: Lancet 1995 Nov 4;346(8984):1175-7.

LABORATORIES, HOSPITAL

Successful alternatives to alternate site testing. Use of a pneumatic tube system to the central laboratory. Green M. **Arch Pathol Lab Med** 1995 Oct;119(10):943-7
Responsibilities in point-of-care testing. An institutional perspective. Lamb LS Jr. **Arch Pathol Lab Med** 1995 Oct; 119(10):886-9
Payment ... federal government is asking 731 hospitals to repay $9.4 million [news] **Hosp Health Netw** 1995 Nov 5;69(21):13

LABORATORY INFECTION

Laboratory-acquired Sabiá virus infection [letter] Ryder RW, et al. **N Engl J Med** 1995 Dec 21;333(25):1716

LABORATORY PERSONNEL

Desirable performance standards for imprecision and bias in alternate sites. The views of laboratory professionals. Fraser CG, et al. **Arch Pathol Lab Med** 1995 Oct; 119(10):909-13

LABYRINTH DISEASES

Persistent dizziness following head trauma and perilymphatic fistula. Fitzgerald DC. **Arch Phys Med Rehabil** 1995 Nov; 76(11):1017-20 (26 ref.)

LACRIMAL APPARATUS

Transluminal balloon dilatation of the lacrimal drainage system for the treatment of epiphora. Ilgit ET, et al.
AJR Am J Roentgenol 1995 Dec;165(6):1517-24

LACRIMAL APPARATUS DISEASES

Transluminal balloon dilatation of the lacrimal drainage system for the treatment of epiphora. Ilgit ET, et al.
AJR Am J Roentgenol 1995 Dec;165(6):1517-24

LACTATE DEHYDROGENASE

Measurement of pleural fluid cholesterol and lactate dehydrogenase. A simple and accurate set of indicators for separating exudates from transudates [see comments] Costa M, et al. **Chest** 1995 Nov;108(5):1260-3. Comment in: Chest 1995 Nov;108(5):1191-2.

LACTATES

Physiology and regulation. Ionized calcium, magnesium and lactate measurements in critical care settings. Toffaletti J.
Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S88-94 (20 ref.)
Contribution of the respiratory muscles to the lactic acidosis of heavy exercise in COPD. Engelen MP, et al. **Chest** 1995 Nov;108(5):1246-51
Elevated serum lactate correlates with intracranial hemorrhage in neonates treated with extracorporeal life support. Grayck EN, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):914-7

LAMINECTOMY

Long-term follow-up of cervical spondylotic myelopathy treated by canal-expansive laminoplasty. Kimura I, et al.
J Bone Joint Surg Br 1995 Nov;77(6):956-61

LANGERHANS CELLS

Human dendritic Langerhans cells generated in vitro from CD34+ progenitors can prime naive CD4+ T cells and process soluble antigen. Caux C, et al. **J Immunol** 1995 Dec 1;155(11):5427-35
Removal of the majority of epidermal Langerhans cells by topical or systemic steroid application enhances the effector phase of murine contact hypersensitivity. Grabbe S, et al.
J Immunol 1995 Nov 1;155(9):4207-17
Activation of human epidermal Langerhans cells by engagement of the high affinity receptor for IgE, Fc epsilon RI. Jürgens M, et al. **J Immunol** 1995 Dec 1;155(11):5184-9
Functional expression of CD40 antigen on human epidermal Langerhans cells. Péguet-Navarro J, et al. **J Immunol** 1995 Nov 1;155(9):4241-7

LANGUAGE

Evidence-based medicine [letter] Haynes B. **Lancet** 1995 Oct 28;346(8983):1171
Functional MRI during word generation, using conventional equipment: a potential tool for language localization in the clinical environment. Cuenod CA, et al. **Neurology** 1995 Oct;45(10):1821-7

LAPAROSCOPY

Pneumothorax during laparoscopic fundoplication: diagnosis and treatment with positive end-expiratory pressure. Joris JL, et al. **Anesth Analg** 1995 Nov;81(5):993-1000
Bronchospasm during pneumoperitoneum. Kersten JR, et al.
Anesth Analg 1995 Nov;81(5):1099-101
Laparoscopy and laparoscopic ultrasonography in staging of carcinoma of the esophagus and gastric cardia. Bemelman WA, et al. **J Am Coll Surg** 1995 Nov;181(5):421-5
The impact of pneumoperitoneum, pneumoretroperitoneum, and gasless laparoscopy on the systemic and renal hemodynamics. Chiu AW, et al. **J Am Coll Surg** 1995 Nov; 181(5):397-406
Laparoscopic pneumoperitoneum: the abdominal compartment syndrome revisited [editorial] Hunter JG.
J Am Coll Surg 1995 Nov;181(5):469-70
Laparoscopy in 121 consecutive patients with abdominal gunshot wounds. Sosa JL, et al. **J Trauma** 1995 Sep; 39(3):501-4; discussion 504-6
Gastric carcinoma [letter] Lowy AM, et al.
N Engl J Med 1995 Nov 23;333(21):1426-7; discussion 1428

LAPAROTOMY

Planned relaparotomy vs relaparotomy on demand in the treatment of intra-abdominal infections. The Peritonitis Study Group of the Surgical Infection Society-Europe. Hau T, et al. **Arch Surg** 1995 Nov;130(11):1193-6; discussion 1196-7
Esmarch closure of laparotomy incisions in unstable trauma patients. Cohn SM, et al. **J Trauma** 1995 Nov;39(5):978-9
Effect of surgical trauma on splenocyte and peritoneal macrophage immune function. Zellweger R, et al.
J Trauma 1995 Oct;39(4):645-50

LARYNGEAL DISEASES

Heliox therapy for acute vocal cord dysfunction [letter] Reisner C, et al. **Chest** 1995 Nov;108(5):1477

LARYNGEAL EDEMA

Stridor from edema of the arytenoids, epiglottis, and vocal cords after use of free-base cocaine [letter] Silverman RS, et al. **Chest** 1995 Nov;108(5):1477-8

LARYNGEAL MASKS

Induction end-point and laryngeal mask placement [letter] Driver IK, et al. **Anaesthesia** 1995 Oct;50(10):921

Review of uses of the laryngeal mask in ENT anaesthesia. Nair I, et al. **Anaesthesia** 1995 Oct;50(10):898-900 (27 ref.)

Bite block for the laryngeal mask airway [letter] Townend M, et al. **Anaesthesia** 1995 Oct;50(10):918

Laryngeal mask airway positioning is related to Mallampati grading in adults. McCrory CR, et al. **Anesth Analg** 1995 Nov;81(5):1001-4

Arterial carbon dioxide tensions during fiberoptic tracheal intubation: a comparison of the split laryngeal mask with the Berman II airway [letter] Murray JM, et al. **Anesth Analg** 1995 Dec;81(6):1311-2

LARYNGEAL NEOPLASMS

Elective neck dissection in the treatment of T3/T4 N0 squamous cell carcinoma of the larynx. Kligerman J, et al. **Am J Surg** 1995 Nov;170(5):436-9

Factors influencing contralateral metastasis and prognosis from pyriform sinus carcinoma. Kowalski LP, et al. **Am J Surg** 1995 Nov;170(5):440-5

Laryngeal oncocytic cystadenomas. Eight cases and a literature review. Brandwein M, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1302-5 (38 ref.)

Blood transfusion as a risk factor for death in stage III and IV operative laryngeal cancer. The Department of Veterans Affairs Laryngeal Cancer Study Group. McCulloch TM, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1227-35

Suprahyoid and inferior constrictor release for laryngeal lowering. Zitsch RP 3rd, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1310-3

LARYNGECTOMY

Suprahyoid and inferior constrictor release for laryngeal lowering. Zitsch RP 3rd, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1310-3

LARYNGOSCOPY

Awake endotracheal intubation in patients with cervical spine disease: a comparison of the Bullard laryngoscope and the fiberoptic bronchoscope. Cohn AI, et al. **Anesth Analg** 1995 Dec;81(6):1283-6

Techniques using the Bullard laryngoscope [letter] Crosby ET. **Anesth Analg** 1995 Dec;81(6):1314

LARYNX

The use of the Hayek Oscillator during microlaryngeal surgery. Monks PS, et al. **Anaesthesia** 1995 Oct; 50(10):865-9

LASER COAGULATION

Noncontact transscleral Nd:YAG cyclophotocoagulation for glaucoma after penetrating keratoplasty. Threlkeld AB, et al. **Am J Ophthalmol** 1995 Nov;120(5):569-76

Clinically successful contact transscleral krypton laser cyclophotocoagulation. Long-term histopathologic and immunohistochemical autopsy findings. Kivelä T, et al. **Arch Ophthalmol** 1995 Nov;113(11):1447-53

LASER SURGERY

Erbium:YAG laser photoablation of human cornea. Seiler T, et al. **Am J Ophthalmol** 1995 Nov;120(5):668-9

Patterns of recurrence after carbon dioxide laser excision of intraoral squamous cell carcinoma. Bier-Laning C, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1239-44

Myocardial revascularization with laser. Preliminary findings. Frazier OH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II58-65

New techniques resculpt the cornea [news] Voelker R. **JAMA** 1995 Nov 15;274(19):1493, 1495

LASERS

Confocal scanning infrared laser ophthalmoscopy for indocyanine green angiography. Bartsch DU, et al. **Am J Ophthalmol** 1995 Nov;120(5):642-51

Scanning laser tomography in benign intracranial hypertension [letter] Hudson C, et al. **Lancet** 1995 Nov 25;346(8987):1435

Complete elimination of large café-au-lait birthmarks by the 510-nm pulsed dye laser. Alster TS. **Plast Reconstr Surg** 1995 Dec;96(7):1660-4

LASSA FEVER

Review of cases of nosocomial Lassa fever in Nigeria: the high price of poor medical practice. Fisher-Hoch SP, et al. **BMJ** 1995 Sep 30;311(7009):857-9

LATEX

Latex anaphylaxis: another case, another cause. Ballantyne JC, et al. **Anesth Analg** 1995 Dec;81(6):1303-4

LATEX FIXATION TESTS

Failure of the urinary group B streptococcal antigen test as a screen for neonatal sepsis. Williamson M, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F109-11

Effect of urine latex agglutination tests on the treatment of children at risk for invasive bacterial infection. Adcock PM, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):951-4

LAUGHTER

The grandson of the Heimlich maneuver. Eschelbach MM. **J Fam Pract** 1995 Nov;41(5):505-6

LEAD

Blood lead levels in children: poor methods or good news? [letter] Gelpke P. **Can Med Assoc J** 1995 Nov 15; 153(10):1418-9

Blood lead levels in children: poor methods or good news? [letter] Johnstone T. **Can Med Assoc J** 1995 Nov 15; 153(10):1417-8; discussion 1418-9

LEAD POISONING

Home on the range: childhood lead exposure due to family occupation [letter] Moore RS, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1276-7

Lead screening in children with attention deficit hyperactivity disorder and developmental delay. Kahn CA, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):498-501

Lead contamination of candy: an example of crisis management in public health [letter] Wu TN, et al. **Lancet** 1995 Nov 25;346(8987):1437-8

LEADERSHIP

Medicine and nursing. Senior nurses are out of touch [letter] Cummins E, et al. **BMJ** 1995 Sep 30;311(7009):872

False metaphors. Sports, competition, and the new leadership paradigm in health care. Adams DC. **Hosp Health Netw** 1995 Nov 5;69(21):42-4

Who manages ... who leads? Kaufman K. **Hosp Health Netw** 1995 Nov 5;69(21):62

LEARNING

Teaching and learning in ambulatory care settings: a thematic review of the literature. Irby DM. **Acad Med** 1995 Oct; 70(10):898-931 (152 ref.)

Propofol blood concentration and the Bispectral Index predict suppression of learning during propofol/epidural anesthesia in volunteers. Leslie K, et al. **Anesth Analg** 1995 Dec;81(6):1269-74

LECTINS

Crypt-villus differentiation reflected by lectin and protein binding to rat small intestinal brush border membranes. Stern M, et al. **Dig Dis Sci** 1995 Nov;40(11):2438-45

LEG

Leg cramps: differential diagnosis and management. Riley JD, et al. **Am Fam Physician** 1995 Nov 1;52(6):1794-8 (25 ref.)

Basal cell carcinoma of the leg [letter] Tabibzadeh F. **Am Fam Physician** 1995 Nov 1;52(6):1684, 1689

Upper and lower limb blood pressures during general anaesthesia. Howat DD. **Anaesthesia** 1995 Oct;50(10):918

Alternative methods for below-knee amputation: reappraisal of the Kendrick procedure. Kaufman JL. **J Am Coll Surg** 1995 Dec;181(6):511-6

Aneurysm of a congenitally persistent sciatic artery presenting as a soft-tissue mass of the buttock. A case report. Benevenia J, et al. **J Bone Joint Surg Am** 1995 Nov; 77(11):1724-8 (33 ref.)

Venous obstruction due to a distended urinary bladder. Evans JM, et al. **Mayo Clin Proc** 1995 Nov;70(11):1077-9 (17 ref.)

LEG INJURIES

Arterial gunshot injuries of the extremities: a South African experience. Degiannis E, et al. **J Trauma** 1995 Sep; 39(3):570-5

Functional status following orthopedic trauma in young women. McCarthy ML, et al. **J Trauma** 1995 Nov; 39(5):828-36; discussion 836-7

Calcific myonecrosis following compartment syndrome: report of two cases, review of the literature, and recommendations for treatment. Snyder BJ, et al. **J Trauma** 1995 Oct;39(4):792-5 (6 ref.)

LEG LENGTH INEQUALITY

Corrective osteotomy for combined shortening and rotational malunion of the femur. Farquharson-Roberts MA. **J Bone Joint Surg Br** 1995 Nov;77(6):979-80

LEGG-PERTHES DISEASE

Cartilaginous abnormalities and growth disturbances in Legg-Calvé-Perthes disease: evaluation with MR imaging. Jaramillo D, et al. **Radiology** 1995 Dec;197(3):767-73

LEGISLATION

Editorials: for whom? [letter] Reath DB. **Plast Reconstr Surg** 1995 Nov;96(6):1487-8

LEGISLATION, MEDICAL

The Mammography Quality Standards Act of 1992. History and philosophy. Houn F, et al. **Radiol Clin North Am** 1995 Nov;33(6):1059-65

LEIOMYOMA

Estrogen stimulation and tamoxifen inhibition of leiomyoma cell growth in vitro and in vivo. Howe SR, et al. **Endocrinology** 1995 Nov;136(11):4996-5003

Lumbosacral plexopathy due to benign uterine leiomyoma. Felice KJ, et al. **Neurology** 1995 Oct;45(10):1943-4

LEIOMYOSARCOMA

Unilateral hilar mass. Lamers RJ, et al. **Chest** 1995 Nov; 108(5):1444-6

LEISHMANIA BRAZILIENSIS

Bubonic leishmaniasis: a common manifestation of Leishmania (Viannia) braziliensis infection in Ceara, Brazil. Sousa A de Q, et al. **Am J Trop Med Hyg** 1995 Oct; 53(4):380-5

LEISHMANIA INFANTUM

Short report: extended follow-up of the natural history of persons infected with Leishmania chagasi. Evans TG, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):360-1

LEISHMANIASIS, CUTANEOUS

Bubonic leishmaniasis: a common manifestation of Leishmania (Viannia) braziliensis infection in Ceara, Brazil. Sousa A de Q, et al. **Am J Trop Med Hyg** 1995 Oct; 53(4):380-5

LEISHMANIASIS, VISCERAL

Short report: extended follow-up of the natural history of persons infected with Leishmania chagasi. Evans TG, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):360-1

Effect of treatment with interferon-gamma alone in visceral leishmaniasis. Sundar S, et al. **J Infect Dis** 1995 Dec; 172(6):1627-9

LEISURE ACTIVITIES

Leisure-time physical activity and the risk of nonfatal myocardial infarction in postmenopausal women. Lemaitre RN, et al. **Arch Intern Med** 1995 Nov 27;155(21):2302-8

From the Centers for Disease Control and Prevention. State-specific changes in physical activity among persons aged > or = 65 years—United States, 1987-1992. **JAMA** 1995 Nov 15;274(19):1500-1

LENGTH OF STAY

Do gender-based differences in presentation and management influence predictors of hospitalization costs and length of stay after an acute myocardial infarction? Paul SD, et al. **Am J Cardiol** 1995 Dec 1;76(16):1122-5

US warns against early discharge of babies [news] Roberts J. **BMJ** 1995 Oct 21;311(7012):1041-2

Determinants of length of stay after coronary artery bypass graft surgery. Lazar HL, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II20-4

Radical outcome method. A new approach to critical pathways in congenital heart disease. Turley K, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II245-9

Duration of hospital stay for apparently healthy newborn infants [editorial] Downs SM, et al. **J Pediatr** 1995 Nov; 127(5):736-7

Association between duration of neonatal hospital stay and readmission rate. Lee KS, et al. **J Pediatr** 1995 Nov; 127(5):758-66

Women and children first [see comments] Annas GJ. **N Engl J Med** 1995 Dec 14;333(24):1647-51. Comment in: N Engl J Med 1995 Dec 14;333(24):1635-7.

To stay or not to stay? That is the question [comment] Parisi

LENGTH OF STAY

VM, et al. **N Engl J Med** 1995 Dec 14;333(24):1635-7. Comment on: N Engl J Med 1995 Dec 14;333(24):1647-51.
Score for neonatal acute physiology: validation in three Kaiser Permanente neonatal intensive care units. Escobar GJ, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):918-22

LENS CAPSULE, CRYSTALLINE

Dystrophic calcification of an implanted hydroxyethylmethacrylate intraocular lens. Bucher PJ, et al. **Arch Ophthalmol** 1995 Nov;113(11):1431-5

LENS, CRYSTALLINE

A case of traumatic lens extraction [letter] DeBacker CM, et al. **Arch Ophthalmol** 1995 Dec;113(12):1568

LENS NUCLEUS, CRYSTALLINE

Cigarette smoking and risk for progression of nuclear opacities. West S, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1377-80

LENSES

Double-mirror peripheral vitrectomy lens. Ohji M, et al. **Arch Ophthalmol** 1995 Nov;113(11):1460-1

LENSES, INTRAOCULAR

Dystrophic calcification of an implanted hydroxyethylmethacrylate intraocular lens. Bucher PJ, et al. **Arch Ophthalmol** 1995 Nov;113(11):1431-5
Intraocular device for cytomegalovirus infection. Ernest JT. **Lancet** 1995 Oct 14;346(8981):983-4

LEPROSTATIC AGENTS

Metabolism of dapsone to its hydroxylamine by CYP2E1 in vitro and in vivo. Mitra AK, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):556-66

LEPROSY

Harnessing the strengths of the leprosy programme to control tuberculosis. Lockwood DN, et al. **BMJ** 1995 Sep 30; 311(7009):862-3

LEPTOSPIROSIS

From the Centers for Disease Control and Prevention. Outbreak of acute febrile illness and pulmonary hemorrhage—Nicaragua, 1995. **JAMA** 1995 Dec 6; 274(21):1668
Climate and disease in Colombia. Epstein PR, et al. **Lancet** 1995 Nov 11;346(8985):1243-4

LEUKEMIA

Lessons to be learned from hematopoietic malignancies. Workshop report from the Division of Research Grants, National Institutes of Health. Matrisian LM, et al. **Am J Pathol** 1995 Nov;147(5):1519-21
Unrelated donor marrow transplantation in children. Balduzzi A, et al. **Blood** 1995 Oct 15;86(8):3247-56
BCR-ABL antisense oligodeoxyribonucleotides suppress the growth of leukemic and normal hematopoietic cells by a sequence-specific but nonantisense mechanism. Vaerman JL, et al. **Blood** 1995 Nov 15;86(10):3891-6
Regulation of JAK3 expression and activation in human B cells and B cell malignancies. Tortolani PJ, et al. **J Immunol** 1995 Dec 1;155(11):5220-6
Bacteraemia due to penicillin-resistant Streptococcus viridans in cancer patients, before and after prophylaxis with penicillin [letter] Krcmery V, et al. **Lancet** 1995 Nov 18;346(8986):1362-3

LEUKEMIA, B-CELL, ACUTE

Ascending cord necrosis. Complication of intrathecal chemotherapy with radiologic-pathologic correlation. Bellon JR, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):506-9

LEUKEMIA, B-CELL, CHRONIC

Analysis of VH gene expression in CD5+ and CD5- B-cell chronic lymphocytic leukemia. Maloum K, et al. **Blood** 1995 Nov 15;86(10):3883-90

LEUKEMIA, ERYTHROBLASTIC, ACUTE

The effect of redox-related species of nitrogen monoxide on transferrin and iron uptake and cellular proliferation of erythroleukemia (K562) cells. Richardson DR, et al. **Blood** 1995 Oct 15;86(8):3211-9

LEUKEMIA, LYMPHOCYTIC, ACUTE

Molecular analysis of infant acute lymphoblastic leukemia: MLL gene rearrangement and reverse transcriptase-polymerase chain reaction for t(4; 11)(q21; q23). Hilden JM, et al. **Blood** 1995 Nov 15;86(10):3876-82
In vitro cellular drug resistance in children with relapsed/refractory acute lymphoblastic leukemia. Klumper E, et al. **Blood** 1995 Nov 15;86(10):3861-8

LEUKEMIA, LYMPHOCYTIC, ACUTE, L1

Loss of heterozygosity in the chromosomal region 12p12-13 is very common in childhood acute lymphoblastic leukemia and permits the precise localization of a tumor-suppressor gene distinct from p27KIP1. Cavé H, et al. **Blood** 1995 Nov 15;86(10):3869-75
Demodicidosis in childhood acute lymphoblastic leukemia; an opportunistic infection occurring with immunosuppression. Ivy SP, et al. **J Pediatr** 1995 Nov; 127(5):751-4

LEUKEMIA, LYMPHOCYTIC, CHRONIC

Detection and monitoring of a concomitant atypical myeloproliferative disorder and chronic lymphocytic leukemia by flow-cytometric immunophenotyping. McCoy JP Jr, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1038-43

LEUKEMIA-LYMPHOMA, T-CELL, ACUTE, HTLV-I-ASSOCIATED

Constitutive overexpression of the L-selectin gene in fresh leukemic cells of adult T-cell leukemia that can be transactivated by human T-cell lymphotropic virus type 1 Tax. Tatewaki M, et al. **Blood** 1995 Oct 15;86(8):3109-17

LEUKEMIA, MONOCYTIC, ACUTE

Therapy-related acute leukemia associated with t(11q23) after primary acute myeloid leukemia with t(8;21): a report of two cases [letter] Roulston D, et al. **Blood** 1995 Nov 1;86(9):3613-4 (7 ref.)

LEUKEMIA, MYELOCYTIC, ACUTE

Therapy-related acute leukemia associated with t(11q23) after primary acute myeloid leukemia with t(8;21): a report of two cases [letter] Roulston D, et al. **Blood** 1995 Nov 1;86(9):3613-4 (7 ref.)

LEUKEMIA, MYELOID

Clinical significance of surface antigen expression in children with acute myeloid leukemia: results of study AML-BFM-87. Creutzig U, et al. **Blood** 1995 Oct 15; 86(8):3097-108
Evidence for malignant transformation in acute myeloid leukemia at the level of early hematopoietic stem cells by cytogenetic analysis of CD34+ subpopulations. Haase D, et al. **Blood** 1995 Oct 15;86(8):2906-12
Fas receptor (CD95)-mediated apoptosis is induced in leukemic cells entering G1B compartment of the cell cycle. Komada Y, et al. **Blood** 1995 Nov 15;86(10):3848-60
Different genetic pathways in leukemogenesis for patients presenting with therapy-related myelodysplasia and therapy-related acute myeloid leukemia. Pedersen-Bjergaard J, et al. **Blood** 1995 Nov 1; 86(9):3542-52
The expression pattern of erythrocyte/megakaryocyte-related transcription factors GATA-1 and the stem cell leukemia gene correlates with hematopoietic differentiation and is associated with outcome of acute myeloid leukemia. Shimamoto T, et al. **Blood** 1995 Oct 15;86(8):3173-80

LEUKEMIA, MYELOID, CHRONIC

Use of unrelated marrow grafts compensates for reduced graft-versus-leukemia reactivity after T-cell-depleted allogeneic marrow transplantation for chronic myelogenous leukemia. Hessner MJ, et al. **Blood** 1995 Nov 15;86(10):3987-96
Bone marrow transplantation for chronic myeloid leukemia with volunteer unrelated donors using ex vivo or in vivo T-cell depletion: major prognostic impact of HLA class I identity between donor and recipient. Spencer A, et al. **Blood** 1995 Nov 1;86(9):3590-7 (40 ref.)
Alpha-interferon in chronic myelogenous leukaemia. Kumar L, et al. **Lancet** 1995 Oct 14;346(8981):984-6 (12 ref.)
Interferon-alpha 1 for chronic myeloid leukaemia [letter] Ring T, et al. **Lancet** 1995 Nov 18;346(8986):1370

LEUKEMIA, MYELOID, CHRONIC-PHASE

Homoharringtonine therapy induces responses in patients with chronic myelogenous leukemia in late chronic phase. O'Brien S, et al. **Blood** 1995 Nov 1;86(9):3322-6

LEUKEMIA, MYELOID, PHILADELPHIA-POSITIVE

Differentiation-associated changes in CD44 isoform expression during normal hematopoiesis and their alteration in chronic myeloid leukemia. Ghaffari S, et al. **Blood** 1995 Oct 15;86(8):2976-85
Homoharringtonine therapy induces responses in patients with chronic myelogenous leukemia in late chronic phase. O'Brien S, et al. **Blood** 1995 Nov 1;86(9):3322-6

LEUKEMIA, NONLYMPHOCYTIC, ACUTE

Can treatment with recombinant granulocyte colony-stimulating factor transform neutropenia into leukemia? [letter] Alpan O, et al. **J Pediatr** 1995 Nov; 127(5):845-6

LEUKEMIA, PROMYELOCYTIC, ACUTE

Effect of all-trans retinoic acid on procoagulant and fibrinolytic activities of cultured blast cells from patients with acute promyelocytic leukemia. De Stefano V, et al. **Blood** 1995 Nov 1;86(9):3535-41
On the differentiative mode of action of All-trans retinoic acid in acute promyelocytic leukemia [letter] Lo Coco F, et al. **Blood** 1995 Oct 15;86(8):3264-5

LEUKEMIA, T-CELL

The human TCF-1 gene encodes a nuclear DNA-binding protein uniquely expressed in normal and neoplastic T-lineage lymphocytes. Castrop J, et al. **Blood** 1995 Oct 15;86(8):3050-9
Ectopic expression of rhombotin-2 causes selective expansion of CD4-CD8- lymphocytes in the thymus and T-cell tumors in transgenic mice. Neale GA, et al. **Blood** 1995 Oct 15;86(8):3060-71
Functional glucocorticoid receptor expression is required for cAMP-mediated apoptosis in a human leukemic T cell line. Kiefer J, et al. **J Immunol** 1995 Nov 15;155(10):4525-8

LEUKEMIA, T-CELL, ACUTE

Therapy-related acute leukemia associated with t(11q23) after primary acute myeloid leukemia with t(8;21): a report of two cases [letter] Roulston D, et al. **Blood** 1995 Nov 1;86(9):3613-4 (7 ref.)

LEUKEMIC INFILTRATION

Constitutive overexpression of the L-selectin gene in fresh leukemic cells of adult T-cell leukemia that can be transactivated by human T-cell lymphotropic virus type 1 Tax. Tatewaki M, et al. **Blood** 1995 Oct 15;86(8):3109-17

LEUKOCYTE ADHESION DEFICIENCY SYNDROME

Leukocyte adhesion deficiency mimicking Hirschsprung disease. Rivera-Matos IR, et al. **J Pediatr** 1995 Nov; 127(5):755-7 (16 ref.)

LEUKOCYTES

A comparison of filtered leukocyte-reduced and cytomegalovirus (CMV) seronegative blood products for the prevention of transfusion-associated CMV infection after marrow transplant. Bowden RA, et al. **Blood** 1995 Nov 1;86(9):3599-603
The myeloid zinc finger gene, MZF-1, regulates the CD34 promoter in vitro. Morris JF, et al. **Blood** 1995 Nov 15; 86(10):3640-7
Rolling in P-selectin-deficient mice is reduced but not eliminated in the dorsal skin. Yamada S, et al. **Blood** 1995 Nov 1;86(9):3487-92
Leucocyte-endothelial cell adhesion in a model of intestinal inflammation. Arndt H, et al. **Gut** 1995 Sep;37(3):374-9
Plasma carboxypeptidases as regulators of the plasminogen system [see comments] Redlitz A, et al. **J Clin Invest** 1995 Nov;96(5):2534-8. Comment in: J Clin Invest 1995 Nov;96(5):2104-5.
CD14-independent responses to LPS require a serum factor that is absent from neonates. Cohen L, et al. **J Immunol** 1995 Dec 1;155(11):5337-42
Effects of early and delayed wound excision on pulmonary leukosequestration and neutrophil respiratory burst activity in burned mice. Rennekampff OH, et al. **Surgery** 1995 Nov; 118(5):884-92

LEUKOCYTES, MONONUCLEAR

Phenotypic analysis of pulmonary perivascular mononuclear infiltrates that occur as a direct result of acute lethal graft-versus-host disease describes the onset of interstitial pneumonitis. Workman DL, et al. **Am J Pathol** 1995 Nov; 147(5):1350-60
Effect of human colostrum on interleukin-2 production and natural killer cell activity. Sirota L, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F99-102
The human immunodeficiency virus type-1 Tat protein upregulates Bcl-2 gene expression in Jurkat T-cell lines and primary peripheral blood mononuclear cells. Zauli G, et al. **Blood** 1995 Nov 15;86(10):3823-34

N-acetylcysteine enhances antibody-dependent cellular cytotoxicity in neutrophils and mononuclear cells from healthy adults and human immunodeficiency virus-infected patients. Roberts RL, et al. **J Infect Dis** 1995 Dec; 172(6):1492-502

LEUKOPENIA

Arthropathy, leucopenia and recurrent infection associated with a TcR gamma delta population. Hodges E, et al. **Br J Rheumatol** 1995 Oct;34(10):978-83

LEUKOTRIENE B4

Rapid oscillations of actin polymerization/depolymerization in polymorphonuclear leukocytes stimulated by leukotriene B4 and platelet-activating factor. Omann GM, et al. **J Immunol** 1995 Dec 1;155(11):5375-81

LEUKOTRIENE C4

Peptido-leukotrienes are potent agonists of von Willebrand factor secretion and P-selectin surface expression in human umbilical vein endothelial cells. Datta YH, et al. **Circulation** 1995 Dec 1;92(11):3304-11

LEUKOTRIENE D4

Peptido-leukotrienes are potent agonists of von Willebrand factor secretion and P-selectin surface expression in human umbilical vein endothelial cells. Datta YH, et al. **Circulation** 1995 Dec 1;92(11):3304-11

LEUKOTRIENES

Differential activation of leukotriene biosynthesis by granulocyte-macrophage colony-stimulating factor and interleukin-5 in an eosinophilic substrain of HL-60 cells. Scoggan KA, et al. **Blood** 1995 Nov 1;86(9):3507-16

LEVODOPA

Levodopa-induced dyskinesias are improved by fluoxetine. Durif F, et al. **Neurology** 1995 Oct;45(10):1855-8

LEVONORGESTREL

Use of long-acting contraceptives [letter] Vekemans M. **Lancet** 1995 Oct 28;346(8983):1165

LEVOTHYROXINE

Effects of L-thyroxine on serum lipid profiles in infants with congenital hypothyroidism. Asami T, et al. **J Pediatr** 1995 Nov;127(5):812-4

LEWIS BLOOD-GROUP SYSTEM

Association of recurrent candidal vaginitis with inheritance of Lewis blood group antigens. Hilton E, et al. **J Infect Dis** 1995 Dec;172(6):1616-9

LEWY BODIES

Cortical and brainstem-type Lewy bodies are immunoreactive for the cyclin-dependent kinase 5. Brion JP, et al. **Am J Pathol** 1995 Nov;147(5):1465-76

LEYDIG CELL TUMOR

Decreased stathmin expression does not affect the actions of human choriogonadotropin or epidermal growth factor in Leydig tumor cells. Hoelscher SR, et al. **Endocrinology** 1995 Nov;136(11):5004-13

Regulation in vivo of the growth of Leydig cell tumors by antisense ribonucleic acid for parathyroid hormone-related peptide. Rabbani SA, et al. **Endocrinology** 1995 Dec; 136(12):5416-22

LEYDIG CELLS

In vitro acute and prolonged effects of melatonin on purified rat Leydig cell steroidogenesis and adenosine 3',5'-monophosphate production. Valenti S, et al. **Endocrinology** 1995 Dec;136(12):5357-62

LIABILITY, LEGAL

NHS trust faces bill for compensation in home takeover [news] Dyer C. **BMJ** 1995 Sep 30;311(7009):830

Japan proposes settlement for tainted blood [news] Guest R. **BMJ** 1995 Oct 21;311(7012):1044-5

LIBIDO

Amiodarone and sexual dysfunction [letter] Ahmad S. **Am Heart J** 1995 Dec;130(6):1320-1

LICENSURE

Medicaid reform efforts shift to the states. **J Am Diet Assoc** 1995 Nov;95(11):1262

LICENSURE, NURSING

Your license to practice: variations on a theme [editorial] Joel LA. **Am J Nurs** 1995 Nov;95(11):7

LICHEN PLANUS

Lichen planus associated with hepatitis C [letter] Bellman B, et al. **Lancet** 1995 Nov 4;346(8984):1234

LIDOCAINE

Lignocaine metabolite formation: an indicator for liver dysfunction and predictor of survival in surgical intensive care patients. Schröter J, et al. **Anaesthesia** 1995 Oct; 50(10):850-4

Hyperbaric lidocaine spinal anesthesia: do we need an alternative? [editorial; comment] Carpenter RL. **Anesth Analg** 1995 Dec;81(6):1125-8. Comment on: Anesth Analg 1995 Dec;81(6):1148-53.

Transient neurologic symptoms after spinal anesthesia [see comments] Hampl KF, et al. **Anesth Analg** 1995 Dec; 81(6):1148-53. Comment in: Anesth Analg 1995 Dec;81(6):1125-8.

The comparison of epidural fentanyl, epidural lidocaine, and intravenous fentanyl in patients undergoing gastrectomy. Harukuni I, et al. **Anesth Analg** 1995 Dec;81(6):1169-74

Heat flow and distribution during epidural anesthesia. Matsukawa T, et al. **Anesthesiology** 1995 Nov;83(5):961-7

No support for intravenous lidocaine airway reflex suppression during rapid sequence intubation [letter] Zemenick RB. **Ann Emerg Med** 1995 Nov;26(5):660

Effect of pH and lidocaine on beta-adrenergic receptor binding. Interaction during resuscitation? Modest VE, et al. **Chest** 1995 Nov;108(5):1373-9

Local anaesthetic on Filshie clips [letter] Brandon HA, et al. **Lancet** 1995 Oct 14;346(8981):1033; discussion 1033-4

Local anaesthetic on Filshie clips [letter] Broome SC, et al. **Lancet** 1995 Oct 14;346(8981):1032-3; discussion 1033-4

Local anaesthetic on Filshie clips [letter] Goodman NW. **Lancet** 1995 Oct 14;346(8981):1033; discussion 1033-4

LIFE EXPECTANCY

Transitions in functional status and active life expectancy among older people in Japan. Liu X, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):S383-94

LIFE STYLE

Diabetes and 'normal' lifestyle [letter] Matuschka P. **Am Fam Physician** 1995 Nov 15;52(7):2011-2

Mortality associated with wines, beers, and spirits. Australian data suggest that choice of beverage relates to lifestyle and personality [letter] Burke V, et al. **BMJ** 1995 Oct 28; 311(7013):1166

LIFE SUPPORT CARE

Ethical issues: withdrawing life support: who decides? Vergara M, et al. **Am J Nurs** 1995 Nov;95(11):47-9

Cricoid pressure and advance life support [letter] Elcock DH. **Anaesthesia** 1995 Oct;50(10):912-3

Cricoid pressure and advance life support [letter] Gwinnutt CL. **Anaesthesia** 1995 Oct;50(10):912

Cricoid pressure and advance life support [letter] Smurthwaite GJ. **Anaesthesia** 1995 Oct;50(10):912

General surgeons and the Advanced Trauma Life Support course: is it time to refocus? Esposito TJ, et al. **J Trauma** 1995 Nov;39(5):929-33; discussion 933-4

LIGAMENTS, ARTICULAR

Soft tissue attachments of the ulnar coronoid process. An anatomic study with radiographic correlation. Cage DJ, et al. **Clin Orthop** 1995 Nov;(320):154-8

Mechanoreceptors in human ligaments [letter] McLain RF. **J Bone Joint Surg Br** 1995 Nov;77(6):982

The repair of a ruptured deltoid ligament is not necessary in ankle fractures. Strömsöe K, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):920-1

LIGHTING

Energetic thoughts. Davidson D. **Hosp Health Netw** 1995 Oct 20;69(20):58

LINDANE

Acute accidental lindane ingestion in toddlers. Aks SE, et al. **Ann Emerg Med** 1995 Nov;26(5):647-51 (17 ref.)

LINKAGE (GENETICS)

Scapuloperoneal syndromes. Absence of linkage to the 4q35 FSHD locus. Tawil R, et al. **Arch Neurol** 1995 Nov; 52(11):1069-72

Vitamin D receptor genotype and bone mineral density. Evidence conflicts on link [letter] Peacock M, et al. **BMJ** 1995 Sep 30;311(7009):874-5

Linkage analysis of 19 candidate regions for insulin resistance in familial NIDDM. Elbein SC, et al. **Diabetes** 1995 Nov; 44(11):1259-65

Exclusion of the locus for autosomal recessive pseudohypoaldosteronism type 1 from the mineralocorticoid receptor gene region on human chromosome 4q by linkage analysis. Chung E, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3341-5

Linkage of high-affinity IgE receptor gene with bronchial hyperreactivity, even in absence of atopy [see comments] van Herwerden L, et al. **Lancet** 1995 Nov 11; 346(8985):1262-5. Comment in: Lancet 1995 Nov 11;346(8985):1243.

New connexin32 mutations associated with X-linked Charcot-Marie-Tooth disease. Bone LJ, et al. **Neurology** 1995 Oct;45(10):1863-6

LIPASE

Gut inflammation in children with cystic fibrosis on high-dose enzyme supplements. Croft NM, et al. **Lancet** 1995 Nov 11;346(8985):1265-7

LIPID A

Monophosphoryl lipid A and endotoxin tolerance [letter] Hamilton-Davies C, et al. **Crit Care Med** 1995 Oct; 23(10):1789-90

Chemically detoxified lipid A precursor derivatives antagonize the TNF-alpha-inducing action of LPS in both murine macrophages and a human macrophage cell line. Tanamoto K. **J Immunol** 1995 Dec 1;155(11):5391-6

LIPID METABOLISM, INBORN ERRORS

Neonatal hyperammonemia caused by a defect of carnitine-acylcarnitine translocase. Ogier de Baulny H, et al. **J Pediatr** 1995 Nov;127(5):723-8

LIPIDS

Lipid metabolism and apolipoprotein E phenotypes in patients with xanthelasma. Ribera M, et al. **Am J Med** 1995 Nov;99(5):485-90

Body fat distribution, rather than overall adiposity, influences serum lipids and lipoproteins in healthy men independently of age [see comments] Walton C, et al. **Am J Med** 1995 Nov;99(5):459-64. Comment in: Am J Med 1995 Nov;99(5):457-8.

Altered switch in lipid composition during T-cell blast transformation in the healthy elderly. Stulnig TM, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B383-90

Effects of L-thyroxine on serum lipid profiles in infants with congenital hypothyroidism. Asami T, et al. **J Pediatr** 1995 Nov;127(5):812-4

LIPOFUSCIN

Lipofuscin as a record of "rate of living" in an aquatic poikilotherm. Sheehy MR, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B327-36

LIPOLYSIS

Relationship between insulin-mediated glucose disposal by muscle and adipose tissue lipolysis in healthy volunteers. Pei D, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3368-72

LIPOMA

Gigantic lipomas [letter] Born G. **Plast Reconstr Surg** 1995 Dec;96(7):1750-1

LIPOMATOSIS

Idiopathic spinal epidural lipomatosis. Case report and review of literature. Sato M, et al. **Clin Orthop** 1995 Nov; (320):129-34 (11 ref.)

LIPOPOLYSACCHARIDES

Corticotropin-releasing hormone differentially modulates the interleukin-1 system according to the level of monocyte activation by endotoxin. Paez Pereda M, et al. **Endocrinology** 1995 Dec;136(12):5504-10

Lipopolysaccharide inhibits rat ovarian thecal-interstitial cell steroid secretion in vitro. Taylor CC, et al. **Endocrinology** 1995 Dec;136(12):5527-32

Interleukin-10 is a central regulator of the response to LPS in murine models of endotoxic shock and the Shwartzman reaction but not endotoxin tolerance. Berg DJ, et al. **J Clin Invest** 1995 Nov;96(5):2339-47

CD14-independent responses to LPS require a serum factor that is absent from neonates. Cohen L, et al. **J Immunol** 1995 Dec 1;155(11):5337-42

Lipopolysaccharide-induced change of phosphorylation of two cytosolic proteins in human monocytes is prevented by inhibitors of ADP-ribosylation. Heine H, et al. **J Immunol** 1995 Nov 15;155(10):4899-908

Cyclic nucleotide phosphodiesterase type IV participates in the regulation of IL-10 and in the subsequent inhibition of TNF-alpha and IL-6 release by endotoxin-stimulated macrophages. Kambayashi T, et al. **J Immunol** 1995 Nov 15;155(10):4909-16

LIPOPOLYSACCHARIDES

Treatment with bacterial LPS renders genetically resistant C57BL/6 mice susceptible to Theiler's virus-induced demyelinating disease. Pullen LC, et al. **J Immunol** 1995 Nov 1;155(9):4497-503

Chemically detoxified lipid A precursor derivatives antagonize the TNF-alpha-inducing action of LPS in both murine macrophages and a human macrophage cell line. Tanamoto K. **J Immunol** 1995 Dec 1;155(11):5391-6

Effect of high-affinity anti-Pseudomonas aeruginosa lipopolysaccharide antibodies induced by immunization on the rate of Pseudomonas aeruginosa infection in patients with cystic fibrosis. Lang AB, et al. **J Pediatr** 1995 Nov; 127(5):711-7

Reprogrammed macrophage tumor necrosis factor and interleukin-1 release with inflammatory pretreatment: differential regulation by endotoxin and zymosan. West MA, et al. **J Trauma** 1995 Sep;39(3):404-10

LIPOPROTEIN(A)

Risk factors for restenosis after percutaneous transluminal coronary angioplasty: role of lipoprotein (a). Yamamoto H, et al. **Am Heart J** 1995 Dec;130(6):1168-73

Influence of plasma lipoprotein (a) levels on coronary vasomotor response to acetylcholine. Tsurumi Y, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1242-50

LIPOPROTEIN LIPASE

Effects of acromegaly treatment and growth hormone on adipose tissue lipoprotein lipase. Simsolo RB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3233-8

Regulation of lipoprotein lipase translation by epinephrine in 3T3-L1 cells. Importance of the 3' untranslated region. Yukht A, et al. **J Clin Invest** 1995 Nov;96(5):2438-44

LIPOPROTEINS

Cholesterol and lipid screening in the fasting state [letter] Burgess WC Jr. **Am Fam Physician** 1995 Dec;52(8):2184, 2187

LIPOPROTEINS, HDL CHOLESTEROL

Plasma HDL cholesterol, triglycerides, and adiposity. A quantitative genetic test of the conjoint trait hypothesis in the San Antonio Family Heart Study. Mahaney MC, et al. **Circulation** 1995 Dec 1;92(11):3240-8

LIPOPROTEINS, LDL

Effects of the antiestrogen tamoxifen on low-density lipoprotein concentrations and oxidation in postmenopausal women. Guetta V, et al. **Am J Cardiol** 1995 Nov 15; 76(14):1072-3

Oxidatively modified LDL contains phospholipids with platelet-activating factor-like activity and stimulates the growth of smooth muscle cells. Heery JM, et al. **J Clin Invest** 1995 Nov;96(5):2322-30

LIPOPROTEINS, LDL CHOLESTEROL

Reducing low-density lipoprotein cholesterol levels in an ambulatory care system. Results of a multidisciplinary collaborative practice lipid clinic compared with traditional physician-based care. Shaffer J, et al. **Arch Intern Med** 1995 Nov 27;155(21):2330-5

Body weight and low-density lipoprotein cholesterol changes after consumption of a low-fat ad libitum diet. Schaefer EJ, et al. **JAMA** 1995 Nov 8;274(18):1450-5

LIPOPROTEINS, VLDL

Increased VLDL levels and diminished renal excretion of uric acid in hyperuricaemic-hypertriglyceridaemic patients. Tinahones FJ, et al. **Br J Rheumatol** 1995 Oct; 34(10):920-4

LIPOSARCOMA

Chimeric TLS/FUS-CHOP gene expression and the heterogeneity of its junction in human myxoid and round cell liposarcoma. Kuroda M, et al. **Am J Pathol** 1995 Nov; 147(5):1221-7

LISTERIA INFECTIONS

Nonviable bacterial antigens administered with IL-12 generate antigen-specific T cell responses and protective immunity against Listeria monocytogenes. Miller MA, et al. **J Immunol** 1995 Nov 15;155(10):4817-28

High level monocyte chemoattractant protein-1 expression in transgenic mice increases their susceptibility to intracellular pathogens. Rutledge BJ, et al. **J Immunol** 1995 Nov 15;155(10):4838-43

Mechanisms of T cell epitope immunodominance analyzed in murine listeriosis. Safley SA, et al. **J Immunol** 1995 Nov 1;155(9):4355-66

LISTERIA MONOCYTOGENES

Induction of cell-mediated immune responses to human immunodeficiency virus type 1 Gag protein by using Listeria monocytogenes as a live vaccine vector. Frankel FR, et al. **J Immunol** 1995 Nov 15;155(10):4775-82

Nonviable bacterial antigens administered with IL-12 generate antigen-specific T cell responses and protective immunity against Listeria monocytogenes. Miller MA, et al. **J Immunol** 1995 Nov 15;155(10):4817-28

High level monocyte chemoattractant protein-1 expression in transgenic mice increases their susceptibility to intracellular pathogens. Rutledge BJ, et al. **J Immunol** 1995 Nov 15;155(10):4838-43

LISURIDE

Vaginal lisuride for hyperprolactinaemia [letter] Taşdemir M, et al. **Lancet** 1995 Nov 18;346(8986):1362

LITHIUM

Hyperosmolar coma and lithium-induced diabetes insipidus [letter] Allen A, et al. **Lancet** 1995 Nov 25;346(8987):1428-9

Hyperosmolar coma and lithium-induced diabetes insipidus [letter] Jefferson JW. **Lancet** 1995 Nov 25;346(8987):1428; discussion 1429

Hyperosmolar coma and lithium-induced diabetes insipidus [letter] Matz R. **Lancet** 1995 Nov 25;346(8987):1428; discussion 1429

Hyperosmolar coma and lithium-induced diabetes insipidus [letter] Swaminathan R. **Lancet** 1995 Nov 25; 346(8987):1429

LITHIUM CARBONATE

Autoimmune thyrotoxicosis during lithium therapy in a patient with manic-depressive illness. Becerra-Fernández A. **Am J Med** 1995 Nov;99(5):575

Lithium-induced nephrogenic diabetes insipidus treated with intravenous ketorolac. Burke C, et al. **Crit Care Med** 1995 Nov;23(11):1924-7

LITHIUM CHLORIDE

Investigation of calcium-induced hydrolysis of phosphoinositides in normal and lithium-treated parathyroid cells. McHenry CR, et al. **Am J Surg** 1995 Nov;170(5):484-7

LIVER

Hepatic involvement in Osler-Weber-Rendu disease: findings on pulsed and color Doppler sonography. Naganuma H, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1421-5

Enhanced hepatic uptake of thallium-201 in patients with severe narrowing of the right coronary artery. Chuttani K, et al. **Am J Cardiol** 1995 Nov 15;76(14):1020-4

Control of energy intake by energy metabolism. Friedman MI. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1096S-1100S (45 ref.)

Alcohol and energy intake. Lands WE. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1101S-1106S (55 ref.)

Aging and hepatotoxicity of isoniazid and rifampin in pulmonary tuberculosis. van den Brande P, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1705-8

The hepatic effects of sevoflurane. Frink EJ Jr. **Anesth Analg** 1995 Dec;81(6 Suppl):S46-50 (29 ref.)

The organ toxicity of inhaled anesthetics. Kenna JG, et al. **Anesth Analg** 1995 Dec;81(6 Suppl):S51-66 (143 ref.)

The possible role of a central nervous system dopaminergic mechanism in hepatic c-fos protein expression following peritoneal sepsis. Roy S, et al. **Arch Surg** 1995 Nov; 130(11):1209-15; discussion 1215-6

Population characteristics of hepatic dihydropyrimidine dehydrogenase activity, a key metabolic enzyme in 5-fluorouracil chemotherapy. Lu Z, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):512-22

Differentiation of absorption and first-pass gut and hepatic metabolism in humans: studies with cyclosporine. Wu CY, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):492-7

Effects of diabetes and hyperglycemia on the hexosamine synthesis pathway in rat muscle and liver. Robinson KA, et al. **Diabetes** 1995 Dec;44(12):1438-46

Cholangiographic features in fibrosis and cirrhosis of the liver. Radiological-pathological correlation. Altman C, et al. **Dig Dis Sci** 1995 Oct;40(10):2128-33

[13C]Aminopyrine breath test detects altered liver metabolism caused by low-dose oral contraceptives. Opekun AR Jr, et al. **Dig Dis Sci** 1995 Nov;40(11):2417-22

Effects of transjugular intrahepatic portasystemic shunt (TIPS) on splanchnic and systemic hemodynamics, and hepatic function in patients with portal hypertension. Preliminary results. Rodríguez-Laiz JM, et al. **Dig Dis Sci** 1995 Oct;40(10):2121-7

Suprahepatic gallbladder and right lobe anomaly of the liver in patients with biliary cancers. Sheu BS, et al. **Dig Dis Sci** 1995 Nov;40(11):2411-6

Effect of splenectomy on hepatic metastasis of colon carcinoma and natural killer activity in the liver. Shiratori Y, et al. **Dig Dis Sci** 1995 Nov;40(11):2398-406

11 beta-hydroxysteroid dehydrogenase is an exclusive 11 beta- reductase in primary cultures of rat hepatocytes: effect of physicochemical and hormonal manipulations. Jamieson PM, et al. **Endocrinology** 1995 Nov; 136(11):4754-61

Regulation by insulin-like growth factor (IGF) binding proteins of IGF-II-stimulated glycogenesis in cultured fetal rat hepatocytes. Menuelle P, et al. **Endocrinology** 1995 Dec;136(12):5305-10

Sequence variations of the pancreatic islet/liver glucose transporter (GLUT2) gene in Japanese subjects with noninsulin dependent diabetes mellitus. Matsubara A, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3131-5

Carbenoxolone increases hepatic insulin sensitivity in man: a novel role for 11-oxosteroid reductase in enhancing glucocorticoid receptor activation. Walker BR, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3155-9

Two different cis-acting regulatory regions direct cell-specific transcription of the collagen alpha 1(I) gene in hepatic stellate cells and in skin and tendon fibroblasts. Houglum K, et al. **J Clin Invest** 1995 Nov;96(5):2269-76

Activation of hepatic stellate cells by TGF alpha and collagen type I is mediated by oxidative stress through c-myb expression. Lee KS, et al. **J Clin Invest** 1995 Nov; 96(5):2461-8

Does a toxic gas regulate hepatic sinusoidal blood flow? [editorial; comment] McCuskey RS. **J Clin Invest** 1995 Nov;96(5):2099. Comment on: J Clin Invest 1995 Nov;96(5):2431-7.

Carbon monoxide: an endogenous modulator of sinusoidal tone in the perfused rat liver [see comments] Suematsu M, et al. **J Clin Invest** 1995 Nov;96(5):2431-7. Comment in: J Clin Invest 1995 Nov;96(5):2099.

A central role for IL-1 beta in the in vitro and in vivo regulation of hepatic inducible nitric oxide synthase. IL-1 beta induces hepatic nitric oxide synthesis. Geller DA, et al. **J Immunol** 1995 Nov 15;155(10):4890-8

Nitric oxide expression in the spleen, but not in the liver, correlates with resistance to blood-stage malaria in mice. Jacobs P, et al. **J Immunol** 1995 Dec 1;155(11):5306-13

Effect of azoles on the glucuronidation of zidovudine by human liver UDP-glucuronosyltransferase [letter] Asgari M, et al. **J Infect Dis** 1995 Dec;172(6):1634-6

X gene and precore region mutations in the hepatitis B virus genome in persons positive for antibody to hepatitis B e antigen: comparison between asymptomatic "healthy" carriers and patients with severe chronic active hepatitis. Fukuda R, et al. **J Infect Dis** 1995 Nov;172(5):1191-7

Venovenous bypass for major hepatic and caval trauma. Baumgartner F, et al. **J Trauma** 1995 Oct;39(4):671-3

Venovenous bypass as an adjunct for the management of a retrohepatic venous injury in a child. Horwitz JR, et al. **J Trauma** 1995 Sep;39(3):584-5

Liver injury as a model of uncontrolled hemorrhagic shock: resuscitation with different hypertonic regimens. Matsuoka T, et al. **J Trauma** 1995 Oct;39(4):674-80

Bile and bilirubin excretion in relation to hepatic energy status during hemorrhagic shock and hypoxemia in rabbits. Nakatani T, et al. **J Trauma** 1995 Oct;39(4):665-70

Helical CT of the liver: value of an early hepatic arterial phase. Bonaldi VM, et al. **Radiology** 1995 Nov; 197(2):357-63

Aberrant gastric venous drainage in cirrhotic livers: imaging findings in focal areas of liver parenchyma [see comments] Matsui O, et al. **Radiology** 1995 Nov;197(2):345-9. Comment in: Radiology 1995 Nov;197(2):338-40.

Effect of temporary occlusion of the hepatic vein on dual blood in the liver: evaluation with spiral CT. Murata S, et al. **Radiology** 1995 Nov;197(2):351-6

Aberrant venous drainage to the liver: imaging implications [editorial; comment] Nelson RC, et al. **Radiology** 1995 Nov; 197(2):338-40. Comment on: Radiology 1995 Nov;197(2):345-9.

Hepatic contrast enhancement at CT: influence of intravenous glucagon in a canine model. Warshauer DM, et al. **Radiology** 1995 Nov;197(2):365-8

LIVER CIRRHOSIS

Single- and multiple-dose pharmacokinetics of nefazodone in patients with hepatic cirrhosis. Barbhaiya RH, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):390-8

Cholangiographic features in fibrosis and cirrhosis of the liver. Radiological-pathological correlation. Altman C, et al. **Dig Dis Sci** 1995 Oct;40(10):2128-33

Aberrant gastric venous drainage in cirrhotic livers: imaging findings in focal areas of liver parenchyma [see comments] Matsui O, et al. **Radiology** 1995 Nov;197(2):345-9. Comment in: Radiology 1995 Nov;197(2):338-40.

LIVER CIRRHOSIS, ALCOHOLIC

Acute hemoperitoneum in an alcoholic man with ascites. Bhutani MS. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):16G

Determinants of progression to cirrhosis or fibrosis in pure alcoholic fatty liver. Teli MR, et al. **Lancet** 1995 Oct 14; 346(8981):987-90

LIVER CIRRHOSIS, BILIARY

Primary biliary cirrhosis induced by interferon-alpha therapy for hepatitis C virus infection. D'Amico E, et al. **Dig Dis Sci** 1995 Oct;40(10):2113-6 (20 ref.)

The ursodeoxycholic acid story in primary biliary cirrhosis. Lim AG, et al. **Gut** 1995 Sep;37(3):301-4

LIVER DISEASES

Lipid intolerance in newborns is associated with hepatic dysfunction but not infection. Toce SS, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1249-53

Focal nodular hyperplasia of the liver without central scar. Matsushita M, et al. **Dig Dis Sci** 1995 Nov;40(11):2407-10

Development of granulomatous hepatitis during treatment with interferon-alpha 2b [letter] Propst A, et al. **Dig Dis Sci** 1995 Oct;40(10):2117-8

Microabscesses of the liver and spleen in AIDS: detection with 5-MHz sonography. Murray JG, et al. **Radiology** 1995 Dec;197(3):723-7

Fetal liver calcifications: sonographic appearance and postnatal outcome. Stein B, et al. **Radiology** 1995 Nov; 197(2):489-92

Inherited liver diseases in adults. Kumar A, et al. **West J Med** 1995 Oct;163(4):382-6 (20 ref.)

LIVER FAILURE

Liver failure induces a systemic inflammatory response. Prevention by recombinant N-terminal bactericidal/permeability-increasing protein. Boermeester MA, et al. **Am J Pathol** 1995 Nov;147(5):1428-40

LIVER FUNCTION TESTS

Lignocaine metabolite formation: an indicator for liver dysfunction and predictor of survival in surgical intensive care patients. Schröter J, et al. **Anaesthesia** 1995 Oct; 50(10):850-4

[13C]Aminopyrine breath test detects altered liver metabolism caused by low-dose oral contraceptives. Opekun AR Jr, et al. **Dig Dis Sci** 1995 Nov;40(11):2417-22

LIVER NEOPLASMS

Hepatic arteriography in patients with hepatocellular carcinoma: change in findings caused by balloon occlusion of tumor-draining hepatic veins. Kanazawa S, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1415-9

Single-pass CT of hepatic tumors: value of globular enhancement in distinguishing hemangiomas from hypervascular metastases. Leslie DF, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1403-6

Hepatocellular adenoma. al-Otaibi L, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1426 (6 ref.)

MR diagnosis of hepatic metastases from neuroendocrine tumors versus hemangiomas: relative merits of dynamic gadolinium chelate-enhanced gradient-recalled echo and unenhanced spin-echo images. Soyer P, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1407-13

Clinical management of recurrent hepatocellular carcinoma. Lee PH, et al. **Ann Surg** 1995 Nov;222(5):670-6

Effect of splenectomy on hepatic metastasis of colon carcinoma and natural killer activity in the liver. Shiratori Y, et al. **Dig Dis Sci** 1995 Nov;40(11):2398-406

Abdominal pain after breast cancer surgery. Yale SH, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):18, 21-2

Hepatic metastases: basic principles and implications for radiologists. Baker ME, et al. **Radiology** 1995 Nov; 197(2):329-37 (113 ref.)

Treatment of large HCC: transcatheter arterial chemoembolization combined with percutaneous ethanol injection versus repeated transcatheter arterial chemoembolization. Bartolozzi C, et al. **Radiology** 1995 Dec;197(3):812-8

Technique for MR imaging of the liver. Saini S, et al. **Radiology** 1995 Dec;197(3):575-7

Small hepatocellular carcinoma in patients undergoing liver transplantation: detection with CT after injection of iodized oil. Taourel PG, et al. **Radiology** 1995 Nov;197(2):377-80

LIVER TRANSPLANTATION

Fetal liver cell transplantation for the creation of lymphohematopoietic chimerism in fetal baboons. Shields LE, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1157-60

Intraoperative blood loss in pediatric liver transplantation: analysis of preoperative risk factors. Ozier YM, et al. **Anesth Analg** 1995 Dec;81(6):1142-7

Combined lung and liver transplantation in patients with cystic fibrosis. A 4 1/2-year experience. Couetil JP, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1415-22; discussion 1422-3

Sex mismatch as a risk factor for chronic rejection of liver allografts. Candinas D, et al. **Lancet** 1995 Oct 28; 346(8983):1117-21

Need for liver transplantation [letter] Evans RW. **Lancet** 1995 Oct 28;346(8983):1169

Need for liver transplantation [letter] Matesanz R, et al. **Lancet** 1995 Oct 28;346(8983):1168-9

Tacrolimus for prevention of liver allograft rejection: clinical trials and tribulations [comment] Morris RE, et al. **Lancet** 1995 Nov 18;346(8986):1310-1. Comment on: Lancet 1995 Nov 18;346(8986):1346-50.

Randomised trialomania? The multicentre liver transplant trials of tacrolimus [see comments] Starzl TE, et al. **Lancet** 1995 Nov 18;346(8986):1346-50 (28 ref.). Comment in: Lancet 1995 Nov 18;346(8986):1310-1.

Small hepatocellular carcinoma in patients undergoing liver transplantation: detection with CT after injection of iodized oil. Taourel PG, et al. **Radiology** 1995 Nov;197(2):377-80

Monosegmental liver transplantation. Strong R, et al. **Surgery** 1995 Nov;118(5):904-6

LONG QT SYNDROME

Infants with long-QT syndrome and 2:1 atrioventricular block. Trippel DL, et al. **Am Heart J** 1995 Nov; 130(5):1130-4 (21 ref.)

Congenital long QT syndromes. Toward molecular dissection of arrhythmia substrates [editorial; comment] Grace AA, et al. **Circulation** 1995 Nov 15;92(10):2786-9. Comment on: Circulation 1995 Nov 15;92(10):2929-34.

ECG T-wave patterns in genetically distinct forms of the hereditary long QT syndrome [see comments] Moss AJ, et al. **Circulation** 1995 Nov 15;92(10):2929-34. Comment in: Circulation 1995 Nov 15;92(10):2786-9.

Effects of verapamil and propranolol on early afterdepolarizations and ventricular arrhythmias induced by epinephrine in congenital long QT syndrome. Shimizu W, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1299-309

Risk of cardiac events in family members of patients with long QT syndrome. Zareba W, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1685-91

LONG-TERM CARE

Physician response to dietary recommendations in long-term-care facilities. Ellis JR, et al. **J Am Diet Assoc** 1995 Dec;95(12):1424-5

Classification trees for decision making in long-term care. Quartararo M, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M298-302

LONGEVITY

Weight loss and longevity [letter] Lean ME, et al. **Ann Intern Med** 1995 Dec 1;123(11):892

Nematode development is inhibited by methyl viologen and high oxygen concentrations at a rate inversely proportional to life span. Hartman P, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B322-6

LORDOSIS

Cardiopulmonary complications during anaesthesia and surgery for severe thoracic lordoscoliosis. Bagshaw ON, et al. **Anaesthesia** 1995 Oct;50(10):890-2

LOVASTATIN

Lovastatin and peripheral neuropathy [letter] Ahmad S. **Am Heart J** 1995 Dec;130(6):1321

Combination of lovastatin, enalapril, and colchicine does not prevent restenosis after percutaneous transluminal coronary angioplasty. Freed M, et al. **Am J Cardiol** 1995 Dec 1; 76(16):1185-8

Effects of cholesterol lowering on the progression of coronary atherosclerosis in women. A Canadian Coronary Atherosclerosis Intervention Trial (CCAIT) substudy. Waters D, et al. **Circulation** 1995 Nov 1;92(9):2404-10

Statins prevent coronary heart disease. Oliver MF. **Lancet** 1995 Nov 25;346(8987):1378-9

LOW BACK PAIN

Lumbar-sacral radiculopathy secondary to intraspinal synovial cyst. Marion PJ, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):1011-3

Randomized controlled trials in industrial low back pain relating to return to work. Part 1. Acute interventions. Scheer SJ, et al. **Arch Phys Med Rehabil** 1995 Oct; 76(10):966-73

Pain and pathology in lumbar disc hernia. Vucetic N, et al. **Clin Orthop** 1995 Nov;(320):65-72

Case in point. Psoriatic spondyloarthropathy. Ansari A, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):16D

LUMBAR VERTEBRAE

Lumbar-sacral radiculopathy secondary to intraspinal synovial cyst. Marion PJ, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):1011-3

Pain and pathology in lumbar disc hernia. Vucetic N, et al. **Clin Orthop** 1995 Nov;(320):65-72

Similarities in degenerative findings on magnetic resonance images of the lumbar spines of identical twins. Battié MC, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1662-70

Guillain-Barré syndrome after an operation on the spine. A case report. Riebel GD, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1565-7

Lesions of the lumbar posterior end plate in children and adolescents. An MRI study. Ikata T, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):951-5

Surgical indications in low lumbar burst fractures: experiences with Anterior Locking Plate System and the reduction-fixation system. Huang TJ, et al. **J Trauma** 1995 Nov;39(5):910-4

LUMBOSACRAL PLEXUS

Lumbosacral plexopathy due to benign uterine leiomyoma. Felice KJ, et al. **Neurology** 1995 Oct;45(10):1943-4

LUNG

Preoperative examination of lung transplant candidates: value of chest CT compared with chest radiography. Kazerooni EA, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1343-8

Phenotypic analysis of pulmonary perivascular mononuclear infiltrates that occur as a direct result of acute lethal graft-versus-host disease describes the onset of interstitial pneumonitis. Workman DL, et al. **Am J Pathol** 1995 Nov; 147(5):1350-60

Cognitive function and assessment of lung function in the elderly. Carvalhaes-Neto N, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1611-5

Acute effects of ozone on the pulmonary function of exercising schoolchildren from Mexico City. Castillejos M, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1501-7

Contribution of secretory leukocyte proteinase inhibitor to the antiprotease defense system of the peripheral lung: effect of ozone-induced acute inflammation. Nadziejko C, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1592-8

Clinical and chest radiographic features of tuberculosis associated with human immunodeficiency virus in Zimbabwe. Pozniak AL, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1558-61

Pharmacologic characterization of endothelin receptor responses in the isolated perfused rat lung. Uhlig S, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1449-60

Improvement of arterial oxygen saturation with selective lobar bronchial block during hemorrhage in a patient with previous contralateral lobectomy. Campos JH, et al. **Anesth Analg** 1995 Nov;81(5):1095-6

The cost efficacy of hypothetically eliminating adverse anesthetic outcomes from high-risk, but neither low- nor moderate-risk, surgical operations [see comments] Dexter F, et al. **Anesth Analg** 1995 Nov;81(5):939-44. Comment in: Anesth Analg 1995 Nov;81(5):897-9.

Radiological case of the month. Inflammatory myofibroblastic tumor. Gannett MB, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1265-6

The effects of brain death on cardiopulmonary hemodynamics and pulmonary blood flow characteristics. Bittner HB, et al. **Chest** 1995 Nov;108(5):1358-63

Confession and some lessons. The PISA-PED study [letter] Bomanji JB. **Chest** 1995 Nov;108(5):1475-7

A bedside ultrasound sign ruling out pneumothorax in the critically ill. Lung sliding. Lichtenstein DA, et al. **Chest** 1995 Nov;108(5):1345-8

Diagnosing pulmonary embolism [letter] Podoloff DA. **Chest** 1995 Nov;108(5):1471

Expression of renin-angiotensin system components in the heart, kidneys, and lungs of rats with experimental heart failure. Pieruzzi F, et al. **Circulation** 1995 Nov 15; 92(10):3105-12

Neutrophil inhibitory factor prevents neutrophil-dependent lung injury. Barnard JW, et al. **J Immunol** 1995 Nov 15; 155(10):4876-81

Mycobacterium tuberculosis is strikingly more virulent for mice when given via the respiratory than via the intravenous route. North RJ. **J Infect Dis** 1995 Dec; 172(6):1550-3

Permissive hypercapnia. Dries DJ. **J Trauma** 1995 Nov; 39(5):984-9 (48 ref.)

Does lung contusion affect both the traumatized and the noninjured lung parenchyma? A morphological and morphometric study in the pig. Hellinger A, et al. **J Trauma** 1995 Oct;39(4):712-9

Endothelial nitric oxide synthase in the lungs of patients with pulmonary hypertension [letter] Xue C, et al. **N Engl J Med** 1995 Dec 14;333(24):1642-4

Pulmonary nodules: improved detection with vascular segmentation and extraction with spiral CT. Work in progress. Croisille P, et al. **Radiology** 1995 Nov; 197(2):397-401

Scanner conformity in CT densitometry of the lungs. Kemerink GJ, et al. **Radiology** 1995 Dec;197(3):749-52

Predicting fetal lung maturity by visual assessment of amniotic fluid turbidity: comparison with fluorescence polarization assay. Adair CD, et al. **South Med J** 1995 Oct; 88(10):1031-3

Effects of early and delayed wound excision on pulmonary leukosequestration and neutrophil respiratory burst activity in burned mice. Rennekampff OH, et al. **Surgery** 1995 Nov; 118(5):884-92

A case of free air in the peritoneum. Lee R, et al. **West J Med** 1995 Oct;163(4):387-8

LUNG DISEASES

Interventional radiology of the chest [letter] Hall FM. **AJR Am J Roentgenol** 1995 Dec;165(6):1548

The solitary pulmonary nodule: update 1995. Libby DM, et al.. **Am J Med** 1995 Nov;99(5):491-6

Use of a left-sided double-lumen tube to occlude the right upper lobe orifice [letter] Alfery DD. **Anesthesiology** 1995 Nov;83(5):1131

Antioxidants in neonatal lung disease. Fardy CH, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F112-7 (66 ref.)

Radiological case of the month. Inflammatory myofibroblastic tumor. Gannett MB, et al.

LUNG DISEASES

Arch Pediatr Adolesc Med 1995 Nov;149(11):1265–6
Sepsis-induced acute lung injury is attenuated by selectin blockade following the onset of sepsis. Ridings PC, et al. **Arch Surg** 1995 Nov;130(11):1199–208
A 32-year-old man with hematuria and acute respiratory failure. **Chest** 1995 Nov;108(5):1449–50
Pulmonary melioidosis. Ip M, et al. **Chest** 1995 Nov; 108(5):1420–4 (32 ref.)
The safety of air transportation of patients with advanced lung disease. Experience with 21 patients requiring lung transplantation or pulmonary thromboendarterectomy. Kramer MR, et al. **Chest** 1995 Nov;108(5):1292–6
A bedside ultrasound sign ruling out pneumothorax in the critically ill. Lung sliding. Lichtenstein DA, et al. **Chest** 1995 Nov;108(5):1345–8
Acute lung disease in the immunocompromised host. Diagnostic accuracy of the chest radiograph. Logan PM, et al. **Chest** 1995 Nov;108(5):1283–7
Respiratory mechanics and lung morphometry in severe pancreatitis-associated acute lung injury in rats. Milani Júnior R, et al. **Crit Care Med** 1995 Nov;23(11):1882–9
Neutrophil elastase inhibitor (ONO-5046) prevents lung hemorrhage induced by lipopolysaccharide in rat model of cerulein pancreatitis. Guo L, et al. **Dig Dis Sci** 1995 Oct;40(10):2177–83
Multiple organ involvement in perinatal asphyxia. Martín-Ancel A, et al. **J Pediatr** 1995 Nov;127(5):786–93
Melatonin for treatment of chronic refractory sarcoidosis [letter] Cagnoni ML, et al. **Lancet** 1995 Nov 4; 346(8984):1229–30
Controlled trial of dexamethasone in neonatal chronic lung disease: a 3-year follow-up. Jones R, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):897–906
Considerations when testing and training the respiratory muscles. Reid WD, et al. **Phys Ther** 1995 Nov; 75(11):971–82 (55 ref.)
Reproducibility of quantitative, spirometrically controlled CT. Kohz P, et al. **Radiology** 1995 Nov;197(2):539–42
Pulmonary hyalinizing granuloma: an unusual association with multiple sclerosis. John PG, et al. **South Med J** 1995 Oct;88(10):1076–7

LUNG DISEASES, FUNGAL

Mycotoxins and interstitial lung disease [editorial; comment] Ghio AJ, et al. **Chest** 1995 Nov;108(5):1185–6. Comment on: Chest 1995 Nov;108(5):1196–200.
Desquamative interstitial pneumonitis and diffuse alveolar damage in textile workers. Potential role of mycotoxins [see comments] Lougheed MD, et al. **Chest** 1995 Nov; 108(5):1196–200. Comment in: Chest 1995 Nov;108(5):1185–6.
The role of monocyte chemotactic protein-1 (MCP-1) in the recruitment of monocytes and CD4+ T cells during a pulmonary Cryptococcus neoformans infection. Huffnagle GB, et al. **J Immunol** 1995 Nov 15; 155(10):4790–7
Pulmonary zygomycosis after allogeneic bone marrow transplantation. Piliero PJ, et al. **South Med J** 1995 Nov; 88(11):1149–52

LUNG DISEASES, INTERSTITIAL

Management and outcome of pregnant women with interstitial and restrictive lung disease. Boggess KA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1007–14
Phenotypic analysis of pulmonary perivascular mononuclear infiltrates that occur as a direct result of acute lethal graft-versus-host disease describes the onset of interstitial pneumonitis. Workman DL, et al. **Am J Pathol** 1995 Nov; 147(5):1350–60
Elevated serum hepatocyte growth factor/scatter factor levels in inflammatory lung disease. Maeda J, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1587–91
Mycotoxins and interstitial lung disease [editorial; comment] Ghio AJ, et al. **Chest** 1995 Nov;108(5):1185–6. Comment on: Chest 1995 Nov;108(5):1196–200.
Desquamative interstitial pneumonitis and diffuse alveolar damage in textile workers. Potential role of mycotoxins [see comments] Lougheed MD, et al. **Chest** 1995 Nov; 108(5):1196–200. Comment in: Chest 1995 Nov;108(5):1185–6.

LUNG DISEASES, OBSTRUCTIVE

Standards for the diagnosis and care of patients with chronic obstructive pulmonary disease. American Thoracic Society. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 2):S77–121 (265 ref.)
Exertional oxygen of limited benefit in patients with chronic obstructive pulmonary disease and mild hypoxemia. McDonald CF, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1616–9
Influence of sleep on ventilatory and upper airway response to CO2 in normal subjects and patients with COPD. Meurice JC, et al. **Am J Respir Crit Care Med** 1995 Nov; 152(5 Pt 1):1620–6
Contribution of the respiratory muscles to the lactic acidosis of heavy exercise in COPD. Engelen MP, et al. **Chest** 1995 Nov;108(5):1246–51
The reduced sensation of dyspnea during exercise by inhaled oxitropium bromide in severe COPD patients [letter] Teramoto S, et al. **Chest** 1995 Nov;108(5):1479–80
The "magic" of successful weaning from mechanical ventilation in chronic obstructive pulmonary disease [editorial; comment] Petty TL. **Crit Care Med** 1995 Nov; 23(11):1799. Comment on: Crit Care Med 1995 Nov;23(11):1807–15.
Influence of the quality of nursing on the duration of weaning from mechanical ventilation in patients with chronic obstructive pulmonary disease [see comments] Thorens JB, et al. **Crit Care Med** 1995 Nov;23(11):1807–15. Comment in: Crit Care Med 1995 Nov;23(11):1799.
Respiratory muscle training for patients with chronic obstructive pulmonary disease. Reid WD, et al. **Phys Ther** 1995 Nov;75(11):996–1005 (65 ref.)
Discussions with outpatients with chronic obstructive pulmonary disease regarding mechanical ventilation as life-sustaining therapy. Travaline JM, et al. **South Med J** 1995 Oct;88(10):1034–8

LUNG NEOPLASMS

Role of transesophageal echocardiography in the management of patients with bronchogenic carcinoma invading the left atrium. Lynch M, et al. **Am J Cardiol** 1995 Nov 15;76(14):1101–2
Expression of c-ets-1, collagenase 1, and urokinase-type plasminogen activator genes in lung carcinomas. Bolon I, et al. **Am J Pathol** 1995 Nov;147(5):1298–310
Chemotherapy in non-small cell lung cancer: a meta-analysis using updated data on individual patients from 52 randomised clinical trials. Non-small Cell Lung Cancer Collaborative Group [see comments] **BMJ** 1995 Oct 7; 311(7010):899–909. Comment in: BMJ 1995 Oct 7;311(7010):889–90.
Chemotherapy for non-small cell lung cancer [editorial; comment] Carbone DP, et al. **BMJ** 1995 Oct 7; 311(7010):889–90. Comment on: BMJ 1995 Oct 7;311(7010):899–909.
Cost-effectiveness of head CT in patients with lung cancer without clinical evidence of metastases [see comments] Colice GL, et al. **Chest** 1995 Nov;108(5):1264–71. Comment in: Chest 1995 Nov;108(5):1192–3.
The curative treatment by radiotherapy alone of stage I non-small cell carcinoma of the lung. Gauden S, et al. **Chest** 1995 Nov;108(5):1278–82
Interstitial pulmonary fibrosis and lung cancer [editorial; comment] Griffin JP. **Chest** 1995 Nov;108(5):1193–4. Comment on: Chest 1995 Nov;108(5):1272–7.
Necrosis of the bronchus. Role of radiation. Mehta AC, et al. **Chest** 1995 Nov;108(5):1462–6
Clinical characteristics of synchronous multiple lung cancer associated with idiopathic pulmonary fibrosis. A review of Japanese cases [see comments] Mizushima Y, et al. **Chest** 1995 Nov;108(5):1272–7 (37 ref.). Comment in: Chest 1995 Nov;108(5):1193–4.
The need for dietary counseling of cancer patients as indicated by nutrient and supplement intake. Bass FB, et al. **J Am Diet Assoc** 1995 Nov;95(11):1319–21
Metastatic pattern in adenocarcinoma of the lung. An autopsy study from a cohort of 137 consecutive patients with complete resection. Stenbygaard LE, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1130–5
Lung cancer during pregnancy [editorial] Bitar RJ, et al. **Mayo Clin Proc** 1995 Nov;70(11):1130
Lung cancer during pregnancy [letter] Cone LA, et al. **Mayo Clin Proc** 1995 Nov;70(11):1130
Pulmonary nodules: improved detection with vascular segmentation and extraction with spiral CT. Work in progress. Croisille P, et al. **Radiology** 1995 Nov; 197(2):397–401
Limited-stage small-cell lung cancer: patient survival after combined chemotherapy and radiation therapy with and without treatment protocols. Schea RA, et al. **Radiology** 1995 Dec;197(3):859–62

LUNG TRANSPLANTATION

Preoperative examination of lung transplant candidates: value of chest CT compared with chest radiography. Kazerooni EA, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1343–8
Combined lung and liver transplantation in patients with cystic fibrosis. A 4 1/2-year experience. Couetil JP, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1415–22; discussion 1422–3
Improved airway healing after lung transplantation. An analysis of 348 bronchial anastomoses. Date H, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1424–32; discussion 1432–3
Inhaled nitric oxide fails to confer the pulmonary protection provided by distal stimulation of the nitric oxide pathway at the level of cyclic guanosine monophosphate. Naka Y, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1434–40; discussion 1440–1
Recurrence of obliterative bronchiolitis and determinants of outcome in 139 pulmonary retransplant recipients. Novick RJ, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1402–13; discussion 1413–4
Inhibition of inducible nitric oxide synthase ameliorates rat lung allograft rejection. Shiraishi T, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1449–59; discussion 1460

LUPUS COAGULATION INHIBITOR

Antiphospholipid antibodies in paediatric systemic lupus erythematosus, juvenile chronic arthritis and overlap syndromes: SLE patients with both lupus anticoagulant and high-titre anticardiolipin antibodies are at risk for clinical manifestations related to the antiphospholipid syndrome. Gattorno M, et al. **Br J Rheumatol** 1995 Sep;34(9):873–81

LUPUS ERYTHEMATOSUS, CUTANEOUS

Diltiazem and subacute cutaneous lupus erythematosus-like lesions [letter] Crowson AN, et al. **N Engl J Med** 1995 Nov 23;333(21):1429

LUPUS ERYTHEMATOSUS, DISCOID

Clinical images: ear ulceration in discoid lupus erythematosus. Valencia X, et al. **Arthritis Rheum** 1995 Nov;38(11):1712

LUPUS ERYTHEMATOSUS, SYSTEMIC

Lupus hepatitis: an under-recognized disease feature associated with autoantibodies to ribosomal P. Arnett FC, et al. **Am J Med** 1995 Nov;99(5):465–72
Postmenopausal hormone therapy and systemic lupus erythematosus [letter] Buyon JP, et al. **Ann Intern Med** 1995 Dec 15;123(12):961; discussion 962
Postmenopausal hormone therapy and systemic lupus erythematosus [letter] Piette JC, et al. **Ann Intern Med** 1995 Dec 15;123(12):961–2
Selection of a gene for apolipoprotein A1 using autoantibodies from a patient with systemic lupus erythematosus. Merrill JT, et al. **Arthritis Rheum** 1995 Nov; 38(11):1655–9
Antibody reactivity to the HRES-1 endogenous retroviral element identifies a subset of patients with systemic lupus erythematosus and overlap syndromes. Correlation with antinuclear antibodies and HLA class II alleles. Perl A, et al. **Arthritis Rheum** 1995 Nov;38(11):1660–71
Frequency of mannose-binding protein deficiency in patients with systemic lupus erythematosus [letter] Senaldi G, et al. **Arthritis Rheum** 1995 Nov;38(11):1713–4
IgM deficiency in systemic lupus erythematosus patients [letter] Sivri A, et al. **Arthritis Rheum** 1995 Nov;38(11):1713
The elusive search for geographic clusters of systemic lupus erythematosus. Critical review. Wallace DJ, et al. **Arthritis Rheum** 1995 Nov;38(11):1564–7 (15 ref.)
Antiphospholipid antibodies in paediatric systemic lupus erythematosus, juvenile chronic arthritis and overlap syndromes: SLE patients with both lupus anticoagulant and high-titre anticardiolipin antibodies are at risk for clinical manifestations related to the antiphospholipid syndrome. Gattorno M, et al. **Br J Rheumatol** 1995 Sep;34(9):873–81
Maternal HLA antigens and antibodies to SS-A/Ro and SS-B/La. Comparison with systemic lupus erythematosus and primary Sjögren's syndrome. Julkunen H, et al. **Br J Rheumatol** 1995 Oct;34(10):901–7
Changing autoantibody profiles with variable clinical manifestations in a patient with relapsing systemic lupus erythematosus and polymyositis. Satoh M, et al. **Br J Rheumatol** 1995 Oct;34(10):915–9
Adult- and childhood-onset systemic lupus erythematosus: a comparison of onset, clinical features, serology, and outcome. Tucker LB, et al. **Br J Rheumatol** 1995 Sep; 34(9):866–72
A 32-year-old man with hematuria and acute respiratory failure. **Chest** 1995 Nov;108(5):1449–50
Femoral head perfusion and composition: MR imaging and spectroscopic evaluation of patients with systemic lupus erythematosus and at risk for avascular necrosis. Bluemke DA, et al. **Radiology** 1995 Nov;197(2):433–8
Crohn's disease masquerading as systemic lupus erythematosus. Buchman AL, et al. **South Med J** 1995 Oct; 88(10):1081–3
Systemic lupus erythematosus in a child with sickle cell disease. Eissa MM, et al. **South Med J** 1995 Nov; 88(11):1176–8 (14 ref.)

LUTEAL PHASE

Women with steroid 5 alpha-reductase 2 deficiency have normal concentrations of plasma 5 alpha-dihydroprogesterone during the luteal phase. Milewich L, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3136–9

LYME DISEASE

Serological diagnosis of Lyme disease [letter] Stevens RJ, et al. **Br J Rheumatol** 1995 Oct;34(10):992–3
Virulent strain associated outer membrane proteins of Borrelia burgdorferi. Skare JT, et al. **J Clin Invest** 1995 Nov;96(5):2380–92
Safety and immunogenicity of an outer surface protein A vaccine in subjects with previous Lyme disease. Schoen RT, et al. **J Infect Dis** 1995 Nov;172(5):1324–9
Diagnosis of Lyme disease [letter] Sigal LH. **JAMA** 1995 Nov 8;274(18):1427–8

Antiquity of the Lyme-disease spirochaete in Europe [letter] Matuschka FR, et al. **Lancet** 1995 Nov 18;346(8986):1367

LYMPH

Lymphatic release of cytokines during acute lung injury complicating severe pancreatitis. Montravers P, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1527-33

LYMPH NODE EXCISION

Elective neck dissection in the treatment of T3/T4 N0 squamous cell carcinoma of the larynx. Kligerman J, et al. **Am J Surg** 1995 Nov;170(5):436-9

Mortality and morbidity rates, postoperative course, quality of life, and prognosis after extended radical lymphadenectomy for esophageal cancer. Comparison of three-field lymphadenectomy with two-field lymphadenectomy. Fujita H, et al. **Ann Surg** 1995 Nov; 222(5):654-62

Elective lymph node dissection [letter] Coates AS, et al. **J Am Coll Surg** 1995 Dec;181(6):582-3

Omission of axillary lymph node dissection in early-stage breast cancer: effect on treatment outcome. Kuznetsova M, et al. **Radiology** 1995 Nov;197(2):507-10

LYMPH NODES

Prediction of potential metastatic sites in cutaneous head and neck melanoma using lymphoscintigraphy. O'Brien CJ, et al. **Am J Surg** 1995 Nov;170(5):461-6

Bubonic leishmaniasis: a common manifestation of Leishmania (Viannia) braziliensis infection in Ceara, Brazil. Sousa A de Q, et al. **Am J Trop Med Hyg** 1995 Oct; 53(4):380-5

LYMPHANGIOMA

Management of disseminated intra-abdominal lymphangiomatosis with protein-losing enteropathy and intestinal bleeding. Takami A, et al. **South Med J** 1995 Nov; 88(11):1156-8

LYMPHANGIOSARCOMA

Lymphangiosarcoma following mastectomy. Stewart NJ, et al. **Clin Orthop** 1995 Nov;(320):135-41 (15 ref.)

LYMPHATIC DISEASES

Bubonic leishmaniasis: a common manifestation of Leishmania (Viannia) braziliensis infection in Ceara, Brazil. Sousa A de Q, et al. **Am J Trop Med Hyg** 1995 Oct; 53(4):380-5

Destructive lymphadenopathy and T-lymphocyte activation in adult-onset Still's disease. Koeller M, et al. **Br J Rheumatol** 1995 Oct;34(10):984-8

bcl-2 transgenic Lpr mice show profound enhancement of lymphadenopathy. Reap EA, et al. **J Immunol** 1995 Dec 1;155(11):5455-62

LYMPHATIC METASTASIS

Factors influencing contralateral metastasis and prognosis from pyriform sinus carcinoma. Kowalski LP, et al. **Am J Surg** 1995 Nov;170(5):440-5

Prediction of potential metastatic sites in cutaneous head and neck melanoma using lymphoscintigraphy. O'Brien CJ, et al. **Am J Surg** 1995 Nov;170(5):461-6

Lymph-node metastases: efficacy for detection with helical CT in patients with gastric cancer. Fukuya T, et al. **Radiology** 1995 Dec;197(3):705-11

LYMPHOCYTE COOPERATION

Peptide-induced anergy in allergen-specific human Th2 cells results in lack of cytokine production and B cell help for IgE synthesis. Reversal by IL-2, not by IL-4 or IL-13. Fasler S, et al. **J Immunol** 1995 Nov 1;155(9):4199-206

LYMPHOCYTE CULTURE TEST, MIXED

Human anti-porcine xenogeneic T cell response. Evidence for allelic specificity of mixed leukocyte reaction and for both direct and indirect pathways of recognition. Yamada K, et al. **J Immunol** 1995 Dec 1;155(11):5249-56

LYMPHOCYTE DEPLETION

Prestorage leukocyte depletion is not necessarily required for the prevention of refractoriness to platelet transfusion [letter] de Wolf J, et al. **Blood** 1995 Oct 15;86(8):3263-4

Use of unrelated marrow grafts compensates for reduced graft-versus-leukemia reactivity after T-cell-depleted allogeneic marrow transplantation for chronic myelogenous leukemia. Hessner MJ, et al. **Blood** 1995 Nov 15;86(10):3987-96

Bone marrow transplantation for chronic myeloid leukemia with volunteer unrelated donors using ex vivo or in vivo T-cell depletion: major prognostic impact of HLA class I identity between donor and recipient. Spencer A, et al. **Blood** 1995 Nov 1;86(9):3590-7 (40 ref.)

LYMPHOCYTE FUNCTION-ASSOCIATED ANTIGEN-1

Diminished cell-cell binding by lymphocytes from healthy, elderly humans: evidence for altered activation of LFA-1 function with age. Jackola DR, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B368-77

LYMPHOCYTE SUBSETS

Two pathways of exocytosis of cytoplasmic granule contents and target cell killing by cytokine-induced CD3+ CD56+ killer cells. Mehta BA, et al. **Blood** 1995 Nov 1;86(9):3493-9

Lymphocyte subsets in pamidronate-induced lymphopenia [letter] Lioté F, et al. **Br J Rheumatol** 1995 Oct; 34(10):993-5

Analysis of thymic subpopulations expressing the activation antigen GL7. Expression, genetics, and function. Hathcock KS, et al. **J Immunol** 1995 Nov 15;155(10):4575-81

B-LYMPHOCYTE SUBSETS

Circulating CD19+ blood cell levels in myeloma. ECOG Myeloma Clinical Trials Laboratory Study Group [letter] Kay NE, et al. **Blood** 1995 Nov 15;86(10):4000-1

Analysis of VH gene expression in CD5+ and CD5- B-cell chronic lymphocytic leukemia. Maloum K, et al. **Blood** 1995 Nov 15;86(10):3883-90

T-LYMPHOCYTE SUBSETS

In vivo proviral burden and viral RNA expression in T cell subsets of patients with human T lymphotropic virus type-1-associated myelopathy/tropical spastic paraparesis. Cho I, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):412-8

Ectopic expression of rhombotin-2 causes selective expansion of CD4-CD8- lymphocytes in the thymus and T-cell tumors in transgenic mice. Neale GA, et al. **Blood** 1995 Oct 15;86(8):3060-71

Idiotype-reactive T-cell subsets and tumor load in monoclonal gammopathies. Yi Q, et al. **Blood** 1995 Oct 15;86(8):3043-9

Arthropathy, leucopenia and recurrent infection associated with a TcR gamma delta population. Hodges E, et al. **Br J Rheumatol** 1995 Oct;34(10):978-83

Phenotypic patterns of mononuclear cells in dilated cardiomyopathy. Holzinger C, et al. **Circulation** 1995 Nov 15;92(10):2876-85

T-lymphocyte subsets in acute illness. Feeney C, et al. **Crit Care Med** 1995 Oct;23(10):1680-5

Dissociated expression of granulocyte-macrophage CSF and IL-3 in short-term T cell clones from normal mice. Fitzpatrick DR, et al. **J Immunol** 1995 Dec 1; 155(11):5140-50

Recombinant human growth-regulated oncogene-alpha induces T lymphocyte chemotaxis. A process regulated via IL-8 receptors by IFN-gamma, TNF-alpha, IL-4, IL-10, and IL-13. Jinquan T, et al. **J Immunol** 1995 Dec 1; 155(11):5359-68

Comparison of p56lck and p59fyn protein expression in thymocyte subsets, peripheral T cells, NK cells, and lymphoid cell lines. Olszowy MW, et al. **J Immunol** 1995 Nov 1;155(9):4236-40

Differentiation to T helper cells in the thymus. Gradual acquisition of T helper cell function by CD3+CD4+ cells. Vanhecke D, et al. **J Immunol** 1995 Nov 15;155(10):4711-8

LYMPHOCYTE TRANSFORMATION

Two pathways of exocytosis of cytoplasmic granule contents and target cell killing by cytokine-induced CD3+ CD56+ killer cells. Mehta BA, et al. **Blood** 1995 Nov 1;86(9):3493-9

Critical role of CD28/B7 costimulation in the development of human Th2 cytokine-producing cells. Webb LM, et al. **Blood** 1995 Nov 1;86(9):3479-86

Aberrant activation of CD8+ T-cell and CD8+ T-cell subsets in patients with newly diagnosed IDDM. Hehmke B, et al. **Diabetes** 1995 Dec;44(12):1414-9

Altered switch in lipid composition during T-cell blast transformation in the healthy elderly. Stulnig TM, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B383-90

Soluble CD23 directly activates monocytes to contribute to the antigen-independent stimulation of resting T cells. Armant M, et al. **J Immunol** 1995 Nov 15;155(10):4868-75

Presence of T cells with activated and memory phenotypes in inflammatory spinal cord lesions. Barten DM, et al. **J Immunol** 1995 Dec 1;155(11):5409-18

Oligoclonal expansion of CTLs directed against a restricted number of dominant minor histocompatibility antigens in hemopoietic chimeras. Brochu S, et al. **J Immunol** 1995 Dec 1;155(11):5104-14

IL-4 induces human B cell maturation and IgE synthesis in SCID-hu mice. Inhibition of ongoing IgE production by in vivo treatment with an IL-4/IL-13 receptor antagonist. Carballido JM, et al. **J Immunol** 1995 Nov 1; 155(9):4162-70

Persistence of V beta 6+ T cells in Mls-1a mice. A role for the third complementarity-determining region (CDR3) of the T cell receptor beta chain in superantigen recognition. Chies JA, et al. **J Immunol** 1995 Nov 1; 155(9):4171-8

B7 costimulation is necessary for the activation of the lytic function in cytotoxic T lymphocyte precursors. Guerder S, et al. **J Immunol** 1995 Dec 1;155(11):5167-74

Activation of the signal transducer and transcription (STAT) signaling pathway in a primary T cell response. Critical role for IL-6. Henttinen T, et al. **J Immunol** 1995 Nov 15;155(10):4582-7

Prostaglandin E2 at priming of naive CD4+ T cells inhibits acquisition of ability to produce IFN-gamma and IL-2, but not IL-4 and IL-5. Katamura K, et al. **J Immunol** 1995 Nov 15;155(10):4604-12

Expression of ecto-adenosine deaminase and CD26 in human T cells triggered by the TCR-CD3 complex. Possible role of adenosine deaminase as costimulatory molecule. Martin M, et al. **J Immunol** 1995 Nov 15;155(10):4630-43

Stimulation of thymocytes before and after positive selection results in the induction of different NF-kappa B/Rel protein complexes. Moore NC, et al. **J Immunol** 1995 Nov 15;155(10):4653-60

Human T cell proliferative response to polypeptides from adenovirus type 2 [letter] Souberbielle BE, et al. **J Infect Dis** 1995 Nov;172(5):1421-2

Cellular immunity in measles vaccine failure: demonstration of measles antigen-specific lymphoproliferative responses despite limited serum antibody production after revaccination. Ward BJ, et al. **J Infect Dis** 1995 Dec; 172(6):1591-5

LYMPHOCYTES

Beta 2-adrenoceptor density of human lymphocytes after nitroprusside-induced hypotension. Heesen M, et al. **Anesth Analg** 1995 Dec;81(6):1250-4

Emv30null NOD-scid mice. An improved host for adoptive transfer of autoimmune diabetes and growth of human lymphohematopoietic cells. Serreze DV, et al. **Diabetes** 1995 Dec;44(12):1392-8

Diminished cell-cell binding by lymphocytes from healthy, elderly humans: evidence for altered activation of LFA-1 function with age. Jackola DR, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B368-77

Altered switch in lipid composition during T-cell blast transformation in the healthy elderly. Stulnig TM, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B383-90

Phosphorylated immunoreceptor signaling motifs (ITAMs) exhibit unique abilities to bind and activate Lyn and Syk tyrosine kinases. Johnson SA, et al. **J Immunol** 1995 Nov 15;155(10):4596-603

Reduced capacity of antibodies from patients infected with human immunodeficiency virus type 1 (HIV-1) group O to neutralize primary isolates of HIV-1 group M viruses. Nyambi PN, et al. **J Infect Dis** 1995 Nov;172(5):1228-37

B-LYMPHOCYTES

Fibroblasts support outgrowth of splenocytes simultaneously expressing B lymphocyte and macrophage characteristics. Borrello MA, et al. **J Immunol** 1995 Nov 1;155(9):4155-61

Differential transcription efficiency of two Ig VH promoters in vitro. Buchanan KL, et al. **J Immunol** 1995 Nov 1; 155(9):4270-7

IL-4 induces human B cell maturation and IgE synthesis in SCID-hu mice. Inhibition of ongoing IgE production by in vivo treatment with an IL-4/IL-13 receptor antagonist. Carballido JM, et al. **J Immunol** 1995 Nov 1; 155(9):4162-70

Role of environmental antigen in the development of IgG+ cells in the bursa of fabricius. Ekino S, et al. **J Immunol** 1995 Nov 15;155(10):4551-8

Inhibition of expression of cyclin A in human B cells by an immunosuppressant mizoribine. Hirohata S, et al. **J Immunol** 1995 Dec 1;155(11):5175-83

Influence of coding-end sequence on coding-end processing in V(D)J recombination. Nadel B, et al. **J Immunol** 1995 Nov 1;155(9):4322-9

IL-4 induces germ-line IgE heavy chain gene transcription in human fetal pre-B cells. Evidence for differential expression of functional IL-4 and IL-13 receptors during B cell ontogeny. Punnonen J, et al. **J Immunol** 1995 Nov 1;155(9):4248-54

Regulation of JAK3 expression and activation in human B cells and B cell malignancies. Tortolani PJ, et al. **J Immunol** 1995 Dec 1;155(11):5220-6

Constitutive expression of major histocompatibility complex class II antigens on monocytes and B cells correlates with disease in simian immunodeficiency virus-infected rhesus macaques. Ashworth LA, et al. **J Infect Dis** 1995 Nov; 172(5):1261-7

T-LYMPHOCYTES

The human TCF-1 gene encodes a nuclear DNA-binding protein uniquely expressed in normal and neoplastic T-lineage lymphocytes. Castrop J, et al. **Blood** 1995 Oct 15;86(8):3050-9

Use of unrelated marrow grafts compensates for reduced graft-versus-leukemia reactivity after T-cell-depleted allogeneic marrow transplantation for chronic myelogenous leukemia. Hessner MJ, et al. **Blood** 1995 Nov 15;86(10):3987-96

Analysis of rearranged T-cell receptor beta-chain genes by polymerase chain reaction (PCR) DNA sequencing and

automated high resolution PCR fragment analysis. Kneba M, et al. **Blood** 1995 Nov 15;86(10):3930-7
Destructive lymphadenopathy and T-lymphocyte activation in adult-onset Still's disease. Koeller M, et al. **Br J Rheumatol** 1995 Oct;34(10):984-8
Phenotypic patterns of mononuclear cells in dilated cardiomyopathy. Holzinger C, et al. **Circulation** 1995 Nov 15;92(10):2876-85
Prolactin and interleukin-2 receptors in T lymphocytes signal through a MGF-STAT5-like transcription factor. Gouilleux F, et al. **Endocrinology** 1995 Dec;136(12):5700-8
Clinical and angiographic correlates of leukocyte activation in unstable angina. De Servi S, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1146-50
Evidence for a streptococcal superantigen-driven process in acute guttate psoriasis. Leung DY, et al. **J Clin Invest** 1995 Nov;96(5):2106-12
Distinct roles for B7-1 (CD-80) and B7-2 (CD-86) in the initiation of experimental allergic encephalomyelitis. Racke MK, et al. **J Clin Invest** 1995 Nov;96(5):2195-203
Immune parameters in a longitudinal study of a very old population of Swedish people: a comparison between survivors and nonsurvivors. Ferguson FG, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B378-82
Soluble CD23 directly activates monocytes to contribute to the antigen-independent stimulation of resting T cells. Armant M, et al. **J Immunol** 1995 Nov 15;155(10):4868-75
Presence of T cells with activated and memory phenotypes in inflammatory spinal cord lesions. Barten DM, et al. **J Immunol** 1995 Dec 1;155(11):5409-18
Differential regulation of transforming growth factor beta-1 gene expression by glucocorticoids in human T and glial cells. Batuman OA, et al. **J Immunol** 1995 Nov 1; 155(9):4397-405
Differences in the avidity of TCR interactions with a superantigenic ligand affect negative selection but do not allow positive selection. Chervonsky AV, et al. **J Immunol** 1995 Dec 1;155(11):5115-23
Persistence of V beta 6+ T cells in Mls-1a mice. A role for the third complementarity-determining region (CDR3) of the T cell receptor beta chain in superantigen recognition. Chies JA, et al. **J Immunol** 1995 Nov 1; 155(9):4171-8
Nuclear factor-IL6 activates the human IL-4 promoter in T cells. Davydov IV, et al. **J Immunol** 1995 Dec 1; 155(11):5273-9
Molecular analysis of a heteroclitic T cell response to the immunodominant epitope of sperm whale myoglobin. Implications for peptide partial agonists. England RD, et al. **J Immunol** 1995 Nov 1;155(9):4295-306
Frequency of molecular mimicry among T cell peptides as the basis for autoimmune disease and autoantibody induction. Garza KM, et al. **J Immunol** 1995 Dec 1; 155(11):5444-8
Triggering of a sustained calcium response through a p56lck-dependent pathway by exogenous ganglioside GM1 in human T lymphocytes. Gouy H, et al. **J Immunol** 1995 Dec 1;155(11):5160-6
Enhancement of VLA integrin receptor function on thymocytes by cAMP is dependent on the maturation stage of the thymocytes. Halvorson MJ, et al. **J Immunol** 1995 Nov 15;155(10):4567-74
Activation of the signal transducer and transcription (STAT) signaling pathway in a primary T cell response. Critical role for IL-6. Henttinen T, et al. **J Immunol** 1995 Nov 15;155(10):4582-7
Identification of a candidate CD5 homologue in the amphibian Xenopus laevis. Jürgens JB, et al. **J Immunol** 1995 Nov 1;155(9):4218-23
An important role for the chemokine macrophage inflammatory protein-1 alpha in the pathogenesis of the T cell-mediated autoimmune disease, experimental autoimmune encephalomyelitis. Karpus WJ, et al. **J Immunol** 1995 Nov 15;155(10):5003-10
MHC class I-selected CD4-CD8-TCR-alpha beta+ T cells are a potential source of IL-4 during primary immune response. Leite-de-Moraes MC, et al. **J Immunol** 1995 Nov 15;155(10):4544-50
Evidence for superantigen involvement in cardiovascular injury due to Kawasaki syndrome. Leung DY, et al. **J Immunol** 1995 Nov 15;155(10):5018-21
Development of TCR-gamma delta CD4-CD8+ alpha alpha but not TCR-alpha beta CD4-CD8+ alpha alpha i-IEL is resistant to cyclosporin A. Lin T, et al. **J Immunol** 1995 Nov 1;155(9):4224-30
Expression of ecto-adenosine deaminase and CD26 in human T cells triggered by the TCR-CD3 complex. Possible role of adenosine deaminase as costimulatory molecule. Martin M, et al. **J Immunol** 1995 Nov 15;155(10):4630-43
Bcl-2 blocks glucocorticoid- but not Fas- or activation-induced apoptosis in a T cell hybridoma. Memon SA, et al. **J Immunol** 1995 Nov 15;155(10):4644-52
Defective TCR-mediated signaling in anergic T cells. Migita K, et al. **J Immunol** 1995 Dec 1;155(11):5083-7
Nonviable bacterial antigens administered with IL-12 generate antigen-specific T cell responses and protective immunity against Listeria monocytogenes. Miller MA, et al. **J Immunol** 1995 Nov 15;155(10):4817-28
Increased susceptability of fas mutant MRL-lpr/lpr mice to staphylococcal enterotoxin B-induced septic shock. Mountz JD, et al. **J Immunol** 1995 Nov 15;155(10):4829-37
Identification of a mouse protein homologous to the human CD6 T cell surface protein and sequence of the corresponding cDNA. Robinson WH, et al. **J Immunol** 1995 Nov 15;155(10):4739-48
IL-4 expression in human T cells is selectively inhibited by IL-1 alpha and IL-1 beta. Sandborg CI, et al. **J Immunol** 1995 Dec 1;155(11):5206-12
Regulation of IkB alpha phosphorylation by PKC- and Ca(2+)-dependent signal transduction pathways. Steffan NM, et al. **J Immunol** 1995 Nov 15;155(10):4685-91
CD28 delivers costimulatory signals independently of its association with phosphatidylinositol 3-kinase. Truitt KE, et al. **J Immunol** 1995 Nov 15;155(10):4702-10
Human anti-porcine xenogeneic T cell response. Evidence for allelic specificity of mixed leukocyte reaction and for both direct and indirect pathways of recognition. Yamada K, et al. **J Immunol** 1995 Dec 1;155(11):5249-56
T cell epitope mapping of ragweed pollen allergen Ambrosia artemisiifolia (Amb a 5) and Ambrosia trifida (Amb t 5) and the role of free sulfhydryl groups in T cell recognition. Zhu X, et al. **J Immunol** 1995 Nov 15;155(10):5064-73
Pathogen antigen- and superantigen-reactive synovial fluid T cells in reactive arthritis. Lahesmaa R, et al. **J Infect Dis** 1995 Nov;172(5):1290-7
Human T cell proliferative response to polypeptides from adenovirus type 2 [letter] Souberbielle BE, et al. **J Infect Dis** 1995 Nov;172(5):1421-2
Possible mechanism involving T-lymphocyte response to non-structural protein 3 in viral clearance in acute hepatitis C virus infection. Diepolder HM, et al. **Lancet** 1995 Oct 14;346(8981):1006-7
Vaccination with mutant ras peptides and induction of T-cell responsiveness in pancreatic carcinoma patients carrying the corresponding RAS mutation. Gjertsen MK, et al. **Lancet** 1995 Nov 25;346(8987):1399-400
Diversity of T-cell receptor V alpha, V beta, and CDR3 expression by myelin basic protein-specific human T-cell clones. Richert JR, et al. **Neurology** 1995 Oct; 45(10):1919-22

T-LYMPHOCYTES, CYTOTOXIC

Generation of tumor-specific T lymphocytes for the treatment of posttransplant lymphoma. DiMaio JM, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II202-5
HLA class I-restricted cytotoxic T lymphocytes specific for hepatitis C virus. Identification of multiple epitopes and characterization of patterns of cytokine release. Koziel MJ, et al. **J Clin Invest** 1995 Nov;96(5):2311-21
CTL in mice immunized with human mucin 1 are MHC-restricted. Apostolopoulos V, et al. **J Immunol** 1995 Dec 1;155(11):5089-94
Oligoclonal expansion of CTLs directed against a restricted number of dominant minor histocompatibility antigens in hemopoietic chimeras. Brochu S, et al. **J Immunol** 1995 Dec 1;155(11):5104-14
Gamma delta T cells in the pathobiology of murine acute graft-versus-host disease. Evidence that gamma delta T cells mediate natural killer-like cytotoxicity in the host and that elimination of these cells from donors significantly reduces mortality. Ellison CA, et al. **J Immunol** 1995 Nov 1;155(9):4189-98
B7 costimulation is necessary for the activation of the lytic function in cytotoxic T lymphocyte precursors. Guerder S, et al. **J Immunol** 1995 Dec 1;155(11):5167-74
Tumor-specific and HLA-A2-restricted cytolysis by tumor-associated lymphocytes in human metastatic breast cancer. Linehan DC, et al. **J Immunol** 1995 Nov 1; 155(9):4486-91
Inhibition of gamma delta T cell recognition by receptors for MHC class I molecules. Nakajima H, et al. **J Immunol** 1995 Nov 1;155(9):4139-42
Parasite strain specificity of bovine cytotoxic T cell responses to Theileria parva is determined primarily by immunodominance. Taracha EL, et al. **J Immunol** 1995 Nov 15;155(10):4854-60

T-LYMPHOCYTES, HELPER-INDUCER

Differentiation to T helper cells in the thymus. Gradual acquisition of T helper cell function by CD3+CD4+ cells. Vanhecke D, et al. **J Immunol** 1995 Nov 15;155(10):4711-8

LYMPHOCYTES, TUMOR-INFILTRATING

Tumor-specific and HLA-A2-restricted cytolysis by tumor-associated lymphocytes in human metastatic breast cancer. Linehan DC, et al. **J Immunol** 1995 Nov 1; 155(9):4486-91

LYMPHOCYTIC CHORIOMENINGITIS VIRUS

Pathology and immunohistochemistry of callitrichid hepatitis, an emerging disease of captive New World primates caused by lymphocytic choriomeningitis virus. Montali RJ, et al. **Am J Pathol** 1995 Nov;147(5):1441-9
Prevention of autoimmune disease by retroviral-mediated gene therapy. Ally BA, et al. **J Immunol** 1995 Dec 1; 155(11):5404-8

LYMPHOKINES

Blood-ocular barrier breakdown in eyes with ocular melanoma. A potential role for vascular endothelial growth factor/vascular permeability factor. Vinores SA, et al. **Am J Pathol** 1995 Nov;147(5):1289-97
Hypoxic regulation of vascular endothelial growth factor in retinal cells. Aiello LP, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1538-44
In vitro biosynthesis of leukemia inhibitory factor/human interleukin for DA cells by human endothelial cells: differential regulation by interleukin-1 alpha and glucocorticoids. Grosset C, et al. **Blood** 1995 Nov 15; 86(10):3763-70
Synergistic effect of vascular endothelial growth factor and basic fibroblast growth factor on angiogenesis in vivo. Asahara T, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II365-71
Colocalization of vascular endothelial growth factor (vascular permeability factor) and insulin in pancreatic islet cells. Kuroda M, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3196-200

LYMPHOMA

Lessons to be learned from hematopoietic malignancies. Workshop report from the Division of Research Grants, National Institutes of Health. Matrisian LM, et al. **Am J Pathol** 1995 Nov;147(5):1519-21
Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] van de Rijn M, et al. **N Engl J Med** 1995 Dec 7;333(23):1568; discussion 1568-9

LYMPHOMA, AIDS-RELATED

Prolonged administration of low-dose interleukin-2 in human immunodeficiency virus-associated malignancy results in selective expansion of innate immune effectors without significant clinical toxicity. Bernstein ZP, et al. **Blood** 1995 Nov 1;86(9):3287-94
Toxoplasmosis and primary central nervous system lymphoma in HIV infection: diagnosis with MR spectroscopy. Chinn RJ, et al. **Radiology** 1995 Dec; 197(3):649-54

LYMPHOMA, B-CELL

Interleukin-10 in the vitreous of patients with primary intraocular lymphoma. Chan CC, et al. **Am J Ophthalmol** 1995 Nov;120(5):671-3
Molecular analysis of cutaneous B- and T-cell lymphomas. Neri A, et al. **Blood** 1995 Oct 15;86(8):3160-72
Generation of tumor-specific T lymphocytes for the treatment of posttransplant lymphoma. DiMaio JM, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II202-5
Can type C hepatitis infection be complicated by malignant lymphoma? [letter] Ferri C, et al. **Lancet** 1995 Nov 25; 346(8987):1426-7

LYMPHOMA, FOLLICULAR

Intensive therapy with peripheral blood progenitor cell transplantation in 60 patients with poor-prognosis follicular lymphoma. Bastion Y, et al. **Blood** 1995 Oct 15; 86(8):3257-62
Preferential use of the VH4 Ig gene family by diffuse large-cell lymphoma. Hsu FJ, et al. **Blood** 1995 Oct 15; 86(8):3072-82

LYMPHOMA, LARGE-CELL, DIFFUSE

Preferential use of the VH4 Ig gene family by diffuse large-cell lymphoma. Hsu FJ, et al. **Blood** 1995 Oct 15; 86(8):3072-82

LYMPHOMA, LARGE-CELL, KI-1

Transcripts of the npm-alk fusion gene in anaplastic large cell lymphoma, Hodgkin's disease, and reactive lymphoid lesions. Elmberger PG, et al. **Blood** 1995 Nov 1; 86(9):3517-21

LYMPHOMA, MUCOSA-ASSOCIATED LYMPHOID TISSUE

Somatic hypermutation in low-grade mucosa-associated lymphoid tissue-type B-cell lymphoma. Qin Y, et al. **Blood** 1995 Nov 1;86(9):3528-34

LYMPHOMA, NON-HODGKIN'S

The C5R protocol: a regimen of high-dose chemotherapy and radiotherapy in primary cerebral non-Hodgkin's lymphoma of patients with no known cause of immunosuppression [see comments] Blay JY, et al. **Blood** 1995 Oct 15;86(8):2922-9. Comment in: Blood 1995 Oct 15;86(8):2873-5.
Autologous progenitor cell transplantation: prior exposure to stem cell-toxic drugs determines yield and engraftment of peripheral blood progenitor cell but not of bone marrow grafts. Dreger P, et al. **Blood** 1995 Nov 15;86(10):3970-8
Treatment of primary central nervous system lymphoma: still more questions than answers [editorial; comment] Fine HA.

Blood 1995 Oct 15;86(8):2873–5. Comment on: Blood 1995 Oct 15;86(8):2922–9.
Cytogenetic evolution patterns in non-Hodgkin's lymphoma. Johansson B, et al. **Blood** 1995 Nov 15;86(10):3905–14
Deletion of cyclin-dependent kinase 4 inhibitor genes P15 and P16 in non-Hodgkin's lymphoma. Koduru PR, et al. **Blood** 1995 Oct 15;86(8):2900–5
Increased glucose metabolism in untreated non-Hodgkin's lymphoma: a study with positron emission tomography and fluorine-18-fluorodeoxyglucose. Lapela M, et al. **Blood** 1995 Nov 1;86(9):3522–7
p53 overexpression as a marker of poor prognosis in mantle cell lymphomas with t(11;14)(q13;q32). Louie DC, et al. **Blood** 1995 Oct 15;86(8):2892–9
Autologous bone marrow transplantation as compared with salvage chemotherapy in relapses of chemotherapy-sensitive non-Hodgkin's lymphoma [see comments] Philip T, et al. **N Engl J Med** 1995 Dec 7;333(23):1540–5. Comment in: N Engl J Med 1995 Dec 7;333(23):1565–6.
Treatment for non-Hodgkin's lymphoma in relapse. What are the alternatives? [editorial; comment] Vose JM. **N Engl J Med** 1995 Dec 7;333(23):1565–6. Comment on: N Engl J Med 1995 Dec 7;333(23):1540–5.

LYMPHOMA, T-CELL

Carpal tunnel syndrome due to T cell lymphoma. Chevalier X, et al. **Arthritis Rheum** 1995 Nov;38(11):1707–9
The human TCF-1 gene encodes a nuclear DNA-binding protein uniquely expressed in normal and neoplastic T-lineage lymphocytes. Castrop J, et al. **Blood** 1995 Oct 15;86(8):3050–9
Molecular analysis of cutaneous B- and T-cell lymphomas. Neri A, et al. **Blood** 1995 Oct 15;86(8):3160–72

LYMPHOPENIA

Lymphocyte subsets in pamidronate-induced lymphopenia [letter] Lioté F, et al. **Br J Rheumatol** 1995 Oct; 34(10):993–5
Genetics of the BB rat: association of autoimmune disorders (diabetes, insulitis, and thyroiditis) with lymphopenia and major histocompatibility complex class II. Awata T, et al. **Endocrinology** 1995 Dec;136(12):5731–5

LYMPHOPROLIFERATIVE DISORDERS

Posttransplantation lymphoproliferative gingival disease. Broudy VC, et al. **Blood** 1995 Oct 15;86(8):2891
Aggressive treatment for postcardiac transplant lymphoproliferation. Swinnen LJ, et al. **Blood** 1995 Nov 1;86(9):3333–40

LYMPHOTOXIN

Mouse lymphotoxin-beta receptor. Molecular genetics, ligand binding, and expression. Force WR, et al. **J Immunol** 1995 Dec 1;155(11):5280–8

MACROPHAGE ACTIVATION

Premature parturition is characterized by in utero activation of the fetal immune system. Berry SM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1315–20
Priming of alveolar macrophages for interleukin-8 production in patients with idiopathic pulmonary fibrosis. Nakamura H, et al. **Am J Respir Crit Care Med** 1995 Nov; 152(5 Pt 1):1579–86
Tissue response to particulate polymethylmethacrylate in mice with various immune deficiencies. Jiranek W, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1650–61
Macrophage activation by culture in an anoxic environment. Albina JE, et al. **J Immunol** 1995 Nov 1;155(9):4391–6
Reprogrammed macrophage tumor necrosis factor and interleukin-1 release with inflammatory pretreatment: differential regulation by endotoxin and zymosan. West MA, et al. **J Trauma** 1995 Sep;39(3):404–10

MACROPHAGE COLONY-STIMULATING FACTOR

Colony-stimulating factors and coxackievirus B3 myocarditis in mice: macrophage colony-stimulating factor suppresses acute myocarditis with increasing interferon-alpha. Hiraoka Y, et al. **Am Heart J** 1995 Dec;130(6):1259–64
Colony-stimulating factor 1-induced STAT1 and STAT3 activation is accompanied by phosphorylation of Tyk2 in macrophages and Tyk2 and JAK1 in fibroblasts. Novak U, et al. **Blood** 1995 Oct 15;86(8):2948–56
T cell-dependent loss of proliferative responsiveness to colony-stimulating factor-1 by a murine epidermal-derived dendritic cell line, XS52. Kitajima T, et al. **J Immunol** 1995 Dec 1;155(11):5190–7

MACROPHAGE-1 ANTIGEN

Retroviral-mediated gene expression in human myelomonocytic cells: a comparison of hematopoietic cell promoters to viral promoters. Malik P, et al. **Blood** 1995 Oct 15;86(8):2993–3005
Effects of trauma on leukocyte intercellular adhesion molecule-1, CD11b, and CD18 expressions. Scannell G, et al. **J Trauma** 1995 Oct;39(4):641–4

MACROPHAGES

Local macrophage proliferation in multinucleated giant cell and granuloma formation in experimental Goodpasture's syndrome. Lan HY, et al. **Am J Pathol** 1995 Nov; 147(5):1214–20
Interleukin-4 induces foreign body giant cells from human monocytes/macrophages. Differential lymphokine regulation of macrophage fusion leads to morphological variants of multinucleated giant cells. McNally AK, et al. **Am J Pathol** 1995 Nov;147(5):1487–99
Does endotoxin play a major role in inducing the depression of macrophage function during polymicrobial sepsis? Ayala A, et al. **Arch Surg** 1995 Nov;130(11):1178–84; discussion 1184–5
Tumor necrosis factor alpha gene expression in human peritoneal macrophages is suppressed by extra-abdominal trauma. Hauser CJ, et al. **Arch Surg** 1995 Nov; 130(11):1186–91; discussion 1191–2
Degradation of tissue-type plasminogen activator by human monocyte-derived macrophages is mediated by the mannose receptor and by the low-density lipoprotein receptor-related protein. Noorman F, et al. **Blood** 1995 Nov 1;86(9):3421–7
Colony-stimulating factor 1-induced STAT1 and STAT3 activation is accompanied by phosphorylation of Tyk2 in macrophages and Tyk2 and JAK1 in fibroblasts. Novak U, et al. **Blood** 1995 Oct 15;86(8):2948–56
Oligodeoxynucleotides antisense to c-abl specifically inhibit entry into S-phase of CD34+ hematopoietic cells and their differentiation to granulocyte-macrophage progenitors. Rosti V, et al. **Blood** 1995 Nov 1;86(9):3387–93
1,25 dihydroxyvitamin D3 stimulates differentiation of committed murine bone marrow-derived macrophage precursor cells. Perkins SL, et al. **Endocrinology** 1995 Dec; 136(12):5643–50
The inhibitory effect of 1,25-dihydroxyvitamin D3 on the secretion of platelet-activating factor acetylhydrolase by human decidual macrophages. Narahara H, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3121–6
Macrophage-specific expression of human apolipoprotein E reduces atherosclerosis in hypercholesterolemic apolipoprotein E-null mice. Bellosta S, et al. **J Clin Invest** 1995 Nov;96(5):2170–9
Fibroblasts support outgrowth of splenocytes simultaneously expressing B lymphocyte and macrophage characteristics. Borrello MA, et al. **J Immunol** 1995 Nov 1;155(9):4155–61
Pulmonary surfactant protein A mediates enhanced phagocytosis of Mycobacterium tuberculosis by a direct interaction with human macrophages. Gaynor CD, et al. **J Immunol** 1995 Dec 1;155(11):5343–51
Differential utilization of IFN-gamma-responsive elements in two maturationally distinct macrophage cell lines. McDowell MA, et al. **J Immunol** 1995 Nov 15; 155(10):4933–8
Synergy of fluconazole with human monocytes or monocyte-derived macrophages for killing of Candida species. Garcha UK, et al. **J Infect Dis** 1995 Dec; 172(6):1620–3
Images in clinical medicine. Macrophages. Swartz R, et al. **N Engl J Med** 1995 Dec 7;333(23):1546

MACROPHAGES, ALVEOLAR

Priming of alveolar macrophages for interleukin-8 production in patients with idiopathic pulmonary fibrosis. Nakamura H, et al. **Am J Respir Crit Care Med** 1995 Nov; 152(5 Pt 1):1579–86
Loss of alveolar macrophages during anesthesia and operation in humans. Kotani N, et al. **Anesth Analg** 1995 Dec;81(6):1255–62
IL-10 inhibits metalloproteinase and stimulates TIMP-1 production in human mononuclear phagocytes. Lacraz S, et al. **J Clin Invest** 1995 Nov;96(5):2304–10
Respiratory syncytial virus induces interleukin-10 by human alveolar macrophages. Suppression of early cytokine production and implications for incomplete immunity. Panuska JR, et al. **J Clin Invest** 1995 Nov;96(5):2445–53
Inhibition of macrophage inflammatory protein-1 alpha expression by IL-10. Differential sensitivities in human blood monocytes and alveolar macrophages. Berkman N, et al. **J Immunol** 1995 Nov 1;155(9):4412–8
Pulmonary surfactant protein A mediates enhanced phagocytosis of Mycobacterium tuberculosis by a direct interaction with human macrophages. Gaynor CD, et al. **J Immunol** 1995 Dec 1;155(11):5343–51
Surfactant protein-D modulates interaction of Pneumocystis carinii with alveolar macrophages [see comments] Limper AH, et al. **J Lab Clin Med** 1995 Nov;126(5):416–22 (37 ref.). Comment in: J Lab Clin Med 1995 Nov;126(5):414–5.

MACROPHAGES, PERITONEAL

Terminal differentiation of murine resident peritoneal macrophages is characterized by expression of the STK protein tyrosine kinase, a receptor for macrophage-stimulating protein. Iwama A, et al. **Blood** 1995 Nov 1;86(9):3394–403
Macrophage activation by culture in an anoxic environment. Albina JE, et al. **J Immunol** 1995 Nov 1;155(9):4391–6
Cyclic nucleotide phosphodiesterase type IV participates in the regulation of IL-10 and in the subsequent inhibition of TNF-alpha and IL-6 release by endotoxin-stimulated macrophages. Kambayashi T, et al. **J Immunol** 1995 Nov 15;155(10):4909–16
TGF-beta enhances macrophage ability to produce IL-10 in normal and tumor-bearing mice. Maeda H, et al. **J Immunol** 1995 Nov 15;155(10):4926–32
Chemically detoxified lipid A precursor derivatives antagonize the TNF-alpha-inducing action of LPS in both murine macrophages and a human macrophage cell line. Tanamoto K. **J Immunol** 1995 Dec 1;155(11):5391–6
Reprogrammed macrophage tumor necrosis factor and interleukin-1 release with inflammatory pretreatment: differential regulation by endotoxin and zymosan. West MA, et al. **J Trauma** 1995 Sep;39(3):404–10
Effect of surgical trauma on splenocyte and peritoneal macrophage immune function. Zellweger R, et al. **J Trauma** 1995 Oct;39(4):645–50

MACULA LUTEA

Submacular surgery. Are randomized trials necessary? [editorial] Bressler NM. **Arch Ophthalmol** 1995 Dec; 113(12):1557–60 (31 ref.)
Aminoglycoside macular infarction in association with gentamicin-soaked collagen corneal shield [letter] Kanter ED, et al. **Arch Ophthalmol** 1995 Nov;113(11):1359–60

MACULAR DEGENERATION

Serum antioxidants and age-related macular degeneration in a population-based case-control study. Mares-Perlman JA, et al. **Arch Ophthalmol** 1995 Dec;113(12):1518–23

MAGNESIUM

Physiology and regulation. Ionized calcium, magnesium and lactate measurements in critical care settings. Toffaletti J. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S88–94 (20 ref.)
Magnesium in acute MI. Timing is critical [editorial] Antman EM. **Circulation** 1995 Nov 1;92(9):2367–72
Magnesium cardioplegia enhances mRNA levels and the maximal velocity of cytochrome oxidase I in the senescent myocardium during global ischemia. Faulk EA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II405–12
Timing of magnesium therapy affects experimental infarct size. Herzog WR, et al. **Circulation** 1995 Nov 1;92(9):2622–6
Magnesium for eclampsia [letter] Watt JG, et al. **Lancet** 1995 Nov 11;346(8985):1295–6
Chronic diarrhea: the role of magnesium. Ho J, et al. **Mayo Clin Proc** 1995 Nov;70(11):1091–2

MAGNESIUM SULFATE

Does magnesium sulfate affect the length of labor induction in women with pregnancy-associated hypertension? Atkinson MW, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1219–22
The effect of magnesium sulfate on bleeding time in pregnancy. Fuentes A, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1246–9
Favorable hemodynamic effects of magnesium sulfate in preeclampsia. Scardo JA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1249–53
Magnesium sulfate reduces myocardial infarct size when administered before but not after coronary reperfusion in a canine model. Christensen CW, et al. **Circulation** 1995 Nov 1;92(9):2617–21
Parenteral magnesium sulfate versus amiodarone in the therapy of atrial tachyarrhythmias: a prospective, randomized study. Moran JL, et al. **Crit Care Med** 1995 Nov;23(11):1816–24
Magnesium and eclampsia [letter] Duley L. **Lancet** 1995 Nov 18;346(8986):1365
Magnesium sulphate increases plasma noradrenaline and neuropeptide-Y-like immunoreactivity [letter] Leppert J, et al. **Lancet** 1995 Nov 11;346(8985):1307–8
Magnesium sulfate versus phenytoin for the prevention of eclampsia [letter] Duggan K, et al. **N Engl J Med** 1995 Dec 14;333(24):1638–9
Magnesium sulfate versus phenytoin for the prevention of eclampsia [letter] Friedman MN. **N Engl J Med** 1995 Dec 14;333(24):1638; discussion 1639
Magnesium sulfate versus phenytoin for the prevention of eclampsia [letter] Sankar R, et al. **N Engl J Med** 1995 Dec 14;333(24):1638; discussion 1639

MAGNETIC RESONANCE ANGIOGRAPHY

Diagnosis of renal artery stenosis: feasibility of combining MR angiography, MR renography, and gadopentetate-based measurements of glomerular filtration rate. Ros PR, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1447–51
Magnetic resonance venography to evaluate the deep venous system of the pelvis in patients who have an acetabular fracture. Montgomery KD, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1639–49

Renal vasculature in potential renal transplant donors: comparison of MR imaging and digital subtraction angiography. Adamis MK, et al. **Radiology** 1995 Nov; 197(2):467–72

Intracranial aneurysms: endovascular evaluation with three-dimensional-display MR angiography. Bontozoglou NP, et al. **Radiology** 1995 Dec;197(3):876–9

Renal arteries: clinical comparison of three-dimensional time-of-flight MR angiographic sequences and radiographic angiography. Borrello JA, et al. **Radiology** 1995 Dec;197(3):793–9

Iliac artery patency before and immediately after percutaneous transluminal angioplasty: assessment with time-of-flight MR angiography. Laissy JP, et al. **Radiology** 1995 Nov;197(2):455–9

Breath-hold gadolinium-enhanced MR angiography of the abdominal aorta and its major branches. Prince MR, et al. **Radiology** 1995 Dec;197(3):785–92

MAGNETIC RESONANCE IMAGING

Danger in performing MR imaging on women who have tattooed eyeliner or similar types of permanent cosmetic injections. Carr JJ. **AJR Am J Roentgenol** 1995 Dec; 165(6):1546–7

When is it appropriate to do enhanced MR imaging of the brain? Elster AD. **AJR Am J Roentgenol** 1995 Dec; 165(6):1545–6

Intracranial metastatic melanoma: correlation between MR imaging characteristics and melanin content. Isiklar I, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1503–12

Appendiceal mucocele: sonographic and MR imaging findings [letter] Koga H, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1552

Is it necessary to routinely use gadolinium in the MR imaging evaluation of soft-tissue tumors of the extremities? Kransdorf MJ. **AJR Am J Roentgenol** 1995 Dec;165(6):1545

Diagnosis of renal artery stenosis: feasibility of combining MR angiography, MR renography, and gadopentetate-based measurements of glomerular filtration rate. Ros PR, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1447–51

Cost-effectiveness of MR imaging in evaluating polymyositis. Schweitzer ME, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1469–71

MR cholangiopancreatography: findings on 3D fast spin-echo imaging. Soto JA, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1397–401

MR diagnosis of hepatic metastases from neuroendocrine tumors versus hemangiomas: relative merits of dynamic gadolinium chelate-enhanced gradient-recalled echo and unenhanced spin-echo images. Soyer P, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1407–13

Placental polyp: MR imaging findings [letter] Suzuki N, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1554

Noninvasive assesment of no-reflow phenomenon in a canine model of reperfused infarction by contrast-enhanced magnetic resonance imaging. Canet E, et al. **Am Heart J** 1995 Nov;130(5):949–56

Ischaemic and haemorrhagic brain lesions in newborns with seizures and normal Apgar scores. Mercuri E, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F67–74

The value of PET scan (and MRI and Wada test) in patients with bitemporal epileptiform abnormalities. Benbadis SR, et al. **Arch Neurol** 1995 Nov;52(11):1062–8

Quantification of rheumatoid synovitis by magnetic resonance imaging. Gaffney K, et al. **Arthritis Rheum** 1995 Nov;38(11):1610–7

Magnetic resonance imaging in coronary artery disease. van der Wall EE, et al. **Circulation** 1995 Nov 1;92(9):2723–39 (198 ref.)

Quantifying the extent of osteonecrosis of the femoral head. A new method using MRI. Koo KH, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):875–80

Functional MRI during word generation, using conventional equipment: a potential tool for language localization in the clinical environment. Cuenod CA, et al. **Neurology** 1995 Oct;45(10):1821–7

MR imaging of the breast for cancer evaluation. Current status and future directions. Stelling CB. **Radiol Clin North Am** 1995 Nov;33(6):1187–204 (60 ref.)

Femoral head perfusion and composition: MR imaging and spectroscopic evaluation of patients with systemic lupus erythematosus and at risk for avascular necrosis. Bluemke DA, et al. **Radiology** 1995 Nov;197(2):433–8

Breast tumors: comparative accuracy of MR imaging relative to mammography and US for demonstrating extent. Boetes C, et al. **Radiology** 1995 Dec;197(3):743–7

Cortical defect of the distal fibula: variant of ossification. Ehara S, et al. **Radiology** 1995 Nov;197(2):447–9

Spinal cord ependymomas: MR imaging features. Fine MJ, et al. **Radiology** 1995 Dec;197(3):655–8

Ovarian cancer: staging with CT and MR imaging. Forstner R, et al. **Radiology** 1995 Dec;197(3):619–26

Pulmonary thromboembolism: recent developments in diagnosis with CT and MR imaging. Gefter WB, et al. **Radiology** 1995 Dec;197(3):561–74 (102 ref.)

Anal sphincter complex: endoanal MR imaging of normal anatomy. Hussain SM, et al. **Radiology** 1995 Dec; 197(3):671–7

Cartilaginous abnormalities and growth disturbances in Legg-Calvé-Perthes disease: evaluation with MR imaging. Jaramillo D, et al. **Radiology** 1995 Dec;197(3):767–73

Characterization of adrenal masses with chemical shift and gadolinium-enhanced MR imaging. Korobkin M, et al. **Radiology** 1995 Nov;197(2):411–8

Musculoskeletal neoplasm: perineoplastic edema versus tumor on dynamic postcontrast MR images with spatial mapping of instantaneous enhancement rates. Lang P, et al. **Radiology** 1995 Dec;197(3):831–9

Real-time biplanar needle tracking for interventional MR imaging procedures. Leung DA, et al. **Radiology** 1995 Nov; 197(2):485–8

Patellar tendinitis: MR imaging features, with suggested pathogenesis and proposed classification. McLoughlin RF, et al. **Radiology** 1995 Dec;197(3):843–8

Anterior shoulder instability: diagnostic criteria determined from prospective analysis of 121 MR arthrograms. Palmer WE, et al. **Radiology** 1995 Dec;197(3):819–25

Technique for MR imaging of the liver. Saini S, et al. **Radiology** 1995 Dec;197(3):575–7

Adrenal masses in patients with malignancy: prospective comparison of echo-planar, fast spin-echo, and chemical shift MR imaging. Schwartz LH, et al. **Radiology** 1995 Nov; 197(2):421–5

Suspect breast lesions: findings at dynamic gadolinium-enhanced MR imaging correlated with mammographic and pathologic features. Stomper PC, et al. **Radiology** 1995 Nov;197(2):387–95

Insufficiency fracture of the talus: diagnosis with MR imaging. Umans H, et al. **Radiology** 1995 Nov;197(2):439–42

Anterior cruciate ligament tear: prospective evaluation of diagnostic accuracy of middle- and high-field-strength MR imaging at 1.5 and 0.5 T. Vellet AD, et al. **Radiology** 1995 Dec;197(3):826–30

MR imaging of phagocytosis in experimental gliomas. Zimmer C, et al. **Radiology** 1995 Nov;197(2):533–8

MAGNETIC RESONANCE IMAGING, CINE

Noninvasive quantitation of left ventricular wall thickening using cine magnetic resonance imaging with myocardial tagging. Sayad DE, et al. **Am J Cardiol** 1995 Nov 1; 76(12):985–9

Right ventricular performance and mass by use of cine MRI late after atrial repair of transposition of the great arteries. Lorenz CH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II233–9

MAINTENANCE AND ENGINEERING, HOSPITAL

Energetic thoughts. Davidson D. **Hosp Health Netw** 1995 Oct 20;69(20):58

MAJOR HISTOCOMPATIBILITY COMPLEX

The major histocompatibility complex region marked by HSP70-1 and HSP70-2 variants is associated with clozapine-induced agranulocytosis in two different ethnic groups. Corzo D, et al. **Blood** 1995 Nov 15;86(10):3835–40

CTL in mice immunized with human mucin 1 are MHC-restricted. Apostolopoulos V, et al. **J Immunol** 1995 Dec 1;155(11):5089–94

MALABSORPTION SYNDROMES

Malabsorption caused by coeliac disease in patients who have scleroderma. Marguerie C, et al. **Br J Rheumatol** 1995 Sep; 34(9):858–61

D-xylose hydrogen breath tests compared to absorption kinetics in human patients with and without malabsorption. Carlson S, et al. **Dig Dis Sci** 1995 Oct;40(10):2259–67

Malabsorption of vitamin E in cystic fibrosis improved after ursodeoxycholic acid [letter] Thomas PS, et al. **Lancet** 1995 Nov 4;346(8984):1230–1

MALARIA

Compliance with antimalarial chemoprophylaxis and the subsequent development of malaria: a matched case-control study. Gyorkos TW, et al. **Am J Trop Med Hyg** 1995 Nov; 53(5):511–7

Insecticide-impregnated bed nets for malaria control: varying experiences from Ecuador, Colombia, and Peru concerning acceptability and effectiveness. Kroeger A, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):313–23

Biochemical systematics and population genetic structure of Anopheles pseudopunctipennis, vector of malaria in Central and South America. Manguin S, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):362–77

Diagnosis of malaria in the febrile traveler. Svenson JE, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):518–21

Nitric oxide expression in the spleen, but not in the liver, correlates with resistance to blood-stage malaria in mice. Jacobs P, et al. **J Immunol** 1995 Dec 1;155(11):5306–13

Malaria, anaemia, and HIV-1 transmission in central Africa [letter] Binda ki Muaka P, et al. **Lancet** 1995 Nov 11; 346(8985):1294–5

Epidemic malaria in India's Thar desert [letter] Bouma MJ, et al. **Lancet** 1995 Nov 4;346(8984):1232–3

Congenital malaria in twins [letter] Fischer PR, et al. **West J Med** 1995 Oct;163(4):395–6

MALARIA, CEREBRAL

A correlation between sequestered parasitized erythrocytes in subcutaneous tissue and cerebral malaria. Nakazawa S, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):544–6

MALARIA, FALCIPARUM

Increased erythropoietin production in children with severe malarial anemia. Burchard GD, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):547–51

Prediction of accelerated cure in Plasmodium falciparum malaria by the elevated capacity of tumor necrosis factor production. Kremsner PG, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):532–8

Oral artesunate in the treatment of uncomplicated hyperparasitemic falciparum malaria. Luxemburger C, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):522–5

Role of the Plasmodium falciparum mature-parasite-infected erythrocyte surface antigen (MESA/PfEMP-2) in malarial infection of erythrocytes. Magowan C, et al. **Blood** 1995 Oct 15;86(8):3196–204

Randomised placebo-controlled trial of primaquine for prophylaxis of falciparum and vivax malaria. Fryauff DJ, et al. **Lancet** 1995 Nov 4;346(8984):1190–3

Mefloquine in malaria prophylaxis: low efficacy or low compliance? [letter] Handschin J, et al. **Lancet** 1995 Nov 11;346(8985):1294

Needlestick malaria [letter] Haworth FL, et al. **Lancet** 1995 Nov 18;346(8986):1361

MALARIA, VIVAX

Randomised placebo-controlled trial of primaquine for prophylaxis of falciparum and vivax malaria. Fryauff DJ, et al. **Lancet** 1995 Nov 4;346(8984):1190–3

MALIGNANT HYPERTHERMIA

Creatine kinase alterations after acute malignant hyperthermia episodes and common surgical procedures. Antognini JF. **Anesth Analg** 1995 Nov;81(5):1039–42

MALPRACTICE

What to expect from your malpractice attorney. Mandell M. **Am J Nurs** 1995 Nov;95(11):29–31

Malpractice lawsuits in radiology: comparison of the Italian and American situations [letter] Fileni A, et al. **Radiology** 1995 Nov;197(2):548–9

Medical characteristics of 61 unwarranted malpractice claims. Fink S, et al. **South Med J** 1995 Oct;88(10):1011–9

Role of previous claims and specialty on the effectiveness of risk-management education for office-based physicians. Frisch PR, et al. **West J Med** 1995 Oct;163(4):346–50

MALTOSE

Methods available to estimate the energy values of sugar alcohols. Ellwood KC. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1169S–1174S (38 ref.)

MAMMAPLASTY

Salmonella infection following breast reconstruction [letter] Asaadi M, et al. **Plast Reconstr Surg** 1995 Dec; 96(7):1749–50

Autotransfusion and reduction mammaplasty [letter] Born G. **Plast Reconstr Surg** 1995 Dec;96(7):1754–5

The effect of Biocell texturing and povidone-iodine irrigation on capsular contracture around saline-inflatable breast implants. Burkhardt BR, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1317–25

TRAM flap vascular delay for high-risk breast reconstruction. Codner MA, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1615–22

Preoperative and postoperative evaluation of latissimus dorsi myocutaneous flap vascularization by color flow duplex scanning. Dominici C, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1358–65

The double dermal keyhole pattern for breast reduction. Harouche EF. **Plast Reconstr Surg** 1995 Nov;96(6):1451–3

Evaluating autogenous breast reconstruction with MRI [letter] Jacobs DI. **Plast Reconstr Surg** 1995 Nov;96(6):1487

Extended skin island delay of the unipedicle TRAM flap: experience in 35 patients. Jensen JA, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1341–5

Toxic shock syndrome as a complication of breast prostheses. Poblete JV, et al. **Plast Reconstr Surg** 1995 Dec; 96(7):1702–8 (54 ref.)

Vitiligo at incision lines [letter] Velidedeoğlu H, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1482–3

Hernia prevention and aesthetic contouring of the abdomen following TRAM flap breast reconstruction by the use of polypropylene mesh. Zienowicz RJ, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1346–50

MAMMARY ARTERIES

Internal mammary artery injury, anterior mediastinal

hematoma, and cardiac compromise after blunt chest trauma. Irgau I, et al. **J Trauma** 1995 Nov;39(5):1018–21
Delayed hemothorax resulting from stab wounds to the internal mammary artery. Ritter DC, et al. **J Trauma** 1995 Sep;39(3):586–9

MAMMARY TUMOR VIRUSES, MOUSE

Differences in the avidity of TCR interactions with a superantigenic ligand affect negative selection but do not allow positive selection. Chervonsky AV, et al. **J Immunol** 1995 Dec 1;155(11):5115–23

MAMMOGRAPHY

Screening mammography in community practice: positive predictive value of abnormal findings and yield of follow-up diagnostic procedures. Brown ML, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1373–7
Re: Problems with the American College of Radiology Standard for Diagnostic Mammography. Eklund GW. **AJR Am J Roentgenol** 1995 Dec;165(6):1370–1
Mammographic follow-up of clustered microcalcifications [letter] Hall FM. **AJR Am J Roentgenol** 1995 Dec; 165(6):1550–1
Mammography after conservative treatment of breast cancer [letter] Kopans DB. **AJR Am J Roentgenol** 1995 Dec; 165(6):1549–50
Problems with the American College of Radiology Standard for Diagnostic Mammography. Kopans DB. **AJR Am J Roentgenol** 1995 Dec;165(6):1367–9
Mammograms at the mall. Morrall K. **Hosp Health Netw** 1995 Nov 5;69(21):47
Prone scintimammography in patients with suspicion of carcinoma of the breast [letter] Aktolun C. **J Am Coll Surg** 1995 Nov;181(5):477–9
From the Centers for Disease Control and Prevention. Use of mammography services by women aged > or = 65 years enrolled in Medicare—United States, 1991–93. **JAMA** 1995 Nov 8;274(18):1420
Clinical image evaluation. Bassett LW. **Radiol Clin North Am** 1995 Nov;33(6):1027–39
Evaluation of the breast undergoing lumpectomy and radiation therapy. Dershaw DD. **Radiol Clin North Am** 1995 Nov;33(6):1147–60 (50 ref.)
Communication issues in breast imaging. D'Orsi CJ, et al. **Radiol Clin North Am** 1995 Nov;33(6):1231–45 (31 ref.)
Digital mammography, computer-aided diagnosis, and telemammography. Feig SA, et al. **Radiol Clin North Am** 1995 Nov;33(6):1205–30
Why question screening mammography for women in their forties? Fletcher SW. **Radiol Clin North Am** 1995 Nov; 33(6):1259–71 (62 ref.)
Quality control in mammography. Hendrick RE, et al. **Radiol Clin North Am** 1995 Nov;33(6):1041–57
The Mammography Quality Standards Act of 1992. History and philosophy. Houn F, et al. **Radiol Clin North Am** 1995 Nov;33(6):1059–65
Mammography screening and the controversy concerning women aged 40 to 49. Kopans DB. **Radiol Clin North Am** 1995 Nov;33(6):1273–90 (51 ref.)
The development and meaning of appropriateness guidelines. Mendelson EB. **Radiol Clin North Am** 1995 Nov; 33(6):1081–4
Breast tumors: comparative accuracy of MR imaging relative to mammography and US for demonstrating extent. Boetes C, et al. **Radiology** 1995 Dec;197(3):743–7
Suspect breast lesions: findings at dynamic gadolinium-enhanced MR imaging correlated with mammographic and pathologic features. Stomper PC, et al. **Radiology** 1995 Nov;197(2):387–95

MANAGED CARE PROGRAMS

Retraining non-generalists to provide primary care [letter] Seifer SD, et al. **Acad Med** 1995 Oct;70(10):854–5
Corporate takeover of medicine [letter] Guidera GG. **Am Fam Physician** 1995 Dec;52(8):2180
Managed health care. Managing the risks of laboratory testing in an integrated delivery system. Cooney MM. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S50–3 (14 ref.)
Managed care and its effect on residency training in physical medicine and rehabilitation. A commentary. DeLisa JA, et al. **Am J Phys Med Rehabil** 1995 Sep–Oct;74(5):380–2
Managed care in JAMA and the Archives journals. A call for papers for coordinated theme issues [editorial] Lundberg GD. **Arch Neurol** 1995 Nov;52(11):1051
Managed care in JAMA and the Archives journals. A call for papers for coordinated theme issues [editorial] Lundberg GD. **Arch Ophthalmol** 1995 Nov;113(11):1372
We hold these truths.... Fischer JE. **Arch Surg** 1995 Nov; 130(11):1156–8
Managed care in JAMA and the Archives journals. A call for papers for coordinated theme issues [editorial] Lundberg GD. **Arch Surg** 1995 Nov;130(11):1155
Medical firms should be retained [letter] Eliastam M. **BMJ** 1995 Oct 21;311(7012):1093
How do cardiologists fit in managed care? [editorial; comment] Lee TH. **J Am Coll Cardiol** 1995 Nov 15; 26(6):1492–3. Comment on: J Am Coll Cardiol 1995 Nov 15;26(6):1484–91.
A patient's guide to managed care in the House of God: the best care is less care [editorial] Slomka J. **J Fam Pract** 1995 Nov;41(5):441–2
Patient care coordinators: successfully merging utilization management and discharge planning. McNamara ST, et al. **J Nurs Adm** 1995 Nov;25(11):33–8
On timeless principles in changing times. Boyd CR. **J Trauma** 1995 Nov;39(5):815–7
Physician specialty, systems of health care, and patient outcomes [editorial; comment] Fihn SD. **JAMA** 1995 Nov 8;274(18):1473–4. Comment on: JAMA 1995 Nov 8;274(18):1436–44.
A national survey of the arrangements managed-care plans make with physicians [see comments] Gold MR, et al. **N Engl J Med** 1995 Dec 21;333(25):1678–83. Comment in: N Engl J Med 1995 Dec 21;333(25):1706–8.
Extreme risk—the new corporate proposition for physicians [editorial; comment] Woolhandler S, et al. **N Engl J Med** 1995 Dec 21;333(25):1706–8. Comment on: N Engl J Med 1995 Dec 21;333(25):1678–83. Comment on: N Engl J Med 1995 Dec 21;333(25):1684–7.
Managed care: now you see it, now you don't [editorial] Goldwyn RM. **Plast Reconstr Surg** 1995 Dec;96(7):1697

MANDIBLE

Long-term evaluation of patients undergoing immediate mandibular reconstruction. Heller KS, et al. **Am J Surg** 1995 Nov;170(5):517–20
Mandibular subluxation as an adjunct to exposure of the distal internal carotid artery in endarterectomy surgery. Technical note. Frim DM, et al. **J Neurosurg** 1995 Nov; 83(5):926–8

MANIPULATION, ORTHOPEDIC

Bier's block: a change of injection site. Blyth MJ, et al. **J Trauma** 1995 Oct;39(4):726–8

MANNITOL

Brain herniation and mannitol [letter] Jeret JS, et al. **Neurology** 1995 Oct;45(10):1949–50

MANOMETRY

Measuring PCO2 for gastric tonometry: precision is as important as bias [letter] Venkatesh B, et al. **Anaesthesia** 1995 Oct;50(10):913

MANUBRIUM

Pulsatile sternal mass in an anemic woman. Hariharan R, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):76O, 76R

MAPLE SYRUP URINE DISEASE

A diver unconscious after gastroenteritis. Asola MR. **Lancet** 1995 Nov 18;346(8986):1338

MARGARINE

Exit trans fatty acids. Katan MB. **Lancet** 1995 Nov 11; 346(8985):1245–6

MARIJUANA SMOKING

Deglamorising cannabis [editorial] **Lancet** 1995 Nov 11; 346(8985):1241
Politics of hard and soft drugs [news] Dean M. **Lancet** 1995 Nov 11;346(8985):1285

MARRIAGE

Marrying medicine. Van Peenen HJ. **Ann Intern Med** 1995 Dec 15;123(12):957–9

MASKS

The quality of breathing and capnography during laryngeal mask and facemask ventilation. Ivens D, et al. **Anaesthesia** 1995 Oct;50(10):858–62

MASS MEDIA

Policy-relevant research on infant mortality: rhetorical criticism of mass media. Rains JW. **Nurs Outlook** 1995 Jul–Aug;43(4):158–63

MASS SCREENING

Screening mammography in community practice: positive predictive value of abnormal findings and yield of follow-up diagnostic procedures. Brown ML, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1373–7
Cholesterol and lipid screening in the fasting state [letter] Burgess WC Jr. **Am Fam Physician** 1995 Dec;52(8):2184, 2187
Glaucoma screening: a golden opportunity [editorial; comment] Coleman AL. **Am Fam Physician** 1995 Dec; 52(8):2167, 2170, 2173. Comment on: Am Fam Physician 1995 Dec;52(8):2289–98, 2303–4.
Screening family members of patients with hereditary hemorrhagic telangiectasia. Haitjema T, et al. **Am J Med** 1995 Nov;99(5):519–24
The impact of initiating a human immunodeficiency virus screening program in an urban obstetric population. Lewis R, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1329–33
Who comes to a voluntary depression screening program? Magruder KM, et al. **Am J Psychiatry** 1995 Nov; 152(11):1615–22
Evaluating cholesterol screening. The importance of controlling for regression to the mean [see comments] Forrow L, et al. **Arch Intern Med** 1995 Nov 13; 155(20):2177–84. Comment in: Arch Intern Med 1995 Nov 13;155(20):2146–7.
Cholesterol screening. Once is not enough [editorial; comment] Wilson PW. **Arch Intern Med** 1995 Nov 13; 155(20):2146–7. Comment on: Arch Intern Med 1995 Nov 13;155 (20):2177–8.
Effect of routine emergency department triage pulse oximetry screening on medical management. Mower WR, et al. **Chest** 1995 Nov;108(5):1297–302
Asymptomatic deep venous thrombosis in the trauma patient: is an aggressive screening protocol justified? Napolitano LM, et al. **J Trauma** 1995 Oct;39(4):651–7; discussion 657–9
Screening for familial hypercholesterolaemia in relatives [letter] Tonstad S, et al. **Lancet** 1995 Nov 25;346(8987):1438
Tuberculosis screening in adults who have received bacille Calmette-Guérin vaccine. Ballew KA, et al. **South Med J** 1995 Oct;88(10):1025–30
Screening for depression among newly arrived Vietnamese refugees in primary care settings. Buchwald D, et al. **West J Med** 1995 Oct;163(4):341–5

MAST CELLS

Effects of T-helper 2-type cytokines, interleukin-3 (IL-3), IL-4, IL-5, and IL-6 on the survival of cultured human mast cells. Yanagida M, et al. **Blood** 1995 Nov 15; 86(10):3705–14
Gastric mucosal histamine storing cells. Evidence for different roles of mast cells and enterochromaffin-like cells in humans. Bechi P, et al. **Dig Dis Sci** 1995 Oct; 40(10):2207–13
Stress-induced intracranial mast cell degranulation: a corticotropin-releasing hormone-mediated effect. Theoharides TC, et al. **Endocrinology** 1995 Dec; 136(12):5745–50
Proteinases of rat mast cells. Peritoneal but not intestinal mucosal mast cells express mast cell proteinase 5 and carboxypeptidase A. Befus AD, et al. **J Immunol** 1995 Nov 1;155(9):4406–11
IgE-dependent activation of cytokine-primed mouse cultured mast cells induces a delayed phase of prostaglandin D2 generation via prostaglandin endoperoxide synthase-2. Murakami M, et al. **J Immunol** 1995 Nov 1;155(9):4445–53
p21ras links Fc epsilon RI to NF-AT family member in mast cells. The AP3-like factor in this cell type is an NF-AT family member. Prieschl EE, et al. **J Immunol** 1995 Nov 15;155(10):4963–70

MASTECTOMY

Utilization of the breast for penile reconstruction in a transsexual [letter] Safak T, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1483–5

MASTECTOMY, RADICAL

Lymphangiosarcoma following mastectomy. Stewart NJ, et al. **Clin Orthop** 1995 Nov;(320):135–41 (15 ref.)

MASTECTOMY, SEGMENTAL

Reanalysis and results after 12 years of follow-up in a randomized clinical trial comparing total mastectomy with lumpectomy with or without irradiation in the treatment of breast cancer [see comments] Fisher B, et al. **N Engl J Med** 1995 Nov 30;333(22):1456–61. Comment in: N Engl J Med 1995 Nov 30;333(22):1496–8.
Evaluation of the breast undergoing lumpectomy and radiation therapy. Dershaw DD. **Radiol Clin North Am** 1995 Nov;33(6):1147–60 (50 ref.)
Recurrent carcinoma after breast conservation: diagnosis with stereotaxic core biopsy. Liberman L, et al. **Radiology** 1995 Dec;197(3):735–8

MASTECTOMY, SIMPLE

Reanalysis and results after 12 years of follow-up in a randomized clinical trial comparing total mastectomy with lumpectomy with or without irradiation in the treatment of breast cancer [see comments] Fisher B, et al. **N Engl J Med** 1995 Nov 30;333(22):1456–61. Comment in: N Engl J Med 1995 Nov 30;333(22):1496–8.

MASTICATORY MUSCLES

Another use for the nerve stimulator? [letter] Keating M, et al. **Anesth Analg** 1995 Dec;81(6):1312

MATERIALS MANAGEMENT, HOSPITAL

Supplies 'R' us. If time is money, then one-stop shopping is the best deal in town. Ross J. **Hosp Health Netw** 1995

Nov 5;69(21):34–6

MATERNAL AGE

Fetal choroid plexus cysts [letter] Snijders RJ, et al. **Lancet** 1995 Nov 18;346(8986):1361; discussion 1361–2

MATERNAL-FETAL EXCHANGE

Maternal HLA antigens and antibodies to SS-A/Ro and SS-B/La. Comparison with systemic lupus erythematosus and primary Sjögren's syndrome. Julkunen H, et al. **Br J Rheumatol** 1995 Oct;34(10):901–7

Mechanisms of alphafetoprotein transfer in the perfused human placental cotyledon from uncomplicated pregnancy. Brownbill P, et al. **J Clin Invest** 1995 Nov;96(5):2220–6

MATERNAL HEALTH SERVICES

Translating research into MCH service: comparison of a pilot project and a large-scale resource mothers program. Rogers MM, et al. **Public Health Rep** 1995 Sep-Oct; 110(5):563–9; discussion 562

Evaluation of a program to remove barriers to public health care for women with HIV infection. Kissinger P, et al. **South Med J** 1995 Nov;88(11):1121–5

MATHEMATICS

Exponentials and the anaesthetist. 1964 [classical article] Mapleson WW. **Anaesthesia** 1995 Oct;50(10):879–89

MAXILLA

Unusual complications of the Le Fort I osteotomy. Bendor-Samuel R, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1289–96; discussion 1297

Maxillofacial growth after neck burn injury at a young age: an experimental study in the rabbit. Sinsel NK, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1588–99

MAXILLARY SINUSITIS

Predicting acute maxillary sinusitis. Trial may have lacked power [letter] Dobbs F. **BMJ** 1995 Oct 14;311(7011):1022; discussion 1022–3

Predicting acute maxillary sinusitis. Trial was wrong to ignore other sinuses [letter] Gatland D. **BMJ** 1995 Oct 14; 311(7011):1022; discussion 1022–3

MAXILLOFACIAL DEVELOPMENT

Maxillofacial growth after neck burn injury at a young age: an experimental study in the rabbit. Sinsel NK, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1588–99

MEASLES

Severe complications of measles requiring intensive care in infants and young children. Abramson O, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1237–40

Measles data are reliable [letter] Ramsay M, et al. **BMJ** 1995 Sep 23;311(7008):810

Measles and rubella immunisation: information and consent in children. Rylance G, et al. **BMJ** 1995 Oct 7; 311(7010):923–4

Brain endothelial cell infection in children with acute fatal measles. Esolen LM, et al. **J Clin Invest** 1995 Nov; 96(5):2478–81

Age, sex, and household exposure are associated with the acute measles-specific antibody-dependent cellular cytotoxicity antibody response. Forthal DN, et al. **J Infect Dis** 1995 Dec;172(6):1587–91

MEASLES VACCINE

Cellular immunity in measles vaccine failure: demonstration of measles antigen-specific lymphoproliferative responses despite limited serum antibody production after revaccination. Ward BJ, et al. **J Infect Dis** 1995 Dec; 172(6):1591–5

MEAT PRODUCTS

From the Centers for Disease Control and Prevention. Outbreak of salmonellosis associated with beef jerky—New Mexico, 1995. **JAMA** 1995 Dec 6;274(21):1669–70

MECHANORECEPTORS

Effects of pericardial constraint on left ventricular mechanoreceptor activity in cats. Yang SY, et al. **Circulation** 1995 Dec 1;92(11):3331–6

Mechanoreceptors in human ligaments [letter] McLain RF. **J Bone Joint Surg Br** 1995 Nov;77(6):982

MECONIUM

Inhibition of neutrophil oxidative burst and phagocytosis by meconium. Clark P, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1301–5

Meconium inhibits the contraction of umbilical vessels induced by the thromboxane A2 analog U46619. Montgomery LD, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1075–8

MEDIAL COLLATERAL LIGAMENT, KNEE

Effects of local injection of corticosteroids on the healing of ligaments. A follow-up report. Wiggins ME, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1682–91

MEDIAN NERVE

Chronic median-nerve entrapment after posterior fracture-dislocation of the elbow. A case report. Noonan KJ, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1572–5

MEDIASTINAL NEOPLASMS

Anesthetic hazards in a previously unsuspected case of posterior mediastinal paraganglioma. Mitra S, et al. **Anesth Analg** 1995 Nov;81(5):1097–8

Noonan syndrome and neuroblastoma [letter] Cotton JL, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1280–1

Dyspnea and low cardiac voltage in a 69-year-old woman. Lopez F, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):15–6

MEDIASTINITIS

Candida mediastinitis and septic shock following occult esophageal perforation in a patient with posttraumatic quadriplegia. Lew TW, et al. **J Trauma** 1995 Oct; 39(4):805–8

MEDIASTINUM

Internal mammary artery injury, anterior mediastinal hematoma, and cardiac compromise after blunt chest trauma. Irgau I, et al. **J Trauma** 1995 Nov;39(5):1018–21

MEDICAID

US proposes radical reform of Medicare [news] Roberts J. **BMJ** 1995 Oct 28;311(7013):1118–9

Medicaid reform efforts shift to the states. **J Am Diet Assoc** 1995 Nov;95(11):1262

The effect on children of curtailing Medicaid spending [comment] Newacheck PW, et al. **JAMA** 1995 Nov 8; 274(18):1468–71. Comment on: JAMA 1995 Nov 8;274(18):1472–3.

Children's Medicaid entitlement: what have we got to lose? Flint SS, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):967–70

MEDICAL AUDIT

Factors influencing participation in audit [letter] Lough JR, et al. **BMJ** 1995 Oct 28;311(7013):1168

Audit of upper gastrointestinal endoscopy [letter] Gorard DA, et al. **Gut** 1995 Sep;37(3):445

Audit of upper gastrointestinal endoscopy [letter] Jolobe OM. **Gut** 1995 Sep;37(3):445

Surgery for early breast cancer—can less be more? [editorial; comment] Bailar JC 3rd. **N Engl J Med** 1995 Nov 30; 333(22):1496–8. Comment on: N Engl J Med 1995 Nov 30;333(22):1444–55. Comment on: N Engl J Med 1995 Nov 30;333(22):1456–61. Comment on: N Engl J Med 1995 Nov 30;333(22):1469–74.

The National Cancer Institute audit of the National Surgical Adjuvant Breast and Bowel Project Protocol B-06 [see comments] Christian MC, et al. **N Engl J Med** 1995 Nov 30;333(22):1469–74. Comment in: N Engl J Med 1995 Nov 30;333(22):1496–8.

MEDICAL FUTILITY

Competent patients, incompetent decisions. Kerridge I, et al. **Ann Intern Med** 1995 Dec 1;123(11):878–81

The case of Baby L revisited [editorial] Goldworth A, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):452–6

MEDICAL HISTORY TAKING

Prevalence of alcohol histories in medical and nursing notes of patients admitted with self poisoning. Shepherd RM, et al. **BMJ** 1995 Sep 30;311(7009):847

Worms and the historical overload syndrome [letter] Grufferman S, et al. **J Fam Pract** 1995 Nov;41(5):431

MEDICAL ILLUSTRATION

The forgotten first career of Doctor Henry Van Dyke Carter. Hiatt JR, et al. **J Am Coll Surg** 1995 Nov;181(5):464–6

MEDICAL INFORMATICS

Mental health informatics and the rhythm of community care [editorial] Glover G. **BMJ** 1995 Oct 21;311(7012):1038–9

New equities of information in an electronic age [letter] Manning R. **BMJ** 1995 Sep 23;311(7008):812

Maintaining clinical contact during research [letter] Pole P. **BMJ** 1995 Oct 14;311(7011):1026

Surfing the Internet for patient information: the personal clinical web page [letter] Doyle DJ. **JAMA** 1995 Nov 22-29;274(20):1586

MEDICAL MISSIONS, OFFICIAL

Military physicians lend healing hands to Haiti [news] Skolnick AA. **JAMA** 1995 Dec 6;274(21):1664–6

MEDICAL ONCOLOGY

Hayes Martin Lecture. Training the head and neck surgeon-scientist. Goepfert H. **Am J Surg** 1995 Nov; 170(5):410–5

MEDICAL RECORDS

Hawthorne effect: implications for prehospital research. Campbell JP, et al. **Ann Emerg Med** 1995 Nov;26(5):590–4

Surfing the Internet for patient information: the personal clinical web page [letter] Doyle DJ. **JAMA** 1995 Nov 22-29;274(20):1586

Learning from stories—The Lancet's case reports. Bignall J, et al. **Lancet** 1995 Nov 11;346(8985):1246

Disclosure of medical records, in Canada [news] Brahams D. **Lancet** 1995 Nov 4;346(8984):1218

Necropsy as a research method. UK Cancer Family Study Group [letter] Steel CM. **Lancet** 1995 Nov 18; 346(8986):1368–9

MEDICAL RECORDS SYSTEMS, COMPUTERIZED

The computer-based patient record and confidentiality. Woodward B. **N Engl J Med** 1995 Nov 23;333(21):1419–22

MEDICAL STAFF, HOSPITAL

Knowledge, confidence, and attitudes regarding medical ethics: how do faculty and housestaff compare? Sulmasy DP, et al. **Acad Med** 1995 Nov;70(11):1038–40

Putting prevention into practice. Impact of a multifaceted physician education program on preventive services in the inner city. Gemson DH, et al. **Arch Intern Med** 1995 Nov 13;155(20):2210–6

Terms and conditions of service for new specialist registrar grade are not yet established [letter] Bennie P. **BMJ** 1995 Oct 21;311(7012):1094

Applying for flexible training. Process has since been simplified [letter] Bynoe AG, et al. **BMJ** 1995 Oct 14; 311(7011):1025

Junior doctors' hours. Committee lacks "shop floor" support [letter] Davies C. **BMJ** 1995 Oct 21;311(7012):1094

New deal shifts may increase house officers' stress [letter] Grainger C, et al. **BMJ** 1995 Oct 7;311(7010):952–3

Junior doctors' hours. Wong should join Junior Doctors' Committee [letter] Krikler SJ. **BMJ** 1995 Oct 21; 311(7012):1094

Junior doctors' hours. Wong was right [letter] McCombe A. **BMJ** 1995 Oct 21;311(7012):1094

Attitudes of consultant physicians to the Calman proposals: a questionnaire survey. North West Thames Diabetes and Endocrinology Specialist Group. Mather HM, et al. **BMJ** 1995 Oct 21;311(7012):1060–2

Junior doctors' hours. Long hours are needed [letter] West S, et al. **BMJ** 1995 Oct 21;311(7012):1093–4

Junior doctors' hours. Committee response was ignorant [letter] Wong C. **BMJ** 1995 Oct 21;311(7012):1093

Helicobacter pylori and upper gastrointestinal disease: a survey of gastroenterologists in the United Kingdom. Milne R, et al. **Gut** 1995 Sep;37(3):314–8

Improving identification of and intervention for alcoholism. Mehler PS, et al. **West J Med** 1995 Oct;163(4):335–40

MEDICALLY UNINSURED

Uninsured children. An unintended consequence of health care system reform efforts [editorial; comment] Berman S. **JAMA** 1995 Nov 8;274(18):1472–3. Comment on: JAMA 1995 Nov 8;274(18):1429–35. Comment on: JAMA 1995 Nov 8;274(18):1468–71.

The effect of gaps in health insurance on continuity of a regular source of care among preschool-aged children in the United States [see comments] Kogan MD, et al. **JAMA** 1995 Nov 8;274(18):1429–35. Comment in: JAMA 1995 Nov 8;274(18):1472–3.

MEDICARE

Happy(?) birthday, Medicare. Cohen JJ. **Acad Med** 1995 Oct; 70(10):894

Medicare plans outrage elderly people and doctors [news] Roberts J. **BMJ** 1995 Oct 14;311(7011):967

Aspirin in the treatment of acute myocardial infarction in elderly Medicare beneficiaries. Patterns of use and outcomes. Krumholz HM, et al. **Circulation** 1995 Nov 15; 92(10):2841–7

How Medicare HMOs manipulate the market [news] **Hosp Health Netw** 1995 Nov 5;69(21):12

Just another elderly Medicare patient? [editorial] Parmley WW. **J Am Coll Cardiol** 1995 Nov 1;26(5):1374–5

Medicare: reimbursement rules, impediments, and opportunities for dietitians. Johnson RK, et al. **J Am Diet Assoc** 1995 Dec;95(12):1378–80

Home health quality outcomes. Fee-for-service versus health maintenance organization enrollees. Adams CE, et al. **J Nurs Adm** 1995 Nov;25(11):39–45

From the Centers for Disease Control and Prevention. Use of mammography services by women aged > or = 65 years enrolled in Medicare—United States, 1991-93. **JAMA** 1995 Nov 8;274(18):1420
The public's view of the future of Medicare. Blendon RJ, et al. **JAMA** 1995 Nov 22-29;274(20):1645-8
Health system deregulation. Some aspects of health care system reform need not be held hostage. Gleason SC. **JAMA** 1995 Nov 8;274(18):1483-6
Medicare funding of nursing education [letter] Weber AK. **JAMA** 1995 Nov 8;274(18):1425

MEDICARE PART A

Payment ... federal government is asking 731 hospitals to repay $9.4 million [news] **Hosp Health Netw** 1995 Nov 5;69(21):13

MEDICATION ERRORS

Applying systems theory. Lilley LL, et al. **Am J Nurs** 1995 Nov;95(11):14-5

MEDICATION SYSTEMS, HOSPITAL

Applying systems theory. Lilley LL, et al. **Am J Nurs** 1995 Nov;95(11):14-5

MEDICINE

Information lives; medical television dies. Dan BB. **Lancet** 1995 Nov 11;346(8985):1280-1

MEDICINE, AFRICAN TRADITIONAL

South Africa's health. Traditional healers may cause dangerous delays [letter] Smyth A, et al. **BMJ** 1995 Oct 7;311(7010):948

MEDICINE IN ART

Dr. Charles Richard Drew. Schatzki SC. **AJR Am J Roentgenol** 1995 Dec;165(6):1372

MEDICINE IN LITERATURE

Literature and medicine: contributions to clinical practice [letter] Horton RC. **Ann Intern Med** 1995 Dec 15; 123(12):965; discussion 966
Literature and medicine: contributions to clinical practice [letter] Middleton JA, et al. **Ann Intern Med** 1995 Dec 15;123(12):965-6
Literature and medicine: contributions to clinical practice [letter] Poses RM. **Ann Intern Med** 1995 Dec 15; 123(12):965; discussion 966

MEDLINE

Geriatric psychiatry and the limits of MeSH [letter] Katz IR, et al. **JAMA** 1995 Nov 15;274(19):1508-9

MEFLOQUINE

Cutaneous vasculitis associated with mefloquine [letter] White AC Jr, et al. **Ann Intern Med** 1995 Dec 1;123(11):894
Mefloquine in malaria prophylaxis: low efficacy or low compliance? [letter] Handschin J, et al. **Lancet** 1995 Nov 11;346(8985):1294

MEGAKARYOCYTES

The value of flow cytometric analysis of platelet glycoprotein expression of CD34+ cells measured under conditions that prevent P-selectin-mediated binding of platelets. Dercksen MW, et al. **Blood** 1995 Nov 15;86(10):3771-82
Unilineage megakaryocytic proliferation and differentiation of purified hematopoietic progenitors in serum-free liquid culture. Guerriero R, et al. **Blood** 1995 Nov 15; 86(10):3725-36
Cyclin D3 is essential for megakaryocytopoiesis. Wang Z, et al. **Blood** 1995 Nov 15;86(10):3783-8
Regulation of alpha 2 integrin gene expression in cells with megakaryocytic features: a common theme of three necessary elements. Zutter MM, et al. **Blood** 1995 Oct 15; 86(8):3006-14

MEGLUMINE

Is it necessary to routinely use gadolinium in the MR imaging evaluation of soft-tissue tumors of the extremities? Kransdorf MJ. **AJR Am J Roentgenol** 1995 Dec;165(6):1545
Diagnosis of renal artery stenosis: feasibility of combining MR angiography, MR renography, and gadopentetate-based measurements of glomerular filtration rate. Ros PR, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1447-51
Characterization of adrenal masses with chemical shift and gadolinium-enhanced MR imaging. Korobkin M, et al. **Radiology** 1995 Nov;197(2):411-8
Breath-hold gadolinium-enhanced MR angiography of the abdominal aorta and its major branches. Prince MR, et al. **Radiology** 1995 Dec;197(3):785-92
Suspect breast lesions: findings at dynamic gadolinium-enhanced MR imaging correlated with mammographic and pathologic features. Stomper PC, et al. **Radiology** 1995 Nov;197(2):387-95

MEIOSIS

Molecular analysis of nondisjunction in Down syndrome patients with and without atrioventricular septal defects. Zittergruen MM, et al. **Circulation** 1995 Nov 15; 92(10):2803-10

MELANINS

Intracranial metastatic melanoma: correlation between MR imaging characteristics and melanin content. Isiklar I, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1503-12

MELANOMA

Intracranial metastatic melanoma: correlation between MR imaging characteristics and melanin content. Isiklar I, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1503-12
Blood-ocular barrier breakdown in eyes with ocular melanoma. A potential role for vascular endothelial growth factor/vascular permeability factor. Vinores SA, et al. **Am J Pathol** 1995 Nov;147(5):1289-97
Prediction of potential metastatic sites in cutaneous head and neck melanoma using lymphoscintigraphy. O'Brien CJ, et al. **Am J Surg** 1995 Nov;170(5):461-6
Ultrasound biomicroscopy in the management of malignant melanoma of the iris. Katz NR, et al. **Arch Ophthalmol** 1995 Nov;113(11):1462-3
Necrotic choroidal melanoma with orbital inflammation. Tabassian A, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1576-7
Effects of malignancy and interleukin-2 infusion on gut macromolecular permeability. Ryan CM, et al. **Crit Care Med** 1995 Nov;23(11):1801-6
Elective lymph node dissection [letter] Coates AS, et al. **J Am Coll Surg** 1995 Dec;181(6):582-3
Utility of follow-up tests for detecting recurrent disease in patients with malignant melanomas. Weiss M, et al. **JAMA** 1995 Dec 6;274(21):1703-5
Melanoma and sun exposure [letter] Akslen LA. **Lancet** 1995 Nov 4;346(8984):1225
Do we need pigmented lesion clinics? [letter] Ibbotson SH, et al. **Lancet** 1995 Nov 18;346(8986):1373
Melanoma and sun exposure [letter] Shuster S. **Lancet** 1995 Nov 4;346(8984):1224
Melanoma and sun exposure [letter] Whiteman DC. **Lancet** 1995 Nov 4;346(8984):1224-5
Multiple primary melanomas: data and significance. Ariyan S, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1384-9
A rapid in vitro assay of cellular chemomigration in an epithelial carcinoma cell line. Ricciardelli EJ, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1689-93

MELAS SYNDROME

Home mechanical ventilation in mitochondrial encephalomyopathy syndrome. Carroll JC, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):1014-6
MELAS syndrome. Koga SJ, et al. **West J Med** 1995 Oct; 163(4):379-81 (27 ref.)

MELATONIN

In vitro acute and prolonged effects of melatonin on purified rat Leydig cell steroidogenesis and adenosine 3',5'-monophosphate production. Valenti S, et al. **Endocrinology** 1995 Dec;136(12):5357-62
Melatonin for treatment of chronic refractory sarcoidosis [letter] Cagnoni ML, et al. **Lancet** 1995 Nov 4; 346(8984):1229-30
Melatonin secretion and coronary heart disease [letter] Nagtegaal E, et al. **Lancet** 1995 Nov 11;346(8985):1299
Melatonin. **Med Lett Drugs Ther** 1995 Nov 24;37(962):111-2

MELIOIDOSIS

Pulmonary melioidosis. Ip M, et al. **Chest** 1995 Nov; 108(5):1420-4 (32 ref.)

MEMBRANE GLYCOPROTEINS

Uroplakins, specific membrane proteins of urothelial umbrella cells, as histological markers of metastatic transitional cell carcinomas. Moll R, et al. **Am J Pathol** 1995 Nov; 147(5):1383-97
The effect of thrombospondin on oral squamous carcinoma cell invasion of collagen. Wang TN, et al. **Am J Surg** 1995 Nov;170(5):502-5
Granzyme B and perforin lytic proteins are expressed in CD34+ peripheral blood progenitor cells mobilized by chemotherapy and granulocyte colony-stimulating factor. Berthou C, et al. **Blood** 1995 Nov 1;86(9):3500-6
Molecular analysis in three cases of X91- variant chronic granulomatous disease. Bu-Ghanim HN, et al. **Blood** 1995 Nov 1;86(9):3575-82
A distinct pattern of cytokine gene expression by human CD83+ blood dendritic cells. Zhou LJ, et al. **Blood** 1995 Nov 1;86(9):3295-301
Thrombospondins selectively activate one of the two latent forms of transforming growth factor-beta present in adrenocortical cell-conditioned medium. Souchelnitskiy S, et al. **Endocrinology** 1995 Nov;136(11):5118-26
Distinct roles for B7-1 (CD-80) and B7-2 (CD-86) in the initiation of experimental allergic encephalomyelitis. Racke MK, et al. **J Clin Invest** 1995 Nov;96(5):2195-203
B7/CD28-dependent and -independent induction of CD40 ligand expression. Ding L, et al. **J Immunol** 1995 Dec 1; 155(11):5124-32
Frequency of molecular mimicry among T cell peptides as the basis for autoimmune disease and autoantibody induction. Garza KM, et al. **J Immunol** 1995 Dec 1; 155(11):5444-8
Stimulation of CD40 with purified soluble gp39 induces proinflammatory responses in human monocytes. Kiener PA, et al. **J Immunol** 1995 Nov 15;155(10):4917-25

MEMBRANE PROTEINS

Neurofibromatosis type 2 protein co-localizes with elements of the cytoskeleton. den Bakker MA, et al. **Am J Pathol** 1995 Nov;147(5):1339-49
Uroplakins, specific membrane proteins of urothelial umbrella cells, as histological markers of metastatic transitional cell carcinomas. Moll R, et al. **Am J Pathol** 1995 Nov; 147(5):1383-97
Effect of flt3 ligand on the ex vivo expansion of human CD34+ hematopoietic progenitor cells. McKenna HJ, et al. **Blood** 1995 Nov 1;86(9):3413-20
Role of the Plasmodium falciparum mature-parasite-infected erythrocyte surface antigen (MESA/PfEMP-2) in malarial infection of erythrocytes. Magowan C, et al. **Blood** 1995 Oct 15;86(8):3196-204
The molecular basis of paroxysmal nocturnal hemoglobinuria. Rosse WF, et al. **Blood** 1995 Nov 1;86(9):3277-86 (123 ref.)
The instability of the membrane skeleton in thalassemic red blood cells. Yuan J, et al. **Blood** 1995 Nov 15; 86(10):3945-50
ICA512 autoantibody radioassay. Gianani R, et al. **Diabetes** 1995 Nov;44(11):1340-4
Pancreatic islet cell cytoplasmic antibody in diabetes is represented by antibodies to islet cell antigen 512 and glutamic acid decarboxylase. Myers MA, et al. **Diabetes** 1995 Nov;44(11):1290-5
Mouse lymphotoxin-beta receptor. Molecular genetics, ligand binding, and expression. Force WR, et al. **J Immunol** 1995 Dec 1;155(11):5280-8
Defective TCR-mediated signaling in anergic T cells. Migita K, et al. **J Immunol** 1995 Dec 1;155(11):5083-7
S182 protein in Alzheimer's disease neuritic plaques [letter] Wisniewski T, et al. **Lancet** 1995 Nov 18;346(8986):1366

MEMORY

Remembering the past: two facets of episodic memory explored with positron emission tomography. Andreasen NC, et al. **Am J Psychiatry** 1995 Nov;152(11):1576-85
Examining Mnemosyne: an end to metaphors? [editorial] Forrest DV. **Am J Psychiatry** 1995 Nov;152(11):1557-61
Aging, inhibition, working memory, and speed. Salthouse TA, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov; 50(6):P297-306

MEMORY DISORDERS

Chronic postinjury administration of MDL 26,479 (Suritozole), a negative modulator at the GABAA receptor, and cognitive impairment in rats following traumatic brain injury. O'Dell DM, et al. **J Neurosurg** 1995 Nov;83(5):878-83

MENINGEAL NEOPLASMS

Meningioangiomatosis. A clinicopathologic study including MIB1 immunoreactivity. Prayson RA. **Arch Pathol Lab Med** 1995 Nov;119(11):1061-4 (34 ref.)

MENINGES

Epinephrine is metabolized by the spinal meninges of monkeys and pigs. Kern C, et al. **Anesthesiology** 1995 Nov; 83(5):1078-81
Meningeal biopsy in intracranial hypotension: meningeal enhancement on MRI. Mokri B, et al. **Neurology** 1995 Oct; 45(10):1801-7

MENINGIOMA

NF2 gene analysis distinguishes hemangiopericytoma from meningioma. Joseph JT, et al. **Am J Pathol** 1995 Nov; 147(5):1450-5
Meningioangiomatosis. A clinicopathologic study including MIB1 immunoreactivity. Prayson RA. **Arch Pathol Lab Med** 1995 Nov;119(11):1061-4 (34 ref.)
Primary intraosseous meningioma. Case report. Crawford TS, et al. **J Neurosurg** 1995 Nov;83(5):912-5

MENINGITIS

Neuro-ophthalmic manifestations of meningocerebral inflammation from the limited form of Wegener's granulomatosis. Newman NJ, et al. **Am J Ophthalmol** 1995 Nov;120(5):613-21
Clinical correlates of secondary meningitis in HIV-infected

adults. Friedmann PD, et al. **Arch Intern Med** 1995 Nov 13;155(20):2231-7

MENINGITIS, BACTERIAL

Nosocomial meningitis caused by multiresistant enterococcus as a life-threatening complication of pelvic injury: case report. Lamer C, et al. **J Trauma** 1995 Sep;39(3):609-11

A sore eye and meningitis. MacConnell TJ, et al. **Lancet** 1995 Nov 11;346(8985):1269

Streptococcus suis meningitis in an Italian blood donor [letter] Perseghin P, et al. **Lancet** 1995 Nov 11; 346(8985):1305-6

MENINGITIS, LISTERIA

Experimental Listeria meningoencephalitis. Macrophage inflammatory protein-1 alpha and -2 are produced intrathecally and mediate chemotactic activity in cerebrospinal fluid of infected mice. Seebach J, et al. **J Immunol** 1995 Nov 1;155(9):4367-75

MENINGITIS, PNEUMOCOCCAL

Neurogenic pulmonary edema associated with pneumococcal meningitis. Soler M, et al. **Clin Pediatr (Phila)** 1995 Aug; 34(8):442-5

MENINGOCOCCAL INFECTIONS

Sporadic meningococcal disease in adults: results of a 5-year population-based study. Stephens DS, et al. **Ann Intern Med** 1995 Dec 15;123(12):937-40

MENINGOENCEPHALITIS

Experimental Listeria meningoencephalitis. Macrophage inflammatory protein-1 alpha and -2 are produced intrathecally and mediate chemotactic activity in cerebrospinal fluid of infected mice. Seebach J, et al. **J Immunol** 1995 Nov 1;155(9):4367-75

Unknown multiresistant gram-negative bacterium causing meningitis in HIV-positive patient in Africa [letter] Drancourt M, et al. **Lancet** 1995 Oct 28;346(8983):1168

MENOPAUSE

Effect of menopause on left ventricular filling in 50-year-old women. Kangro T, et al. **Am J Cardiol** 1995 Nov 15; 76(14):1093-6

Estrogen and cardiovascular function after menopause. Samaan SA, et al. **J Am Coll Cardiol** 1995 Nov 15; 26(6):1403-10 (77 ref.)

Increased cytokine secretion by human bone marrow cells after menopause or discontinuation of estrogen replacement. Bismar H, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3351-5

Menopause. Hargrove JT, et al. **Med Clin North Am** 1995 Nov;79(6):1337-56 (60 ref.)

MENORRHAGIA

Microwaves for menorrhagia: a new fast technique for endometrial ablation. Sharp NC, et al. **Lancet** 1995 Oct 14;346(8981):1003-4

MENSTRUATION

Treating menstruating women with thrombolytic therapy: insights from the global utilization of streptokinase and tissue plasminogen activator for occluded coronary arteries (GUSTO-I) trial. Karnash SL, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1651-6

MENTAL COMPETENCY

Comparing neuropsychological and psychiatric evaluation of competency in rehabilitation: a case example. Callahan CD, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):909-12

Treating temporarily incompetent patients. Failure to treat outweigh risk of non-voluntary treatment [letter] Budd JD. **BMJ** 1995 Oct 7;311(7010):949

Treating temporarily incompetent patients. Depression calls into question patients' capacity to refuse treatment [letter] Chaudhri K. **BMJ** 1995 Oct 7;311(7010):948-9

Treating temporarily incompetent patients. General practitioners can help with patients who take their own discharge [letter] Emerton D. **BMJ** 1995 Sep 30; 311(7009):877

Treating temporarily incompetent patients. Competence cannot be determined by reasonableness of patient's decision [letter] Francis R. **BMJ** 1995 Sep 30; 311(7009):876-7

Treating temporarily incompetent patients. No reasonable doubt that patient was incompetent [letter] Pegg M. **BMJ** 1995 Sep 30;311(7009):877

MENTAL DISORDERS

Management of behavior problems in the demented patient. Stewart JT. **Am Fam Physician** 1995 Dec;52(8):2311-7, 2321-2

Psychiatric illnesses in patients with syncope. Kapoor WN, et al. **Am J Med** 1995 Nov;99(5):505-12

Ocular and systemic manifestations of cerebrotendinous xanthomatosis. Cruysberg JR, et al. **Am J Ophthalmol** 1995 Nov;120(5):597-604

Psychoactive substance use disorders in adults with attention deficit hyperactivity disorder (ADHD): effects of ADHD and psychiatric comorbidity. Biederman J, et al. **Am J Psychiatry** 1995 Nov;152(11):1652-8

Contingencies for dangerous behavior [letter] Corrigan PW, et al. **Am J Psychiatry** 1995 Nov;152(11):1696-7

Psychopathology from adolescence into young adulthood: an 8-year follow-up study. Ferdinand RF, et al. **Am J Psychiatry** 1995 Nov;152(11):1586-94

On the words "mental illness" [letter] Lerner S. **Am J Psychiatry** 1995 Nov;152(11):1692

Sleep disturbance and its relationship to psychiatric morbidity after Hurricane Andrew. Mellman TA, et al. **Am J Psychiatry** 1995 Nov;152(11):1659-63

Contingencies for dangerous behavior [letter] Williams DE, et al. **Am J Psychiatry** 1995 Nov;152(11):1696; discussion 1697

Genetic epidemiology in psychiatry. Taking both genes and environment seriously. Kendler KS. **Arch Gen Psychiatry** 1995 Nov;52(11):895-9

Psychiatric tourism is overloading London beds [letter] [see comments] Tannock C, et al. **BMJ** 1995 Sep 23; 311(7008):806. Comment in: BMJ 1995 Sep 23;311(7008):762-3.

The effects of cognitive impairment on 9-year mortality in a community sample. Bruce ML, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):P289-96

Psychological problems and client engagement in methadone treatment. Joe GW, et al. **J Nerv Ment Dis** 1995 Nov; 183(11):704-10

Impact of DSM-III axis III on the diagnosis of physical disorders in ambulatory psychiatric patients. Saavedra JE, et al. **J Nerv Ment Dis** 1995 Nov;183(11):711-4

Mental disorders. Quality of life and inequality of insurance coverage [editorial; comment] Glass RM. **JAMA** 1995 Nov 15;274(19):1557. Comment on: JAMA 1995 Nov 15;274(19):1511-7.

Geriatric psychiatry and the limits of MeSH [letter] Katz IR, et al. **JAMA** 1995 Nov 15;274(19):1508-9

Health-related quality of life in primary care patients with mental disorders. Results from the PRIME-MD 1000 Study [see comments] Spitzer RL, et al. **JAMA** 1995 Nov 15;274(19):1511-7. Comment in: JAMA 1995 Nov 15;274(19):1557.

Management of dementia-related behavioral disturbances: a nonpharmacologic approach. Carlson DL, et al. **Mayo Clin Proc** 1995 Nov;70(11):1108-15 (41 ref.)

MENTAL HEALTH SERVICES

Health psychologists make an important contribution to care [letter] Wright S, et al. **BMJ** 1995 Oct 7;311(7010):948

Psychiatry in medicine [letter] Merrill JM, et al. **South Med J** 1995 Oct;88(10):1086-7

MEPHENYTOIN

Genetic analysis of the S-mephenytoin polymorphism in a Chinese population. de Morais SM, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):404-11

S-mephenytoin hydroxylation phenotypes in a Jordanian population. Hadidi HF, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):542-7

MERCAPTOPROPIONYLGLYCINE

Studies of hypoxemic/reoxygenation injury: without aortic clamping. VI. Counteraction of oxidant damage by exogenous antioxidants: N-(2-mercaptopropionyl)-glycine and catalase. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1212-20

Studies of hypoxemic/reoxygenation injury: with aortic clamping. X. Exogenous antioxidants to avoid nullification of the cardioprotective effects of blood cardioplegia. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1245-54

MESENTERIC ARTERIES

Effect of aging and chronic angiotensin I converting enzyme inhibition on the endothelial function of the mesenteric arterial bed of the rat. Atkinson J. **Am J Cardiol** 1995 Nov 24;76(15):19E-23E

MESENTERIC ARTERY, SUPERIOR

Temporary vascular continuity during damage control: intraluminal shunting for proximal superior mesenteric artery injury. Reilly PM, et al. **J Trauma** 1995 Oct; 39(4):757-60

MESOTHELIOMA

Regulation of fibrin deposition by malignant mesothelioma. Idell S, et al. **Am J Pathol** 1995 Nov;147(5):1318-29

MESTRANOL

Hormone therapy for gastrointestinal bleeding in hereditary hemorrhagic telangiectasia [letter] McGee RR. **South Med J** 1995 Oct;88(10):1086

META-ANALYSIS

Discordance between meta-analyses and large-scale randomized, controlled trials. Examples from the management of acute myocardial infarction. Borzak S, et al. **Ann Intern Med** 1995 Dec 1;123(11):873-7

Case-control study, meta-analysis, and bouillabaisse: putting the calcium antagonist scare into context [editorial] Messerli FH. **Ann Intern Med** 1995 Dec 1;123(11):888-9

Anti-androgens in treatment of prostate cancer [letter] Labrie F, et al. **Lancet** 1995 Oct 14;346(8981):1030-1

METABOLIC DISEASES

Several homozygous mutations in the gene for 11 beta-hydroxysteroid dehydrogenase type 2 in patients with apparent mineralocorticoid excess. Wilson RC, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3145-50

METACARPOPHALANGEAL JOINT

The axes of rotation of the thumb interphalangeal and metacarpophalangeal joints. Hollister A, et al. **Clin Orthop** 1995 Nov;(320):188-93

METALLOPROTEINASES

Expression of matrix proteinases during human intrahepatic bile duct development. A possible role in biliary cell migration. Terada T, et al. **Am J Pathol** 1995 Nov; 147(5):1207-13

In vivo effects of stromelysin on the composition and physical properties of rabbit articular cartilage in the presence and absence of a synthetic inhibitor. Bonassar LJ, et al. **Arthritis Rheum** 1995 Nov;38(11):1678-86

A metalloprotease inhibitor blocks shedding of the IL-6 receptor and the p60 TNF receptor. Müllberg J, et al. **J Immunol** 1995 Dec 1;155(11):5198-205

METALLOPROTEINS

Ectopic expression of rhombotin-2 causes selective expansion of CD4-CD8- lymphocytes in the thymus and T-cell tumors in transgenic mice. Neale GA, et al. **Blood** 1995 Oct 15;86(8):3060-71

METALS

Use of a metal detector to track swallowed metal objects [letter] Matlin E. **Am Fam Physician** 1995 Nov 1;52(6):1678

METANEPHRINE

Epinephrine is metabolized by the spinal meninges of monkeys and pigs. Kern C, et al. **Anesthesiology** 1995 Nov; 83(5):1078-81

METATARSAL BONES

Reconstruction with tenodesis in an adult flatfoot model. A biomechanical evaluation of four methods. Thordarson DB, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1557-64

METFORMIN

New contraindication to intravascular iodinated contrast material [letter] Dachman AH. **Radiology** 1995 Nov; 197(2):545

New contraindication to intravascular iodinated contrast material [letter] Rotter A. **Radiology** 1995 Nov;197(2):545-6

METHACHOLINE CHLORIDE

Rhinovirus inhalation causes long-lasting excessive airway narrowing in response to methacholine in asthmatic subjects in vivo. Cheung D, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1490-6

Interaction of inhaled beta 2 agonist and inhaled corticosteroid on airway responsiveness to allergen and methacholine. Cockcroft DW, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1485-9

Airway hyperresponsiveness in asthma: a problem of limited smooth muscle relaxation with inspiration. Skloot G, et al. **J Clin Invest** 1995 Nov;96(5):2393-403

METHADONE

Regulating controversial programs for unpopular people: methadone maintenance and syringe exchange programs [see comments] Des Jarlais DC, et al. **Am J Public Health** 1995 Nov;85(11):1577-84 (39 ref.). Comment in: Am J Public Health 1995 Nov;85(11):1490-1.

Neonatal abstinence syndrome [letter] Wright ML, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F122

Psychological problems and client engagement in methadone treatment. Joe GW, et al. **J Nerv Ment Dis** 1995 Nov; 183(11):704-10

METHAMPHETAMINE

Reduced attention-related negative potentials in

methamphetamine psychosis. Iwanami A, et al. **J Nerv Ment Dis** 1995 Nov;183(11):693-7

METHANE

Inhibition of methanogenesis by human bile. Florin TH, et al. **Gut** 1995 Sep;37(3):418-21

METHICILLIN RESISTANCE

Tackling methicillin-resistant Staphylococcus aureus [letter] Woodrow S, et al. **Lancet** 1995 Nov 4;346(8984):1225-6

METHOHEXITAL

A prospective study of rectal methohexital: efficacy and side effects in 648 cases. Audenaert SM, et al. **Anesth Analg** 1995 Nov;81(5):957-61

Faster recovery after anesthesia in infants after intravenous induction with methohexital instead of thiopental. Beskow A, et al. **Anesthesiology** 1995 Nov;83(5):976-9

METHOTREXATE

Single, high-dose intramuscular triamcinolone acetonide versus weekly oral methotrexate in life-threatening asthma: a double-blind study. Ogirala RG, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1461-6

Double-blind, placebo-controlled multicenter trial using chimeric monoclonal anti-CD4 antibody, cM-T412, in rheumatoid arthritis patients receiving concomitant methotrexate. Moreland LW, et al. **Arthritis Rheum** 1995 Nov;38(11):1581-8

An audit of methotrexate and folic acid for rheumatoid arthritis. Experience from a teaching centre. Jobanputra P, et al. **Br J Rheumatol** 1995 Oct;34(10):971-5

Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Malleson P. **N Engl J Med** 1995 Dec 7; 333(23):1567; discussion 1568-9

Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Rosh JR, et al. **N Engl J Med** 1995 Dec 7;333(23):1567-8; discussion 1568-9

Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Schlesinger N, et al. **N Engl J Med** 1995 Dec 7;333(23):1567; discussion 1568-9

Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Steinberg AD. **N Engl J Med** 1995 Dec 7;333(23):1567; discussion 1568-9

Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] Storb R, et al. **N Engl J Med** 1995 Dec 7;333(23):1568; discussion 1568-9

Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] van de Rijn M, et al. **N Engl J Med** 1995 Dec 7;333(23):1568; discussion 1568-9

METHYLENE BLUE

Preoperative highly selective catheter localization of occult small-intestinal hemorrhage with methylene blue dye [letter] Leow CK, et al. **Arch Surg** 1995 Nov;130(11):1243

Nitric oxide inhibition in the treatment of septic shock [editorial; comment] Hata JS, et al. **Crit Care Med** 1995 Oct;23(10):1621-4 (26 ref.). Comment on: Crit Care Med 1995 Oct;23(10):1711-21.

Methylene blue infusion in septic shock [letter] Marczin N, et al. **Crit Care Med** 1995 Nov;23(11):1936-8

Methylene blue infusion in septic shock [letter] Schneider F. **Crit Care Med** 1995 Nov;23(11):1935-6; discussion 1938

Effects of methylene blue on oxygen availability and regional blood flow during endotoxic shock [see comments] Zhang H, et al. **Crit Care Med** 1995 Oct;23(10):1711-21. Comment in: Crit Care Med 1995 Oct;23(10):1621-4.

METHYLGLUCOSIDES

Hyperglycemia activates glucose transport in rat skeletal muscle via a Ca(2+)-dependent mechanism. Nolte LA, et al. **Diabetes** 1995 Nov;44(11):1345-8

METHYLMETHACRYLATES

Tissue response to particulate polymethylmethacrylate in mice with various immune deficiencies. Jiranek W, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1650-61

METHYLPREDNISOLONE

Steroid inhibition of cytokine-mediated vasodilation after warm heart surgery. Teoh KH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II347-53

METHYLPREDNISOLONE HEMISUCCINATE

Plasma and BAL cytokine response to corticosteroid rescue treatment in late ARDS. Meduri GU, et al. **Chest** 1995 Nov;108(5):1315-25

METHYLTRANSFERASES

Erythrocyte thiolmethyltransferase: another failed marker for Alzheimer's and Parkinson's diseases. Hurwitz A, et al. **Neurology** 1995 Oct;45(10):1903-6

METOCLOPRAMIDE

Randomized, placebo-controlled evaluation of prochlorperazine versus metoclopramide for emergency department treatment of migraine headache. Coppola M, et al. **Ann Emerg Med** 1995 Nov;26(5):541-6

METOPROLOL

Comparison of perioperative myocardial protection with nifedipine versus nifedipine and metoprolol in patients undergoing elective coronary artery bypass grafting. Podesser BK, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1461-9

METRONIDAZOLE

Treatment of bacterial vaginosis: a comparison of oral metronidazole, metronidazole vaginal gel, and clindamycin vaginal cream. Ferris DG, et al. **J Fam Pract** 1995 Nov; 41(5):443-9

MEXICAN AMERICANS

High-risk nutrient intakes among low-income Mexican women in Chicago, Illinois. Ballew C, et al. **J Am Diet Assoc** 1995 Dec;95(12):1409-13

From the Centers for Disease Control and prevention. Hypertension among Mexican Americans—United States, 1982-84 and 1988-91. **JAMA** 1995 Nov 8;274(18):1421

MICE, INBRED CBA

Primary structure of murine red blood cell-type pyruvate kinase (PK) and molecular characterization of PK deficiency identified in the CBA strain. Kanno H, et al. **Blood** 1995 Oct 15;86(8):3205-10

MICE, MUTANT STRAINS

The flaky skin (fsn) mutation in mice: map location and description of the anemia. Beamer WG, et al. **Blood** 1995 Oct 15;86(8):3220-6

Primary structure of murine red blood cell-type pyruvate kinase (PK) and molecular characterization of PK deficiency identified in the CBA strain. Kanno H, et al. **Blood** 1995 Oct 15;86(8):3205-10

MICE, TRANSGENIC

Vascular smooth muscle cells of H-2Kb-tsA58 transgenic mice. Characterization of cell lines with distinct properties. Ehler E, et al. **Circulation** 1995 Dec 1;92(11):3289-96

MICROBIAL COLLAGENASE

Collagenase increases shortening of human bronchial smooth muscle in vitro. Bramley AM, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1513-7

MICROCIRCULATION

Chronic inhibition of endothelium-derived nitric oxide synthesis causes coronary microvascular structural changes and hyperreactivity to serotonin in pigs. Ito A, et al. **Circulation** 1995 Nov 1;92(9):2636-44

MICROCOMPUTERS

A microprocessor based photoplethysmograph for use in clinical practice. Wright IP, et al. **Anaesthesia** 1995 Oct; 50(10):875-8

MICROFILARIA

Reduced antifilarial IgG4 responsiveness in a subpopulation of microfilaremic persons. Marley SE, et al. **J Infect Dis** 1995 Dec;172(6):1630-3

MICROGLIA

Long-term productive human immunodeficiency virus-1 infection in human infant microglia. Ioannidis JP, et al. **Am J Pathol** 1995 Nov;147(5):1200-6

MICROSATELLITE REPEATS

Diagnostic use of microsatellite instability in hereditary non-polyposis colorectal cancer [see comments] Jass JR, et al. **Lancet** 1995 Nov 4;346(8984):1200-1. Comment in: Lancet 1995 Nov 4;346(8984):1177.

Microsatellites: heroes and villains [see comments] McCarthy K. **Lancet** 1995 Nov 4;346(8984):1177. Comment in: Lancet 1995 Nov 4;346(8984):1200-1.

MICROSCOPY, VIDEO

Observation of atherosclerotic lesions by an intravascular microscope in patients with arteriosclerosis obliterans. Uchida Y, et al. **Am Heart J** 1995 Nov;130(5):1114-9

MICROSOMES, LIVER

Metabolism of dapsone to its hydroxylamine by CYP2E1 in vitro and in vivo. Mitra AK, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):556-66

MICROSPORA INFECTIONS

...and now microsporidiosis [editorial] Weiss LM. **Ann Intern Med** 1995 Dec 15;123(12):954-6

MICROSPORIDA

...and now microsporidiosis [editorial] Weiss LM. **Ann Intern Med** 1995 Dec 15;123(12):954-6

MICROSURGERY

Clinical experience with a microvascular anastomotic device in head and neck reconstruction. DeLacure MD, et al. **Am J Surg** 1995 Nov;170(5):521-3

The use of the Hayek Oscillator during microlaryngeal surgery. Monks PS, et al. **Anaesthesia** 1995 Oct; 50(10):865-9

Venous air embolism and cervical microdiscectomy. Wasnick JD, et al. **Anesth Analg** 1995 Dec;81(6):1287-8

The microsurgical anatomy of the jugular foramen. Ayeni SA, et al. **J Neurosurg** 1995 Nov;83(5):903-9

Choice of drugs after microsurgery [letter] Callan PP, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1479

MICROTUBULE-ASSOCIATED PROTEINS

Loss of heterozygosity in the chromosomal region 12p12-13 is very common in childhood acute lymphoblastic leukemia and permits the precise localization of a tumor-suppressor gene distinct from p27KIP1. Cavé H, et al. **Blood** 1995 Nov 15;86(10):3869-75

MICROVILLI

Crypt-villus differentiation reflected by lectin and protein binding to rat small intestinal brush border membranes. Stern M, et al. **Dig Dis Sci** 1995 Nov;40(11):2438-45

MICROWAVES

Microwaves for menorrhagia: a new fast technique for endometrial ablation. Sharp NC, et al. **Lancet** 1995 Oct 14;346(8981):1003-4

More on p53 antigen loss in stored paraffin slides [letter] Kato J, et al. **N Engl J Med** 1995 Nov 30;333(22):1507-8

MIDAZOLAM

Effects of midazolam on intracellular Ca2+ and tension in airway smooth muscles. Yoshimura H, et al. **Anesthesiology** 1995 Nov;83(5):1009-20

Pharmacodynamic modeling of the electroencephalographic effects of flumazenil in healthy volunteers sedated with midazolam. Fiset P, et al. **Clin Pharmacol Ther** 1995 Nov; 58(5):567-82

MIDWIFERY

A global witch-hunt. Wagner M. **Lancet** 1995 Oct 14; 346(8981):1020-2

MIGRAINE

Randomized, placebo-controlled evaluation of prochlorperazine versus metoclopramide for emergency department treatment of migraine headache. Coppola M, et al. **Ann Emerg Med** 1995 Nov;26(5):541-6

Hemicrania continua [letter] Oser FS 3rd. **Neurology** 1995 Oct;45(10):1948-9

'Complicated migraine-like episodes' in children following cranial irradiation and chemotherapy. Shuper A, et al. **Neurology** 1995 Oct;45(10):1837-40

MILITARY MEDICINE

The Ohmeda Universal PAC drawover apparatus. A technical and clinical evaluation. Lunn DV, et al. **Anaesthesia** 1995 Oct;50(10):870-4

Crucible of fire: the Boer War and the birth of the Canadian Army Medical Corps. McCulloch I. **Can Med Assoc J** 1995 Nov 15;153(10):1494-7

Introduction of general military surgery. General rigidity of the whole body or traumatic torpor (stupor). How long should one wait before surgery at general rigidity? Effect of the rigidity upon the surgical outcome. 1865 [classical article] Pirogov N. **Clin Orthop** 1995 Nov;(320):3-5

Military physicians lend healing hands to Haiti [news] Skolnick AA. **JAMA** 1995 Dec 6;274(21):1664-6

MILITARY PERSONNEL

HIV-1 seroconversion and risk behaviors among young men in the US army. The Seroconversion Risk Factor Study Group [see comments] Levin LI, et al. **Am J Public Health** 1995 Nov;85(11):1500-6. Comment in: Am J Public Health 1995 Nov;85(11):1488-9.

Crucible of fire: the Boer War and the birth of the Canadian Army Medical Corps. McCulloch I. **Can Med Assoc J** 1995

Nov 15;153(10):1494–7
Use of the Food Guide Pyramid and US Dietary Guidelines to improve dietary intake and reduce cardiovascular risk in active-duty Air Force members. Gambera PJ, et al. **J Am Diet Assoc** 1995 Nov;95(11):1268–73
Anticipatory stress of handling human remains from the Persian Gulf War. Predictors of intrusion and avoidance. McCarroll JE, et al. **J Nerv Ment Dis** 1995 Nov; 183(11):698–703
Multiple introductions of HIV-1 subtype E into the western hemisphere. Artenstein AW, et al. **Lancet** 1995 Nov 4; 346(8984):1197–8
Detection of diverse HIV-1 genetic subtypes in the USA. Brodine SK, et al. **Lancet** 1995 Nov 4;346(8984):1198–9
HIV and peacekeeping operations in Cambodia [letter] Soeprapto W, et al. **Lancet** 1995 Nov 11;346(8985):1304–5

MILK

Relief of capsaicin contact dermatitis [letter] Anderson W. **Ann Emerg Med** 1995 Nov;26(5):659–60

MILK, HUMAN

Vitamin B12 deficiency associated with low breast-milk vitamin B12 concentration in an infant following maternal gastric bypass surgery [letter] Wardinsky TD, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1281–4
Mother's milk for preterm infants [letter] Newman J. **Can Med Assoc J** 1995 Nov 15;153(10):1415–7
Active transport of cimetidine into human milk. Oo CY, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):548–55
Human immunodeficiency virus type 1-infected cells in breast milk: association with immunosuppression and vitamin A deficiency. Nduati RW, et al. **J Infect Dis** 1995 Dec;172(6):1461–8
Serum, breast milk, and infant antibody after maternal immunisation with pneumococcal vaccine. Shahid NS, et al. **Lancet** 1995 Nov 11;346(8985):1252–7
Human milk, breastfeeding, and transmission of human immunodeficiency virus in the United States. American Academy of Pediatrics Committee on Pediatric AIDS. **Pediatrics** 1995 Nov;96(5 Pt 1):977–9

MILK HYPERSENSITIVITY

Relative allergenicity of cow's milk and cow's milk-based formulas in an animal model. Kitagawa S, et al. **Am J Med Sci** 1995 Nov;310(5):183–7

MINERALOCORTICOIDS

The mineralocorticoid activity of progesterone derivatives depends on the nature of the C18 substituent. Souque A, et al. **Endocrinology** 1995 Dec;136(12):5651–8
The R337C mutation generates a high Km 11 beta-hydroxysteroid dehydrogenase type II enzyme in a family with apparent mineralocorticoid excess. Obeyesekere VR, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3381–3
Several homozygous mutations in the gene for 11 beta-hydroxysteroid dehydrogenase type 2 in patients with apparent mineralocorticoid excess. Wilson RC, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3145–50

MINOR HISTOCOMPATIBILITY ANTIGENS

Oligoclonal expansion of CTLs directed against a restricted number of dominant minor histocompatibility antigens in hemopoietic chimeras. Brochu S, et al. **J Immunol** 1995 Dec 1;155(11):5104–14
A nonlethal conditioning approach to achieve durable multilineage mixed chimerism and tolerance across major, minor, and hematopoietic histocompatibility barriers. Colson YL, et al. **J Immunol** 1995 Nov 1;155(9):4179–88

MINORITY GROUPS

Respiratory diseases disproportionately affecting minorities. The NHLBI Working Group. **Chest** 1995 Nov; 108(5):1380–92

MIOSIS

Buspirone miosis [letter] Berlin I. **Clin Pharmacol Ther** 1995 Nov;58(5):600–1

MISOPROSTOL

Labor induction with intravaginal misoprostol versus intracervical prostaglandin E2 gel (Prepidil gel): randomized comparison. Chuck FJ, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1137–42

MITE INFESTATIONS

Demodicidosis in childhood acute lymphoblastic leukemia; an opportunistic infection occurring with immunosuppression. Ivy SP, et al. **J Pediatr** 1995 Nov; 127(5):751–4

MITOCHONDRIA

Tissue-specific regulation by vitamin D status of nuclear and mitochondrial gene expression in kidney and intestine. Chou SY, et al. **Endocrinology** 1995 Dec;136(12):5520–6
Steroid production after in vitro transcription, translation, and mitochondrial processing of protein products of complementary deoxyribonucleic acid for steroidogenic acute regulatory protein. King SR, et al. **Endocrinology** 1995 Nov;136(11):5165–76

MITOCHONDRIA, HEART

Isoproterenol-dependent decrease in oxygen uptake and respiratory enzyme activities in rat myocardial tissue and mitochondria. Poderoso JJ, et al. **Crit Care Med** 1995 Oct; 23(10):1726–33

MITOCHONDRIAL MYOPATHIES

Mitochondrial very long chain acyl-CoA dehydrogenase deficiency—a new disorder of fatty acid oxidation. Largillière C, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F103–5

MITOGENS

Forskolin inhibits protein kinase C-induced mitogen activated protein kinase activity in MC3T3-E1 osteoblasts. Siddhanti SR, et al. **Endocrinology** 1995 Nov; 136(11):4834–41

MITRAL VALVE

Determinants of early mortality and late survival in mitral valve endocarditis. Aranki SF, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II143–9
Left ventricular function, twist, and recoil after mitral valve replacement. DeAnda A Jr, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II458–66
Early results of a simplified method of mitral valve annuloplasty. Odell JA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II150–4
Long-term clinical and echocardiographic follow-up after surgical correction of hypertrophic obstructive cardiomyopathy with extended myectomy and reconstruction of the subvalvular mitral apparatus. Schoendube FA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II122–7
Reconstruction of the mitral anulus. A ten-year experience. David TE, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1323–32
Atrioventricular valve repair using externally adjustable flexible rings. Melo JQ, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1333–6; discussion 1336–7

MITRAL VALVE INSUFFICIENCY

Congestive heart failure after surgical correction of mitral regurgitation. A long-term study. Enriquez-Sarano M, et al. **Circulation** 1995 Nov 1;92(9):2496–503
Changes in effective regurgitant orifice throughout systole in patients with mitral valve prolapse. A clinical study using the proximal isovelocity surface area method. Enriquez-Sarano M, et al. **Circulation** 1995 Nov 15; 92(10):2951–8
Early results of a simplified method of mitral valve annuloplasty. Odell JA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II150–4
Factors influencing pulmonary venous flow velocity patterns in mitral regurgitation: an in vitro study. Passafini A, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1333–9

MITRAL VALVE PROLAPSE

Mitral valve prolapse [letter] Cheng TO. **Am Heart J** 1995 Dec;130(6):1315
Changes in effective regurgitant orifice throughout systole in patients with mitral valve prolapse. A clinical study using the proximal isovelocity surface area method. Enriquez-Sarano M, et al. **Circulation** 1995 Nov 15; 92(10):2951–8

MITRAL VALVE STENOSIS

Acute alterations of oxygen uptake and symptom-limited exercise time in patients with mitral stenosis after balloon valvuloplasty. Kölling K, et al. **Chest** 1995 Nov; 108(5):1206–13
Long-term outcome of cardiac surgery in patients with mitral stenosis and severe pulmonary hypertension. Vincens JJ, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II137–42

MIXED CONNECTIVE TISSUE DISEASE

Plasma endothelin correlates with antiendothelial antibodies in patients with mixed connective tissue disease. Filep JG, et al. **Circulation** 1995 Nov 15;92(10):2969–74

MIXED TUMOR, MALIGNANT

Malignant mixed müllerian tumor of the extraovarian secondary müllerian system. Report of two cases and review of the English literature. Mira JL, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):1044–9 (31 ref.)

MIXED TUMOR, MULLERIAN

Malignant mixed müllerian tumor of the extraovarian secondary müllerian system. Report of two cases and review of the English literature. Mira JL, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):1044–9 (31 ref.)

MOBILE HEALTH UNITS

The mobile laboratory in alternative site testing. Fuhrman SA, et al. **Arch Pathol Lab Med** 1995 Oct;119(10):939–42
Consumer satisfaction with a rehabilitation mobile outreach program. Wilson KG, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):899–904

MODELS, ANATOMIC

Assessment of radial aspheres by the Arc-step algorithm as implemented by the Keratron keratoscope. Tripoli NK, et al. **Am J Ophthalmol** 1995 Nov;120(5):658–64

MODELS, BIOLOGICAL

Physical activity and energy requirements. Hill JO, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1059S–1066S
New model for the regulation of energy balance and adiposity by the central nervous system. Kaiyala KJ, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1123S–1134S (130 ref.)
Metabolizable energy of macronutrients. Livesey G. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1135S–1142S (35 ref.)
A simulation model of the epidemiology of urban dengue fever: literature analysis, model development, preliminary validation, and samples of simulation results. Focks DA, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):489–506
Estimating bioavailability when clearance changes in time: the effect of model misspecification [letter] Fattinger KE, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):595–600

MODELS, CARDIOVASCULAR

The effects of atrial natriuretic factor and angiotensin II on fetal-placental perfusion pressure in the ex vivo cotyledon model. Markenson GR, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1143–7
Comparison by computerized numeric modeling of energy losses in different Fontan connections. Van Haesdonck JM, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II322–6

MODELS, NURSING

Expert panel method for nurse staffing and resource management. Dunn MG, et al. **J Nurs Adm** 1995 Oct; 25(10):61–7

MODELS, ORGANIZATIONAL

Our health paradigm in peril. Lamarche PA. **Public Health Rep** 1995 Sep-Oct;110(5):556–60; discussion 555, 561

MODELS, PSYCHOLOGICAL

Validating a model developed to predict prenatal care utilization. Campbell JD, et al. **J Fam Pract** 1995 Nov; 41(5):457–64

MODELS, STATISTICAL

Predictors for mortality [letter] Mitchell B. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F123
Multidimensional causal model of dental caries development in low-income preschool children. Litt MD, et al. **Public Health Rep** 1995 Sep-Oct;110(5):607–17

MOLECULAR BIOLOGY

Tutorial. Molecular biology for the clinician. Part II. Tools of molecular biology. Shore EM, et al. **Clin Orthop** 1995 Nov;(320):247–78 (7 ref.)
Medicine—more than molecules and money [letter] Theodoropoulos DS. **JAMA** 1995 Nov 22–29;274(20):1588

MOLECULAR MIMICRY

Frequency of molecular mimicry among T cell peptides as the basis for autoimmune disease and autoantibody induction. Garza KM, et al. **J Immunol** 1995 Dec 1; 155(11):5444–8

MOLONEY LEUKEMIA VIRUS

Retroviral-mediated gene expression in human myelomonocytic cells: a comparison of hematopoietic cell promoters to viral promoters. Malik P, et al. **Blood** 1995 Oct 15;86(8):2993–3005

MONGOLOID RACE

Consideration of operative procedures for zygomatic reduction in Orientals: based on a consecutive series of 28 clinical cases. Satoh K, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1298-306

MONITORING, AMBULATORY

Role of telemetry monitoring in the non-intensive care unit. Estrada CA, et al. **Am J Cardiol** 1995 Nov 1;76(12):960-5

MONITORING, PHYSIOLOGIC

The current and future status of critical care testing and patient monitoring. Kost GJ, et al. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S2-17 (202 ref.)

Clinical and economic performance criteria for intraarterial and extraarterial blood gas monitors, with comparison with in vitro testing. Shapiro BA. **Am J Clin Pathol** 1995 Oct; 104(4 Suppl 1):S100-6 (39 ref.)

A multicenter randomized controlled trial of home uterine monitoring: active versus sham device. The Collaborative Home Uterine Monitoring Study (CHUMS) Group. **Am J Obstet Gynecol** 1995 Oct;173(4):1120-7

Near patient blood glucose monitoring. Laposata M, et al. **Arch Pathol Lab Med** 1995 Oct;119(10):926-8

Standards of evidence for the safety and effectiveness of critical care monitoring devices and related interventions. Coalition for Critical Care Excellence: Consensus Conference on Physiologic Monitoring Devices. **Crit Care Med** 1995 Oct;23(10):1756-63 (12 ref.)

Physiologic monitoring devices [editorial] Alpert S. **Crit Care Med** 1995 Oct;23(10):1626-7

Value of home peak flow monitoring for asthma control. Janson S. **West J Med** 1995 Oct;163(4):370-1

MONKEY DISEASES

Pathology and immunohistochemistry of callitrichid hepatitis, an emerging disease of captive New World primates caused by lymphocytic choriomeningitis virus. Montali RJ, et al. **Am J Pathol** 1995 Nov;147(5):1441-9

MONOAMINE OXIDASE INHIBITORS

A reversible monoamine oxidase A inhibitor (moclobemide) facilitates smoking cessation and abstinence in heavy, dependent smokers. Berlin I, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):444-52

Hypertension with moclobemide [letter] Coulter DM, et al. **Lancet** 1995 Oct 14;346(8981):1032

Toxic interaction of venlafaxine and isocarboxazide [letter] Klysner R, et al. **Lancet** 1995 Nov 11;346(8985):1298-9

MONOCLONAL GAMMOPATHIES, BENIGN

Interphase fluorescence in situ hybridization identifies chromosomal abnormalities in plasma cells from patients with monoclonal gammopathy of undetermined significance. Drach J, et al. **Blood** 1995 Nov 15; 86(10):3915-21

MONOCYTE CHEMOATTRACTANT PROTEIN-1

Plasma levels of the chemokines monocyte chemotactic proteins-1 and -2 are elevated in human sepsis. Bossink AW, et al. **Blood** 1995 Nov 15;86(10):3841-7

The role of monocyte chemotactic protein-1 (MCP-1) in the recruitment of monocytes and CD4+ T cells during a pulmonary Cryptococcus neoformans infection. Huffnagle GB, et al. **J Immunol** 1995 Nov 15; 155(10):4790-7

An important role for the chemokine macrophage inflammatory protein-1 alpha in the pathogenesis of the T cell-mediated autoimmune disease, experimental autoimmune encephalomyelitis. Karpus WJ, et al. **J Immunol** 1995 Nov 15;155(10):5003-10

High level monocyte chemoattractant protein-1 expression in transgenic mice increases their susceptibility to intracellular pathogens. Rutledge BJ, et al. **J Immunol** 1995 Nov 15;155(10):4838-43

Antibodies to neutrophil cytoplasmic antigens induce monocyte chemoattractant protein-1 secretion from human monocytes. Casselman BL, et al. **J Lab Clin Med** 1995 Nov; 126(5):495-502

MONOCYTE CHEMOATTRACTANT PROTEINS

Plasma levels of the chemokines monocyte chemotactic proteins-1 and -2 are elevated in human sepsis. Bossink AW, et al. **Blood** 1995 Nov 15;86(10):3841-7

MONOCYTES

Local macrophage proliferation in multinucleated giant cell and granuloma formation in experimental Goodpasture's syndrome. Lan HY, et al. **Am J Pathol** 1995 Nov; 147(5):1214-20

Interleukin-4 induces foreign body giant cells from human monocytes/macrophages. Differential lymphokine regulation of macrophage fusion leads to morphological variants of multinucleated giant cells. McNally AK, et al. **Am J Pathol** 1995 Nov;147(5):1487-99

Thrombin modulates synthesis of plasminogen activator inhibitor type 2 by human peripheral blood monocytes. Ritchie H, et al. **Blood** 1995 Nov 1;86(9):3428-35

Corticotropin-releasing hormone differentially modulates the interleukin-1 system according to the level of monocyte activation by endotoxin. Paez Pereda M, et al. **Endocrinology** 1995 Dec;136(12):5504-10

Clinical and angiographic correlates of leukocyte activation in unstable angina. De Servi S, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1146-50

IL-10 inhibits metalloproteinase and stimulates TIMP-1 production in human mononuclear phagocytes. Lacraz S, et al. **J Clin Invest** 1995 Nov;96(5):2304-10

Activation of cultured vascular endothelial cells by antiphospholipid antibodies. Simantov R, et al. **J Clin Invest** 1995 Nov;96(5):2211-9

Soluble CD23 directly activates monocytes to contribute to the antigen-independent stimulation of resting T cells. Armant M, et al. **J Immunol** 1995 Nov 15;155(10):4868-75

Inhibition of macrophage inflammatory protein-1 alpha expression by IL-10. Differential sensitivities in human blood monocytes and alveolar macrophages. Berkman N, et al. **J Immunol** 1995 Nov 1;155(9):4412-8

IFN-gamma up-regulates the human C5a receptor (CD88) in myeloblastic U937 cells and related cell lines. Burg M, et al. **J Immunol** 1995 Nov 1;155(9):4419-26

Lipopolysaccharide-induced change of phosphorylation of two cytosolic proteins in human monocytes is prevented by inhibitors of ADP-ribosylation. Heine H, et al. **J Immunol** 1995 Nov 15;155(10):4899-908

The role of monocyte chemotactic protein-1 (MCP-1) in the recruitment of monocytes and CD4+ T cells during a pulmonary Cryptococcus neoformans infection. Huffnagle GB, et al. **J Immunol** 1995 Nov 15; 155(10):4790-7

Stimulation of CD40 with purified soluble gp39 induces proinflammatory responses in human monocytes. Kiener PA, et al. **J Immunol** 1995 Nov 15;155(10):4917-25

High level monocyte chemoattractant protein-1 expression in transgenic mice increases their susceptibility to intracellular pathogens. Rutledge BJ, et al. **J Immunol** 1995 Nov 15;155(10):4838-43

Follicular dendritic cells, interdigitating cells, and cells of the monocyte-macrophage lineage are the C1q-producing sources in the spleen. Identification of specific cell types by in situ hybridization and immunohistochemical analysis. Schwaeble W, et al. **J Immunol** 1995 Nov 15;155(10):4971-8

Triggering of complement receptors CR1 (CD35) and CR3 (CD11b/CD18) induces nuclear translocation of NF-kappa B (p50/p65) in human monocytes and enhances viral replication in HIV-infected monocytic cells. Thieblemont N, et al. **J Immunol** 1995 Nov 15;155(10):4861-7

Constitutive expression of major histocompatibility complex class II antigens on monocytes and B cells correlates with disease in simian immunodeficiency virus-infected rhesus macaques. Ashworth LA, et al. **J Infect Dis** 1995 Nov; 172(5):1261-7

Synergy of fluconazole with human monocytes or monocyte-derived macrophages for killing of Candida species. Garcha UK, et al. **J Infect Dis** 1995 Dec; 172(6):1620-3

Interaction with human immunodeficiency virus type 1 modulates innate effector functions of human monocytes. Zerlauth G, et al. **J Infect Dis** 1995 Dec;172(6):1598-601

Antibodies to neutrophil cytoplasmic antigens induce monocyte chemoattractant protein-1 secretion from human monocytes. Casselman BL, et al. **J Lab Clin Med** 1995 Nov; 126(5):495-502

MONOKINES

Monokine production by peripheral whole blood in chronic hepatitis C patients treated with interferon. Itoh Y, et al. **Dig Dis Sci** 1995 Nov;40(11):2423-30

Soluble CD23 directly activates monocytes to contribute to the antigen-independent stimulation of resting T cells. Armant M, et al. **J Immunol** 1995 Nov 15;155(10):4868-75

Inhibition of macrophage inflammatory protein-1 alpha expression by IL-10. Differential sensitivities in human blood monocytes and alveolar macrophages. Berkman N, et al. **J Immunol** 1995 Nov 1;155(9):4412-8

An important role for the chemokine macrophage inflammatory protein-1 alpha in the pathogenesis of the T cell-mediated autoimmune disease, experimental autoimmune encephalomyelitis. Karpus WJ, et al. **J Immunol** 1995 Nov 15;155(10):5003-10

Experimental Listeria meningoencephalitis. Macrophage inflammatory protein-1 alpha and -2 are produced intrathecally and mediate chemotactic activity in cerebrospinal fluid of infected mice. Seebach J, et al. **J Immunol** 1995 Nov 1;155(9):4367-75

MONOSACCHARIDE TRANSPORT PROTEINS

Insulin and glucose modulate glucose transporter messenger ribonucleic acid expression and glucose uptake in trophoblasts isolated from first-trimester chorionic villi. Gordon MC, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1089-97

Pancreatic islet GLUT2 glucose transporter mRNA and protein expression in humans with and without NIDDM. Ferrer J, et al. **Diabetes** 1995 Dec;44(12):1369-74

Upregulation of blood-brain barrier GLUT1 glucose transporter protein and mRNA in experimental chronic hypoglycemia. Kumagai AK, et al. **Diabetes** 1995 Dec; 44(12):1399-404

Regulation of glucose transporters in cultured rat adipocytes: synergistic effect of insulin and dexamethasone on GLUT4 gene expression through promoter activation. Hajduch E, et al. **Endocrinology** 1995 Nov;136(11):4782-9

Characterization of rat GLUT5 and functional analysis of chimeric proteins of GLUT1 glucose transporter and GLUT5 fructose transporter. Inukai K, et al. **Endocrinology** 1995 Nov;136(11):4850-7

Sequence variations of the pancreatic islet/liver glucose transporter (GLUT2) gene in Japanese subjects with noninsulin dependent diabetes mellitus. Matsubara A, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3131-5

Human and rat beta cells differ in glucose transporter but not in glucokinase gene expression. De Vos A, et al. **J Clin Invest** 1995 Nov;96(5):2489-95

MORALE

Peer social support: a key to care giver morale and satisfaction. Gaynor SE, et al. **J Nurs Adm** 1995 Nov; 25(11):23-8

MORBIDITY

British children face changing health risks [news] Dillner L. **BMJ** 1995 Sep 30;311(7009):831

MORBILLIVIRUS

Brain endothelial cell infection in children with acute fatal measles. Esolen LM, et al. **J Clin Invest** 1995 Nov; 96(5):2478-81

MORPHINE

Overdose of morphine during PCA [letter] Kwan A. **Anaesthesia** 1995 Oct;50(10):919

Variable-dose patient-controlled analgesia. A preliminary report. Owen H, et al. **Anaesthesia** 1995 Oct;50(10):855-7

Continuous intravenous administration of ketorolac reduces pain and morphine consumption after total hip or knee arthroplasty. Etches RC, et al. **Anesth Analg** 1995 Dec; 81(6):1175-80

Recovery and complications after tonsillectomy in children: a comparison of ketorolac and morphine. Gunter JB, et al. **Anesth Analg** 1995 Dec;81(6):1136-41

The effects of epidural morphine and epidural butorphanol on maternal outcomes after cesarean delivery [letter] Wittels B, et al. **Anesth Analg** 1995 Dec;81(6):1317-8

Intrathecal amitriptyline. Antinociceptive interactions with intravenous morphine and intrathecal clonidine, neostigmine, and carbamylcholine in rats. Eisenach JC, et al. **Anesthesiology** 1995 Nov;83(5):1036-45

Acute trauma alters morphine clearance. Christie J, et al. **J Trauma** 1995 Oct;39(4):749-52

MORTALITY

Predictors for mortality [letter] Mitchell B. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F123

Total cholesterol concentration and mortality at a relatively young age: do men and women differ? Monique Verschuren WM, et al. **BMJ** 1995 Sep 23;311(7008):779-83

The effects of cognitive impairment on 9-year mortality in a community sample. Bruce ML, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):P289-96

Pros and cons of standardised mortality ratios [letter] Court BV, et al. **Lancet** 1995 Nov 25;346(8987):1432

MORTUARY PRACTICE

Anticipatory stress of handling human remains from the Persian Gulf War. Predictors of intrusion and avoidance. McCarroll JE, et al. **J Nerv Ment Dis** 1995 Nov; 183(11):698-703

MOSAICISM

Is the 15-in situ clone protocol necessary to detect amniotic fluid mosaicism? Cheng EY, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1025-30

MOSQUITO CONTROL

Insecticide-impregnated bed nets for malaria control: varying experiences from Ecuador, Colombia, and Peru concerning acceptability and effectiveness. Kroeger A, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):313-23

MOTHERS

Psychological changes in parents eight months after the loss of an infant from stillbirth, neonatal death, or sudden infant

death syndrome--a longitudinal study. Vance JC, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):933-8

MOTILIN

Gut hormone release in patients after spinal cord injury. Saltzstein RJ, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct; 74(5):339-44

MOTION PERCEPTION

Random dot motion perimetry in patients with glaucoma and in normal subjects. Wall M, et al. **Am J Ophthalmol** 1995 Nov;120(5):587-96

MOTIVATION

Creating a climate to promote internal motivation in employees. Proch ML. **J Nurs Adm** 1995 Oct;25(10):5

MOTOR ACTIVITY

Effect of GPi pallidotomy on motor function in Parkinson's disease. Lozano AM, et al. **Lancet** 1995 Nov 25; 346(8987):1383-7

MOTOR NEURONS

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 36-1995. A 61-year-old man with increasing weakness and atrophy of all extremities [clinical conference] Triggs WJ, et al. **N Engl J Med** 1995 Nov 23;333(21):1406-12

MOTOR SKILLS

Motor impairment in children 12 to 13 years old with a birthweight of less than 1250 g. Powls A, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F62-6

Validity of the Peabody Developmental Gross Motor Scale as an evaluative measure of infants receiving physical therapy. Palisano RJ, et al. **Phys Ther** 1995 Nov; 75(11):939-48; discussion 948-51

MOUNTAINEERING

Prediction of acute mountain sickness. Austin D, et al. **BMJ** 1995 Oct 14;311(7011):989-90

Asymptomatic retinal haemorrhage is common at altitude [letter] MacLaren RE. **BMJ** 1995 Sep 23;311(7008):812-3

Time-dependent SCD risk during mountain sports changes with age [letter] Burtscher M, et al. **Circulation** 1995 Nov 15;92(10):3151-2

MOUTH

Orofacial manifestations of child abuse and neglect. Jessee SA. **Am Fam Physician** 1995 Nov 1;52(6):1829-34 (38 ref.)

MOUTH FLOOR

Treating tumors of the sublingual glands, including a useful technique for repair of the floor of the mouth after resection. Spiro RH. **Am J Surg** 1995 Nov;170(5):457-60

MOUTH MUCOSA

Decreased acute toxicity by using midline mucosa-sparing blocks during radiation therapy for carcinoma of the oral cavity, oropharynx, and nasopharynx. Perch SJ, et al. **Radiology** 1995 Dec;197(3):863-6

MOUTH NEOPLASMS

Long-term evaluation of patients undergoing immediate mandibular reconstruction. Heller KS, et al. **Am J Surg** 1995 Nov;170(5):517-20

Detection of squamous neoplasia by fluorescence imaging comparing porfimer sodium fluorescence to tissue autofluorescence in the hamster cheek-pouch model. Pathak I, et al. **Am J Surg** 1995 Nov;170(5):423-6

Are the new staging rules better for T4 oral cancer? Virag M, et al. **Am J Surg** 1995 Nov;170(5):432-5

The effect of thrombospondin on oral squamous carcinoma cell invasion of collagen. Wang TN, et al. **Am J Surg** 1995 Nov;170(5):502-5

Patterns of recurrence after carbon dioxide laser excision of intraoral squamous cell carcinoma. Bier-Laning C, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1239-44

Prognostic significance of skin involvement from mucosal tumors of the head and neck. Cole RD, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1246-8

Native cellular fluorescence of neoplastic upper aerodigestive mucosa. Kolli VR, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1287-92

Early diagnosis of asymptomatic oral and oropharyngeal squamous cancers. Mashberg A, et al. **CA Cancer J Clin** 1995 Nov-Dec;45(6):328-51 (58 ref.)

Decreased acute toxicity by using midline mucosa-sparing blocks during radiation therapy for carcinoma of the oral cavity, oropharynx, and nasopharynx. Perch SJ, et al. **Radiology** 1995 Dec;197(3):863-6

MOVEMENT

Fluoroscopic analysis of kinematics after posterior-cruciate-retaining knee arthroplasty. Stiehl JB, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):884-9

EEG during MR imaging: differentiation of movement artifact from paroxysmal cortical activity. Hill RA, et al. **Neurology** 1995 Oct;45(10):1942-3

The effect of solid ankle-foot orthoses on movement patterns used in a supine-to-stand rising task. King LA, et al. **Phys Ther** 1995 Nov;75(11):952-64

MOVEMENT DISORDERS

Reflex sympathetic dystrophy. May be accompanied by involuntary movements [letter] Bhatia KP, et al. **BMJ** 1995 Sep 23;311(7008):811-2

Effectiveness of joint consultation sessions of general practitioners and orthopaedic surgeons for locomotor-system disorders [see comments] Vierhout WP, et al. **Lancet** 1995 Oct 14;346(8981):990-4. Comment in: Lancet 1995 Oct 14;346(8981):984.

Post-traumatic movement disorders [letter] Boczko ML. **Neurology** 1995 Oct;45(10):1950; discussion 1950-1

Post-traumatic movement disorders [letter] Weiner WJ, et al. **Neurology** 1995 Oct;45(10):1950-1

MSH

D2-like dopamine receptor mediates dopaminergic or gamma-aminobutyric acidergic inhibition of melanotropin-releasing hormone release from the pars intermedia in frogs (Rana nigromaculata). Tonosaki Y, et al. **Endocrinology** 1995 Dec;136(12):5260-5

MUCINS

Identification of an HLA-A11-restricted epitope from the tandem repeat domain of the epithelial tumor antigen mucin. Doménech N, et al. **J Immunol** 1995 Nov 15; 155(10):4766-74

MUCOCELE

Appendiceal mucocele: sonographic and MR imaging findings [letter] Koga H, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1552

15 patients with mucocele of the gallbladder in the acute cholecystitis group [letter] Khan TF, et al. **Ann Surg** 1995 Nov;222(5):691

MUCOCUTANEOUS LYMPH NODE SYNDROME

Anti-neutrophil cytoplasmic antibodies and anti-endothelial cell antibodies are not increased in Kawasaki disease. Nash MC, et al. **Br J Rheumatol** 1995 Sep;34(9):882-7

Images in cardiovascular medicine. Kawasaki's disease. Frommelt PC, et al. **Circulation** 1995 Dec 1;92(11):3366-7

Coronary arterial flow-velocity dynamics in children with angiographically normal coronary arteries. Hamaoka K, et al. **Circulation** 1995 Nov 1;92(9):2457-62

Evidence for superantigen involvement in cardiovascular injury due to Kawasaki syndrome. Leung DY, et al. **J Immunol** 1995 Nov 15;155(10):5018-21

Plasma exchange in Kawasaki disease [letter] Takagi N, et al. **Lancet** 1995 Nov 11;346(8985):1307

Images in clinical medicine. Kawasaki's disease. Trager JD. **N Engl J Med** 1995 Nov 23;333(21):1391

Coronary artery involvement in Kawasaki disease--diagnosis and treatment [letter] Anand A, et al. **West J Med** 1995 Oct;163(4):393

MUCORMYCOSIS

Pulmonary zygomycosis after allogeneic bone marrow transplantation. Piliero PJ, et al. **South Med J** 1995 Nov; 88(11):1149-52

MUCOUS MEMBRANE

Native cellular fluorescence of neoplastic upper aerodigestive mucosa. Kolli VR, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1287-92

MUCUS

Effects of a novel 5-HT1A receptor agonist, E4424, on gastric adherent mucus levels following restraint stress in rats. Glavin GB, et al. **Dig Dis Sci** 1995 Nov;40(11):2317-20

Human recombinant DNase for mucus plugging in status asthmaticus [letter] Greally P. **Lancet** 1995 Nov 25; 346(8987):1423-4

MULTIENZYME COMPLEXES

Sensitivity and protein turnover response to glucocorticoids are different in skeletal muscle from adult and old rats. Lack of regulation of the ubiquitin-proteasome proteolytic pathway in aging. Dardevet D, et al. **J Clin Invest** 1995 Nov;96(5):2113-9

MULTI-INSTITUTIONAL SYSTEMS

Outsourcing. Tenet's computer compact. Appleby C. **Hosp Health Netw** 1995 Oct 20;69(20):52

Tell it to someone who cares. The health care industry wants more information--and Anne Arundel Health Care Systems is giving it to them. Appleby C. **Hosp Health Netw** 1995 Oct 20;69(20):35-8

MULTIPLE MYELOMA

Myeloma cells upregulate interleukin-6 secretion in osteoblastic cells through cell-to-cell contact but downregulate osteocalcin. Barillé S, et al. **Blood** 1995 Oct 15;86(8):3151-9

Circulating CD19+ blood cell levels in myeloma. ECOG Myeloma Clinical Trials Laboratory Study Group [letter] Kay NE, et al. **Blood** 1995 Nov 15;86(10):4000-1

Role of light chain variable region in myeloma with light chain deposition disease: evidence from an experimental model. Khamlichi AA, et al. **Blood** 1995 Nov 15; 86(10):3655-9

Measurement of whole body interleukin-6 (IL-6) production: prediction of the efficacy of anti-IL-6 treatments. Lu ZY, et al. **Blood** 1995 Oct 15;86(8):3123-31

Human myeloma cell lines as a tool for studying the biology of multiple myeloma: a reappraisal 18 years after [letter] Pellat-Deceunynk C, et al. **Blood** 1995 Nov 15; 86(10):4001-2

Idiotype-reactive T-cell subsets and tumor load in monoclonal gammopathies. Yi Q, et al. **Blood** 1995 Oct 15;86(8):3043-9

Pulsatile sternal mass in an anemic woman. Hariharan R, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):76O, 76R

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 38-1995. A 68-year-old man with paresthesias and severe pain in both hands [clinical conference] **N Engl J Med** 1995 Dec 14; 333(24):1625-30

MULTIPLE ORGAN FAILURE

Multiorgan failure after cardiac arrest in a 20-year-old man [clinical conference] Havranek EP, et al. **Circulation** 1995 Nov 15;92(10):3139-43

Lipid deposition during the long-term infusion of propofol. el-Ebiary M, et al. **Crit Care Med** 1995 Nov;23(11):1928-30

Cytokines and plasminogen activator inhibitor-1 in posttrauma disseminated intravascular coagulation: relationship to multiple organ dysfunction syndrome. Gando S, et al. **Crit Care Med** 1995 Nov;23(11):1835-42

Multiple organ dysfunction score: a reliable descriptor of a complex clinical outcome [see comments] Marshall JC, et al. **Crit Care Med** 1995 Oct;23(10):1638-52 (40 ref.). Comment in: Crit Care Med 1995 Oct;23(10):1619-20.

Deficiency of complement factor C5 reduces early mortality but does not prevent organ damage in an animal model of multiple organ dysfunction syndrome. Nieuwenhuijzen GA, et al. **Crit Care Med** 1995 Oct;23(10):1686-93

Clinical and financial outcomes of lateral rotation low air-loss therapy in patients in the intensive care unit. Takiguchi SA, et al. **Heart Lung** 1995 Jul-Aug;24(4):315-20

Early neutrophil sequestration after injury: a pathogenic mechanism for multiple organ failure. Botha AJ, et al. **J Trauma** 1995 Sep;39(3):411-7

Soluble thrombomodulin increases in patients with disseminated intravascular coagulation and in those with multiple organ dysfunction syndrome after trauma: role of neutrophil elastase. Gando S, et al. **J Trauma** 1995 Oct; 39(4):660-4

MULTIPLE SCLEROSIS

Illness behaviour in the chronic fatigue syndrome and multiple sclerosis. Choice of multiple sclerosis as comparison condition was inappropriate [letter] Campion PD, et al. **BMJ** 1995 Oct 21;311(7012):1092-3

Multiple sclerosis drug prompts rationing fears [news] Dyer O. **BMJ** 1995 Oct 14;311(7011):969

Illness behaviour in the chronic fatigue syndrome and multiple sclerosis. Disentangling common characteristics is not so easy [letter] Shepherd C. **BMJ** 1995 Oct 21; 311(7012):1093

A purchaser perspective of managing new drugs: interferon beta as a case study. Walley T, et al. **BMJ** 1995 Sep 23; 311(7008):796-9

Gastroparesis with multiple sclerosis [letter] Read SJ, et al. **Lancet** 1995 Nov 4;346(8984):1228

Changes in the amount of diseased white matter over time in patients with relapsing-remitting multiple sclerosis. Stone LA, et al. **Neurology** 1995 Oct;45(10):1808-14

Soluble E-selectin in the serum and cerebrospinal fluid of patients with multiple sclerosis and human T-lymphotropic virus type 1-associated myelopathy. Tsukada N, et al. **Neurology** 1995 Oct;45(10):1914-8

The T-cell receptor beta locus and susceptibility to multiple sclerosis. Wood NW, et al. **Neurology** 1995 Oct; 45(10):1859-63

Pulmonary hyalinizing granuloma: an unusual association with multiple sclerosis. John PG, et al. **South Med J** 1995 Oct;88(10):1076-7

MULTIPLE TRAUMA

Tactics and general principles in the treatment of polytraumatized disaster victims. Azolov VV, et al. **Clin Orthop** 1995 Nov;(320):11-5
General concepts of surgical treatment of severe multisystem injuries. Gumanenko EK, et al. **Clin Orthop** 1995 Nov;(320):16-23
Pelvic polyfractures in children. Radiographic diagnosis and treatment. Keshishyan RA, et al. **Clin Orthop** 1995 Nov;(320):28-33
Treatment of neglected complicated multiple musculoskeletal injuries. Onoprienko GA, et al. **Clin Orthop** 1995 Nov;(320):24-7
Mortality caused by polytrauma. Zhuravlev SM, et al. **Clin Orthop** 1995 Nov;(320):43-5
Retrograde intramedullary nailing, without reaming, of fractures of the femoral shaft in multiply injured patients. Moed BR, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1520-7
Compartment syndrome in the critically injured following massive resuscitation: case reports. Block EF, et al. **J Trauma** 1995 Oct;39(4):787-91
Neuroleptic malignant syndrome in a trauma patient. Burke C, et al. **J Trauma** 1995 Oct;39(4):796-8 (11 ref.)
Traumatic injury to the azygous vein: case report. Butler DA, et al. **J Trauma** 1995 Oct;39(4):761-2 (10 ref.)
Acute trauma alters morphine clearance. Christie J, et al. **J Trauma** 1995 Oct;39(4):749-52
Severe skiing injuries: a retrospective analysis of 361 patients including mechanism of trauma, severity of injury, and mortality. Furrer M, et al. **J Trauma** 1995 Oct;39(4):737-41
Soluble thrombomodulin increases in patients with disseminated intravascular coagulation and in those with multiple organ dysfunction syndrome after trauma: role of neutrophil elastase. Gando S, et al. **J Trauma** 1995 Oct;39(4):660-4
The Sickness Impact Profile as a tool to evaluate functional outcome in trauma patients. Jurkovich G, et al. **J Trauma** 1995 Oct;39(4):625-31
Asymptomatic deep venous thrombosis in the trauma patient: is an aggressive screening protocol justified? Napolitano LM, et al. **J Trauma** 1995 Oct;39(4):651-7; discussion 657-9
Outcome of tibial shaft fractures with severe soft tissue injury treated by unreamed nailing versus external fixation. Schandelmaier P, et al. **J Trauma** 1995 Oct;39(4):707-11
Relevance of carbohydrate-deficient transferrin as a predictor of alcoholism in intensive care patients following trauma. Spies CD, et al. **J Trauma** 1995 Oct;39(4):742-8

MUROMONAB-CD3

Influenza A pneumonitis following treatment of acute cardiac allograft rejection with murine monoclonal anti-CD3 antibody (OKT3). Embrey RP, et al. **Chest** 1995 Nov;108(5):1456-9

MUSCARINIC ANTAGONISTS

Pirenzepine for clozapine-induced hypersalivation [letter] Fritze J, et al. **Lancet** 1995 Oct 14;346(8981):1034

MUSCLE CONTRACTION

Collagenase increases shortening of human bronchial smooth muscle in vitro. Bramley AM, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1513-7
Measuring fatigue related to facial muscle function. Brach JS, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):905-8
Mechanical and fatigue properties of wrist flexor muscles during repetitive contractions after cervical spinal cord injury. Cameron T, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):929-33
Muscle strength, voluntary activation and cross-sectional muscle area in patients with fibromyalgia. Nørregaard J, et al. **Br J Rheumatol** 1995 Oct;34(10):925-31
Time course of hypertrophic adaptations of the anterior latissimus dorsi muscle to stretch overload in aged Japanese quail. Carson JA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B391-8

MUSCLE CRAMP

Leg cramps: differential diagnosis and management. Riley JD, et al. **Am Fam Physician** 1995 Nov 1;52(6):1794-8 (25 ref.)

MUSCLE FATIGUE

Measuring fatigue related to facial muscle function. Brach JS, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):905-8
Mechanical and fatigue properties of wrist flexor muscles during repetitive contractions after cervical spinal cord injury. Cameron T, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):929-33

MUSCLE FIBERS

The influence of aging on muscle strength and muscle fiber characteristics with special reference to eccentric strength. Hortobágyi T, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B399-406

MUSCLE HYPOTONIA

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 36-1995. A 61-year-old man with increasing weakness and atrophy of all extremities [clinical conference] Triggs WJ, et al. **N Engl J Med** 1995 Nov 23;333(21):1406-12

MUSCLE NEOPLASMS

Musculoskeletal neoplasm: perineoplastic edema versus tumor on dynamic postcontrast MR images with spatial mapping of instantaneous enhancement rates. Lang P, et al. **Radiology** 1995 Dec;197(3):831-9

MUSCLE PROTEINS

Except for alanine, muscle protein catabolism is not influenced by alterations in glucose metabolism during sepsis. Gore DC, et al. **Arch Surg** 1995 Nov;130(11):1171-6; discussion 1176-7
Effect of insulin-like growth factor I in murine muscular dystrophy. Zdanowicz MM, et al. **Endocrinology** 1995 Nov;136(11):4880-6

MUSCLE RELAXANTS, CENTRAL

Dantrolene treatment of opioid-induced myoclonus. Mercadante S. **Anesth Analg** 1995 Dec;81(6):1307-8
Urinary excretion of 6-hydroxychlorzoxazone as an index of CYP2E1 activity. Dreisbach AW, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):498-505

MUSCLE, SKELETAL

Different onset times of succinylcholine-induced neuromuscular blockade at the adductor pollicis and stapedius muscles [letter] Bissinger U. **Anesth Analg** 1995 Dec;81(6):1318
Mechanical and fatigue properties of wrist flexor muscles during repetitive contractions after cervical spinal cord injury. Cameron T, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):929-33
Electromyographic and neuromuscular variables in post-polio subjects. Rodriquez AA, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):989-93
Muscle strength, voluntary activation and cross-sectional muscle area in patients with fibromyalgia. Nørregaard J, et al. **Br J Rheumatol** 1995 Oct;34(10):925-31
Induction of interleukin-8 messenger RNA in heart and skeletal muscle during pediatric cardiopulmonary bypass. Burns SA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II315-21
Clinical study of the effects of latissimus dorsi muscle flap stimulation after cardiomyoplasty. Hagège AA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II210-5
Clenbuterol induces hypertrophy of the latissimus dorsi muscle and heart in the rat with molecular and phenotypic changes. Petrou M, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II483-9
Discrimination between myocardial and skeletal muscle injury by assessment of the plasma ratio of myoglobin over fatty acid-binding protein. Van Nieuwenhoven FA, et al. **Circulation** 1995 Nov 15;92(10):2848-54
Dietary sodium intake modulates systemic but not forearm norepinephrine release. Stein CM, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):425-33
Elevation of serum insulin concentration during euglycemic hyperinsulinemic clamp studies leads to similar activation of insulin receptor kinase in skeletal muscle of subjects with and without NIDDM. Klein HH, et al. **Diabetes** 1995 Nov;44(11):1310-7
Mechanisms of increased skeletal muscle glucose transport activity after an oral glucose load in rats. Napoli R, et al. **Diabetes** 1995 Dec;44(12):1362-8
Hyperglycemia activates glucose transport in rat skeletal muscle via a Ca(2+)-dependent mechanism. Nolte LA, et al. **Diabetes** 1995 Nov;44(11):1345-8
Effects of diabetes and hyperglycemia on the hexosamine synthesis pathway in rat muscle and liver. Robinson KA, et al. **Diabetes** 1995 Dec;44(12):1438-46
Anti-inflammatory medication after muscle injury. A treatment resulting in short-term improvement but subsequent loss of muscle function. Mishra DK, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1510-9
Effect of femoral offset on range of motion and abductor muscle strength after total hip arthroplasty. McGrory BJ, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):865-9
Stretch-induced programmed myocyte cell death. Cheng W, et al. **J Clin Invest** 1995 Nov;96(5):2247-59
Sensitivity and protein turnover response to glucocorticoids are different in skeletal muscle from adult and old rats. Lack of regulation of the ubiquitin-proteasome proteolytic pathway in aging. Dardevet D, et al. **J Clin Invest** 1995 Nov;96(5):2113-9
Time course of hypertrophic adaptations of the anterior latissimus dorsi muscle to stretch overload in aged Japanese quail. Carson JA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B391-8
The influence of aging on muscle strength and muscle fiber characteristics with special reference to eccentric strength. Hortobágyi T, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B399-406
Return of function after spinal cord implantation of avulsed spinal nerve roots. Carlstedt T, et al. **Lancet** 1995 Nov 18;346(8986):1323-5
Muscle-mediated gene therapy. Blau HM, et al. **N Engl J Med** 1995 Dec 7;333(23):1554-6 (0 ref.)

MUSCLE, SMOOTH

Collagenase increases shortening of human bronchial smooth muscle in vitro. Bramley AM, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1513-7
Immunohistochemical identification and characterization of smooth muscle-like cells in idiopathic pulmonary fibrosis. Ohta K, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1659-65
Effects of midazolam on intracellular Ca2+ and tension in airway smooth muscles. Yoshimura H, et al. **Anesthesiology** 1995 Nov;83(5):1009-20
Airway hyperresponsiveness in asthma: a problem of limited smooth muscle relaxation with inspiration. Skloot G, et al. **J Clin Invest** 1995 Nov;96(5):2393-403
The penis as a vascular organ. The importance of corporal smooth muscle tone in the control of erection. Christ GJ. **Urol Clin North Am** 1995 Nov;22(4):727-45 (77 ref.)

MUSCLE, SMOOTH, VASCULAR

Tolerance to nitroglycerin in vascular smooth muscle cells is not affected by the level of intracellular glutathione or L-cysteine. Newman WH, et al. **Anesth Analg** 1995 Dec;81(6):1229-34
Vascular smooth muscle cells of H-2Kb-tsA58 transgenic mice. Characterization of cell lines with distinct properties. Ehler E, et al. **Circulation** 1995 Dec 1;92(11):3289-96
Long-term clinical and echocardiographic follow-up after surgical correction of hypertrophic obstructive cardiomyopathy with extended myectomy and reconstruction of the subvalvular mitral apparatus. Schoendube FA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II122-7
Expression of a constitutive NF-kappa B-like activity is essential for proliferation of cultured bovine vascular smooth muscle cells. Bellas RE, et al. **J Clin Invest** 1995 Nov;96(5):2521-7
Adenovirus-mediated over-expression of the cyclin/cyclin-dependent kinase inhibitor, p21 inhibits vascular smooth muscle cell proliferation and neointima formation in the rat carotid artery model of balloon angioplasty. Chang MW, et al. **J Clin Invest** 1995 Nov;96(5):2260-8
Oxidatively modified LDL contains phospholipids with platelet-activating factor-like activity and stimulates the growth of smooth muscle cells. Heery JM, et al. **J Clin Invest** 1995 Nov;96(5):2322-30
Mechanical strain of rat vascular smooth muscle cells is sensed by specific extracellular matrix/integrin interactions. Wilson E, et al. **J Clin Invest** 1995 Nov;96(5):2364-72
Hemin activation of an inducible isoform of nitric oxide synthase in vascular smooth-muscle cells. Suzuki S, et al. **J Neurosurg** 1995 Nov;83(5):862-6
A hybrid vascular model biomimicking the hierarchic structure of arterial wall: neointimal stability and neoarterial regeneration process under arterial circulation. Matsuda T, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):988-97

MUSCLE SPASTICITY

H-reflex recovery curve and reciprocal inhibition of H-reflex of the upper limbs in patients with spasticity secondary to stroke. Panizza M, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):357-63

MUSCLE TONUS

The penis as a vascular organ. The importance of corporal smooth muscle tone in the control of erection. Christ GJ. **Urol Clin North Am** 1995 Nov;22(4):727-45 (77 ref.)

MUSCLE WEAKNESS

Decreased isokinetic trunk muscle strength and performance in long-term survivors of childhood malignancies: correlation with hormonal defects. Talvensaari KK, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):983-8

MUSCLES

Distribution of type XV collagen transcripts in human tissue and their production by muscle cells and fibroblasts. Kivirikko S, et al. **Am J Pathol** 1995 Nov;147(5):1500-9
A reassessment of center-of-mass dynamics as a determinate of the metabolic inefficiency of above-knee amputee ambulation. Gitter A, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):332-8
Long-term effects of strokes on bone mass. Hamdy RC, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):351-6
Isokinetic and isometric strength in osteoarthrosis of the knee. A comparative study with healthy women. Tan J, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):364-9
Postoperative shoulder rotators strength in stages II and III impingement syndrome. Leroux JL, et al. **Clin Orthop** 1995 Nov;(320):46-54

MUSCLES

Roles of insulin-like growth factor (IGF) receptors and IGF-binding proteins in IGF-II-induced proliferation and differentiation of L6A1 rat myoblasts. Bach LA, et al. **Endocrinology** 1995 Nov;136(11):5061-9

Transmission of disease through transplantation of musculoskeletal allografts. Tomford WW. **J Bone Joint Surg Am** 1995 Nov;77(11):1742-54 (164 ref.)

Relationship between insulin-mediated glucose disposal by muscle and adipose tissue lipolysis in healthy volunteers. Pei D, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3368-72

Muscle sounds rediscovered [letter] Blau JN. **Lancet** 1995 Oct 14;346(8981):1042

MUSCULAR ATROPHY, SPINAL

Profiles of neuromuscular diseases. Spinal muscular atrophy. Carter GT, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct; 74(5 Suppl):S150-9

Genetic basis of adult-onset spinal muscular atrophy [letter] Zerres K, et al. **Lancet** 1995 Oct 28;346(8983):1162

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 36-1995. A 61-year-old man with increasing weakness and atrophy of all extremities [clinical conference] Triggs WJ, et al. **N Engl J Med** 1995 Nov 23;333(21):1406-12

MUSCULAR DISEASES

Pseudotumor of infancy and congenital muscular torticollis. Porter SB, et al. **Am Fam Physician** 1995 Nov 1; 52(6):1731-6 (19 ref.)

Calcific myonecrosis following compartment syndrome: report of two cases, review of the literature, and recommendations for treatment. Snyder BJ, et al. **J Trauma** 1995 Oct;39(4):792-5 (6 ref.)

Musculoskeletal neoplasm: perineoplastic edema versus tumor on dynamic postcontrast MR images with spatial mapping of instantaneous enhancement rates. Lang P, et al. **Radiology** 1995 Dec;197(3):831-9

MUSCULAR DYSTROPHY

Circadian rhythm and variability of heart rate in Duchenne-type progressive muscular dystrophy. Yotsukura M, et al. **Am J Cardiol** 1995 Nov 1;76(12):947-51

A management trial for Duchenne cardiomyopathy. Ishikawa Y, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct; 74(5):345-50

Profiles of neuromuscular diseases. Facioscapulohumeral muscular dystrophy. Kilmer DD, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5 Suppl):S131-9

Profiles of neuromuscular diseases. Limb-girdle syndromes. McDonald CM, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5 Suppl):S117-30

Profiles of neuromuscular diseases. Duchenne muscular dystrophy. McDonald CM, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5 Suppl):S70-92

Profiles of neuromuscular diseases. Becker's muscular dystrophy. McDonald CM, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5 Suppl):S93-103

MUSCULAR DYSTROPHY, ANIMAL

Effect of insulin-like growth factor I in murine muscular dystrophy. Zdanowicz MM, et al. **Endocrinology** 1995 Nov; 136(11):4880-6

MUSCULOSKELETAL DISEASES

Employment after rehabilitation for musculoskeletal impairments: the impact of vocational rehabilitation and working on a trial basis. Schmidt SH, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):950-4

HLA typing in women with breast implants. Young VL, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1497-519; discussion 1520

MUTAGENESIS

Biological activity and immunological reactivity of human prolactin mutants. Rhee HK, et al. **Endocrinology** 1995 Nov;136(11):4990-5

MUTAGENS

Crypt fission in the small intestine and colon. A mechanism for the emergence of G6PD locus-mutated crypts after treatment with mutagens. Park HS, et al. **Am J Pathol** 1995 Nov;147(5):1416-27

MUTATION

Burkitt's lymphomas express VH genes with a moderate number of antigen-selected somatic mutations. Tamaru J, et al. **Am J Pathol** 1995 Nov;147(5):1398-407

Genotype-phenotype correlations in human skeletal muscle sodium channel diseases [letter] Van den Bergh P, et al. **Arch Neurol** 1995 Nov;52(11):1045-6

Eleven novel mutations in the factor VIII gene from Brazilian hemophilia A patients. Arruda VR, et al. **Blood** 1995 Oct 15;86(8):3015-20

High prevalence of nonsense, frame shift, and splice-site mutations in 16 patients with full-blown Wiskott-Aldrich syndrome. Wengler GS, et al. **Blood** 1995 Nov 15; 86(10):3648-54

The Wiskott-Aldrich syndrome and X-linked congenital thrombocytopenia are caused by mutations of the same gene. Zhu Q, et al. **Blood** 1995 Nov 15;86(10):3797-804

ECG T-wave patterns in genetically distinct forms of the hereditary long QT syndrome [see comments] Moss AJ, et al. **Circulation** 1995 Nov 15;92(10):2929-34. Comment in: Circulation 1995 Nov 15;92(10):2786-9.

Factor V Leiden and risks of recurrent idiopathic venous thromboembolism. Ridker PM, et al. **Circulation** 1995 Nov 15;92(10):2800-2

Do clinical manifestations of resistance to thyroid hormone correlate with the functional alteration of the corresponding mutant thyroid hormone-beta receptors? Hayashi Y, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3246-56

A missense mutation in the second transmembrane segment of the luteinizing hormone receptor causes familial male-limited precocious puberty. Kraaij R, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3168-72

The R337C mutation generates a high Km 11 beta-hydroxysteroid dehydrogenase type II enzyme in a family with apparent mineralocorticoid excess. Obeyesekere VR, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3381-3

Several homozygous mutations in the gene for 11 beta-hydroxysteroid dehydrogenase type 2 in patients with apparent mineralocorticoid excess. Wilson RC, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3145-50

Development of zidovudine resistance mutations in patients receiving prolonged didanosine monotherapy. Demeter LM, et al. **J Infect Dis** 1995 Dec;172(6):1480-5

Correlation of sweat chloride concentration with classes of the cystic fibrosis transmembrane conductance regulator gene mutations. Wilschanski M, et al. **J Pediatr** 1995 Nov; 127(5):705-10

De-novo mutation and sporadic presentation of acute intermittent porphyria. Whatley SD, et al. **Lancet** 1995 Oct 14;346(8981):1007-8

Mutation of beta 3-adrenergic-receptor gene and response to treatment of obesity [letter] Yoshida T, et al. **Lancet** 1995 Nov 25;346(8987):1433-4

New connexin32 mutations associated with X-linked Charcot-Marie-Tooth disease. Bone LJ, et al. **Neurology** 1995 Oct;45(10):1863-6

MYASTHENIA GRAVIS

Video-assisted thoracoscopic thymectomy for myasthenia gravis. Yim AP, et al. **Chest** 1995 Nov;108(5):1440-3

MYCOBACTERIUM

Clinical isolates of Mycobacterium simiae in San Antonio, Texas. An 11-yr review. Valero G, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1555-7

MYCOBACTERIUM INFECTIONS

Variation in protection by BCG: implications of and for heterologous immunity. Fine PE. **Lancet** 1995 Nov 18; 346(8986):1339-45 (73 ref.)

MYCOBACTERIUM INFECTIONS, ATYPICAL

Localized atypical mycobacteria [letter] Wilkinson TS. **Plast Reconstr Surg** 1995 Dec;96(7):1747-8

MYCOBACTERIUM PARATUBERCULOSIS

Effect of intestinal resection on serum antibodies to the mycobacterial 45/48 kilodalton doublet antigen in Crohn's disease. Kreuzpaintner G, et al. **Gut** 1995 Sep;37(3):361-6

MYCOBACTERIUM TUBERCULOSIS

Laboratory contamination of Mycobacterium tuberculosis cultures. Dunlap NE, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1702-4

Pulmonary surfactant protein A mediates enhanced phagocytosis of Mycobacterium tuberculosis by a direct interaction with human macrophages. Gaynor CD, et al. **J Immunol** 1995 Dec 1;155(11):5343-51

High level monocyte chemoattractant protein-1 expression in transgenic mice increases their susceptibility to intracellular pathogens. Rutledge BJ, et al. **J Immunol** 1995 Nov 15;155(10):4838-43

Mycobacterium tuberculosis is strikingly more virulent for mice when given via the respiratory than via the intravenous route. North RJ. **J Infect Dis** 1995 Dec; 172(6):1550-3

MYCOSES

Statement on fungal infection in HIV patients [news] **Am Fam Physician** 1995 Nov 1;52(6):1928

Paecilomyces variotii contamination in the lumen of a saline-filled breast implant. Young VL, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1430-4

MYCOTOXINS

Mycotoxins and interstitial lung disease [editorial; comment] Ghio AJ, et al. **Chest** 1995 Nov;108(5):1185-6. Comment on: Chest 1995 Nov;108(5):1196-200.

Desquamative interstitial pneumonitis and diffuse alveolar damage in textile workers. Potential role of mycotoxins [see comments] Lougheed MD, et al. **Chest** 1995 Nov; 108(5):1196-200. Comment in: Chest 1995 Nov;108(5):1185-6.

MYDRIASIS

Accidental prolonged mydriasis in anesthesiologists [letter] Tabboush ZS. **Anesth Analg** 1995 Dec;81(6):1312-3

MYELIN BASIC PROTEINS

Diversity of T-cell receptor V alpha, V beta, and CDR3 expression by myelin basic protein-specific human T-cell clones. Richert JR, et al. **Neurology** 1995 Oct; 45(10):1919-22

MYELIN P2 PROTEIN

Discrimination between myocardial and skeletal muscle injury by assessment of the plasma ratio of myoglobin over fatty acid-binding protein. Van Nieuwenhoven FA, et al. **Circulation** 1995 Nov 15;92(10):2848-54

MYELODYSPLASTIC SYNDROMES

Different genetic pathways in leukemogenesis for patients presenting with therapy-related myelodysplasia and therapy-related acute myeloid leukemia. Pedersen-Bjergaard J, et al. **Blood** 1995 Nov 1; 86(9):3542-52

MYELOMA PROTEINS

Role of light chain variable region in myeloma with light chain deposition disease: evidence from an experimental model. Khamlichi AA, et al. **Blood** 1995 Nov 15; 86(10):3655-9

Idiotype-reactive T-cell subsets and tumor load in monoclonal gammopathies. Yi Q, et al. **Blood** 1995 Oct 15;86(8):3043-9

MYELOPROLIFERATIVE DISORDERS

Detection and monitoring of a concomitant atypical myeloproliferative disorder and chronic lymphocytic leukemia by flow-cytometric immunophenotyping. McCoy JP Jr, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1038-43

MYOCARDIAL CONTRACTION

Assessing myocardial viability: correlation of myocardial wall motion abnormalities and pathologic Q waves with technetium 99m sestamibi single photon emission computed tomography. Haft JI, et al. **Am Heart J** 1995 Nov; 130(5):994-8

Temporal variability in wall motion abnormality with stress-induced myocardial ischemia assessed by quantitative exercise echocardiography: difference between reversible and persistent myocardial ischemia. Tashiro H, et al. **Am Heart J** 1995 Dec;130(6):1189-95

Response of left atrial systolic function to handgrip in normal subjects. Trikas A, et al. **Am Heart J** 1995 Dec; 130(6):1303-5

How good is echocardiography at assessing myocardial viability? [editorial] Grayburn PA. **Am J Cardiol** 1995 Dec 1;76(16):1183-4

Regulation of constitutive nitric oxide synthase activity by the human heart. Hattler BG, et al. **Am J Cardiol** 1995 Nov 1;76(12):957-9

The direct and interactive effects of phosphodiesterase inhibition and beta-adrenergic stimulation on myocyte contractile function after hypothermic cardioplegic arrest. Dorman BH, et al. **Anesth Analg** 1995 Nov;81(5):925-31

Analysis of halothane effects on myocardial force-interval relationships at anesthetic concentrations depressing twitches but not tetanic contractions. Vogel SM, et al. **Anesthesiology** 1995 Nov;83(5):1055-64

Enhancement of left ventricular relaxation in the isolated heart by an angiotensin-converting enzyme inhibitor. Anning PB, et al. **Circulation** 1995 Nov 1;92(9):2660-5

Reduced contraction and altered frequency response of isolated ventricular myocytes from patients with heart failure. Davies CH, et al. **Circulation** 1995 Nov 1; 92(9):2540-9

Effects of EMD 57033 on contraction and relaxation in isolated rabbit hearts. Hgashiyama A, et al. **Circulation** 1995 Nov 15;92(10):3094-104

Direct effects of protamine sulfate on myocyte contractile processes. Cellular and molecular mechanisms. Hird RB, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II433-46

Positive and negative inotropic effects of DL-sotalol and D-sotalol in failing and nonfailing human myocardium

under physiological experimental conditions. Holubarsch C, et al. **Circulation** 1995 Nov 15;92(10):2904-10
There may be more to myocardial viability than meets the eye [editorial; comment] Kaul S. **Circulation** 1995 Nov 15; 92(10):2790-3. Comment on: Circulation 1995 Nov 15;92(10):2863-8.
Postextrasystolic mechanical restitution in closed-chest dogs. Effect of heart failure. Prabhu SD, et al. **Circulation** 1995 Nov 1;92(9):2652-9
Long-term treatment with angiotensin I-converting enzyme inhibitors attenuates the loss of cardiac beta-adrenoceptor responses in rats with chronic heart failure. Sanbe A, et al. **Circulation** 1995 Nov 1;92(9):2666-75
Intracoronary amiloride prevents contractile dysfunction of postischemic "stunned" myocardium: role of hemodynamic alterations and inhibition of Na+/H+ exchange and L-type Ca2+ channels. Smart SC, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1365-73
Age-related effects in rabbit hearts of N6-R-phenylisopropyladenosine, an adenosine A1 receptor agonist. Mudumbi RV, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B351-7
Electrocardiographic markers of abnormal left ventricular wall motion in acute subarachnoid hemorrhage. Mayer SA, et al. **J Neurosurg** 1995 Nov;83(5):889-96
The direct effects of 3,5,3'-triiodo-L-thyronine (T3) on myocyte contractile processes. Insights into mechanisms of action. Walker JD, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1369-79; discussion 1379-80

MYOCARDIAL DISEASES

Thyrotoxicosis and dilated cardiomyopathy [letter] Dubrey S, et al. **Am Heart J** 1995 Dec;130(6):1314-5
Hypereosinophilic syndrome with rapid progression of cardiac involvement and early echocardiographic abnormalities. Zientek DM, et al. **Am Heart J** 1995 Dec; 130(6):1295-8
Dexrazoxane for cardiac protection against doxorubicin. **Med Lett Drugs Ther** 1995 Nov 24;37(962):110-1

MYOCARDIAL INFARCTION

ACE inhibitors: myocardial infarction and congestive heart failure. Cody RJ. **Am Fam Physician** 1995 Nov 1; 52(6):1801-6 (18 ref.)
Noninvasive assessment of no-reflow phenomenon in a canine model of reperfused infarction by contrast-enhanced magnetic resonance imaging. Canet E, et al. **Am Heart J** 1995 Nov;130(5):949-56
Serial changes of plasma plasminogen activator inhibitor activity in acute myocardial infarction: difference between thrombolytic therapy and direct coronary angioplasty. Hirashima O, et al. **Am Heart J** 1995 Nov;130(5):933-9
Myocardial infarction during scuba diving: a case report and review. Kanter AS, et al. **Am Heart J** 1995 Dec; 130(6):1292-4
Effect of 100% oxygen administration on infarct size and left ventricular function in a canine model of myocardial infarction and reperfusion. Kelly RF, et al. **Am Heart J** 1995 Nov;130(5):957-65
Serial assessment of left ventricular function after myocardial infarction. Lee H, et al. **Am Heart J** 1995 Nov; 130(5):999-1002
Is it safe to prescribe digoxin after acute myocardial infarction? Update on continued controversy [editorial] Leor J, et al. **Am Heart J** 1995 Dec;130(6):1322-6 (47 ref.)
Gray hair, baldness, and wrinkles in relation to myocardial infarction: the Copenhagen City Heart Study. Schnohr P, et al. **Am Heart J** 1995 Nov;130(5):1003-10
Angiogenic therapy of acute myocardial infarction by intrapericardial injection of basic fibroblast growth factor and heparin sulfate: an experimental study. Uchida Y, et al. **Am Heart J** 1995 Dec;130(6):1182-8
Short-term reproducibility of time domain, spectral temporal mapping, and spectral turbulence analysis of the signal-averaged electrocardiogram in normal subjects and patients with acute myocardial infarction. Vázquez R, et al. **Am Heart J** 1995 Nov;130(5):1011-9
Frequency, significance, and cost of recurrent ischemia after thrombolytic therapy for acute myocardial infarction. TAMI Study Group. Barbagelata A, et al. **Am J Cardiol** 1995 Nov 15;76(14):1007-13
Effects of vitamin E on endothelial function in men after myocardial infarction. Elliott TG, et al. **Am J Cardiol** 1995 Dec 1;76(16):1188-90
Value of transthoracic two-dimensional echocardiography in predicting viability in patients with healed Q-wave anterior wall myocardial infarction. Faletra F, et al. **Am J Cardiol** 1995 Nov 15;76(14):1002-6
Elective percutaneous transluminal coronary angioplasty after acute myocardial infarction: is later better? Flood RD Jr, et al. **Am J Cardiol** 1995 Nov 1;76(12):966-7
Physical working capacity after acute myocardial infarction in patients with low ejection fraction and effect of captopril. Hartley LH, et al. **Am J Cardiol** 1995 Nov 1; 76(12):857-60
The aminoterminal propeptide of type III procollagen provides new information on prognosis after acute myocardial infarction. Høst NB, et al. **Am J Cardiol** 1995 Nov 1;76(12):869-73
Ability of the no-reflow phenomenon during an acute myocardial infarction to predict left ventricular dysfunction at one-month follow-up. Kenner MD, et al. **Am J Cardiol** 1995 Nov 1;76(12):861-8
Value of rescue percutaneous transluminal coronary angioplasty following unsuccessful thrombolytic therapy in patients with acute myocardial infarction. Thrombolysis in Myocardial Infarction Investigators. McKendall GR, et al. **Am J Cardiol** 1995 Dec 1;76(16):1108-11
Dobutamine echocardiography in predicting improvement in global left ventricular systolic function after coronary bypass or angioplasty in patients with healed myocardial infarcts. Meluzin J, et al. **Am J Cardiol** 1995 Nov 1; 76(12):877-80
Comparison of mortality from acute myocardial infarction in patients receiving anistreplase with those not receiving thrombolysis. Ozbek C, et al. **Am J Cardiol** 1995 Dec 1; 76(16):1103-7
Do gender-based differences in presentation and management influence predictors of hospitalization costs and length of stay after an acute myocardial infarction? Paul SD, et al. **Am J Cardiol** 1995 Dec 1;76(16):1122-5
Clinical markers, management, and long-term follow-up of early ischemia after coronary artery bypass grafting. Pimentel CX, et al. **Am J Cardiol** 1995 Nov 1;76(12):967-70
Prognostic value of predischarge exercise stress echocardiography after acute myocardial infarction. Quintana M, et al. **Am J Cardiol** 1995 Dec 1;76(16):1115-21
Usefulness of combined two-dimensional echocardiography and transesophageal atrial stimulation early after acute myocardial infarction. Res JC, et al. **Am J Cardiol** 1995 Dec 1;76(16):1112-4
Prognostic value of training-induced change in peak exercise capacity in patients with myocardial infarcts and patients with coronary bypass surgery. Vanhees L, et al. **Am J Cardiol** 1995 Nov 15;76(14):1014-9
Frequency of "optimal anticoagulation" for acute myocardial infarction after thrombolysis with front-loaded recombinant tissue-type plasminogen activator and conjunctive therapy with recombinant hirudin (HBW 023). ALKK Study Group. Zeymer U, et al. **Am J Cardiol** 1995 Nov 15;76(14):997-1001
Role of epidural anesthesia and analgesia on postoperative patient outcome [letter] Leung JM. **Anesthesiology** 1995 Nov;83(5):1132
Case-control study, meta-analysis, and bouillabaisse: putting the calcium antagonist scare into context [editorial] Messerli FH. **Ann Intern Med** 1995 Dec 1;123(11):888-9
The influence of clinical risk factors on the use of angiography and revascularization after acute myocardial infarction. Myocardial Infarction Triage and Intervention Project Investigators. Spertus JA, et al. **Arch Intern Med** 1995 Nov 27;155(21):2309-16
Cardiac and vascular morbidity in women receiving adjuvant tamoxifen for breast cancer in a randomised trial. The Scottish Cancer Trials Breast Group. McDonald CC, et al. **BMJ** 1995 Oct 14;311(7011):977-80
Detecting differences in quality of care: the sensitivity of measures of process and outcome in treating acute myocardial infarction [see comments] Mant J, et al. **BMJ** 1995 Sep 23;311(7008):793-6. Comment in: BMJ 1995 Sep 23;311(7008):766.
Increasing prescription of drugs for secondary prevention after myocardial infarction. Smith J, et al. **BMJ** 1995 Oct 7;311(7010):917-8
Right-to-left flow through a patent foramen ovale in acute right ventricular infarction. Two case reports and a proposal for management. Amsel BJ, et al. **Chest** 1995 Nov; 108(5):1468-71 (23 ref.)
Magnesium in acute MI. Timing is critical [editorial] Antman EM. **Circulation** 1995 Nov 1;92(9):2367-72
N-acetylcysteine in combination with nitroglycerin and streptokinase for the treatment of evolving acute myocardial infarction. Safety and biochemical effects. Arstall MA, et al. **Circulation** 1995 Nov 15;92(10):2855-62
Catalase inhibition with 3-amino-1,2,4-triazole does not abolish infarct size reduction in heat-shocked rats. Auyeung Y, et al. **Circulation** 1995 Dec 1;92(11):3318-22
Optimal timing of coronary artery bypass graft surgery after acute myocardial infarction. Braxton JH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II66-8
Reduction in cardiovascular events during pravastatin therapy. Pooled analysis of clinical events of the Pravastatin Atherosclerosis Intervention Program. Byington RP, et al. **Circulation** 1995 Nov 1;92(9):2419-25
Magnesium sulfate reduces myocardial infarct size when administered before but not after coronary reperfusion in a canine model. Christensen CW, et al. **Circulation** 1995 Nov 1;92(9):2617-21
Blood pressure and mortality among men with prior myocardial infarction. Multiple Risk Factor Intervention Trial Research Group. Flack JM, et al. **Circulation** 1995 Nov 1;92(9):2437-45
Temporal changes in myocardial perfusion patterns after AMI [letter] Galli M, et al. **Circulation** 1995 Nov 1; 92(9):2757-8
Gene polymorphism but not catalytic activity of angiotensin I-converting enzyme is associated with coronary artery disease and myocardial infarction in low-risk patients. Gardemann A, et al. **Circulation** 1995 Nov 15;92(10):2796-9
Stroke after thrombolysis. Mortality and functional outcomes in the GUSTO-I trial. Global Use of Strategies to Open Occluded Coronary Arteries [see comments] Gore JM, et al. **Circulation** 1995 Nov 15;92(10):2811-8. Comment in: Circulation 1995 Nov 15;92(10):2794-5.
Timing of magnesium therapy affects experimental infarct size. Herzog WR, et al. **Circulation** 1995 Nov 1;92(9):2622-6
There may be more to myocardial viability than meets the eye [editorial; comment] Kaul S. **Circulation** 1995 Nov 15; 92(10):2790-3. Comment on: Circulation 1995 Nov 15;92(10):2863-8.
Aspirin in the treatment of acute myocardial infarction in elderly Medicare beneficiaries. Patterns of use and outcomes. Krumholz HM, et al. **Circulation** 1995 Nov 15; 92(10):2841-7
ACE inhibitor use in patients with myocardial infarction. Summary of evidence from clinical trials. Latini R, et al. **Circulation** 1995 Nov 15;92(10):3132-7 (35 ref.)
Development and characterization of a rapid assay for bedside determinations of cardiac troponin T. Müller-Bardorff M, et al. **Circulation** 1995 Nov 15; 92(10):2869-75
Discrimination between myocardial and skeletal muscle injury by assessment of the plasma ratio of myoglobin over fatty acid-binding protein. Van Nieuwenhoven FA, et al. **Circulation** 1995 Nov 15;92(10):2848-54
Depression after myocardial infarction [letter] Ziegelstein RC. **Circulation** 1995 Dec 1;92(11):3361-2
Heparin as adjunctive therapy to coronary thrombolysis in acute myocardial infarction. Bowlby H, et al. **Heart Lung** 1995 Jul-Aug;24(4):292-304; quiz 304-6 (112 ref.)
Psychosocial recovery from a cardiac event: the influence of perceived control. Moser DK, et al. **Heart Lung** 1995 Jul-Aug;24(4):273-80
One-year results of the Thrombolysis in Myocardial Infarction (TIMI) IIIB clinical trial. A randomized comparison of tissue-type plasminogen activator versus placebo and early invasive versus early conservative strategies in unstable angina and non-Q wave myocardial infarction. Anderson HV, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1643-50
Evaluation of paradoxic beneficial effects of smoking in patients receiving thrombolytic therapy for acute myocardial infarction: mechanism of the "smoker's paradox" from the GUSTO-I trial, with angiographic insights. Global Utilization of Streptokinase and Tissue-Plasminogen Activator for Occluded Coronary Arteries. Barbash GI, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1222-9
Cardiologists' practices compared with practice guidelines: use of beta-blockade after acute myocardial infarction [see comments] Brand DA, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1432-6. Comment in: J Am Coll Cardiol 1995 Nov 15;26(6):1437-9.
Adverse long-term effects of reocclusion after coronary thrombolysis. Brouwer MA, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1440-4
Peripheral intravenous myocardial contrast echocardiography using a 2% dodecafluoropentane emulsion: identification of myocardial risk area and infarct size in the canine model of ischemia. Grayburn PA, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1340-7
Prognostic value of N-terminal proatrial natriuretic factor plasma levels measured within the first 12 hours after myocardial infarction. Thrombolysis in Myocardial Infarction (TIMI) II Investigators. Hall C, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1452-6
Abrupt closure: the CAVEAT I experience. Coronary Angioplasty Versus Excisional Atherectomy Trial. Holmes DR Jr, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1494-500
Rapid hemodynamic improvement after reperfusion during right ventricular infarction. Kinn JW, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1230-4
Q wave and Non-Q wave myocardial infarction after thrombolysis. Matetzky S, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1445-51
Are beta-blockers really underutilized in postinfarction patients? [editorial; comment] O'Rourke RA. **J Am Coll Cardiol** 1995 Nov 15;26(6):1437-9. Comment on: J Am Coll Cardiol 1995 Nov 15;26(6):1432-6.
Extent of early ST segment elevation resolution: a strong predictor of outcome in patients with acute myocardial infarction and a sensitive measure to compare thrombolytic regimens. A substudy of the International Joint Efficacy Comparison of Thrombolytics (INJECT) trial. Schröder R, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1657-64
Risk factors of coronary heart disease and total mortality among elderly men with and without preexisting coronary heart disease. Finnish cohorts of the Seven Countries Study. Tervahauta M, et al. **J Am Coll Cardiol** 1995 Dec; 26(7):1623-9
Late hemodynamic results after left ventricular patch repair associated with coronary grafting in patients with postinfarction akinetic or dyskinetic aneurysm of the left ventricle. Dor V, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1291-9; discussion 1300-1
Diagnosis of coronary artery dissection following blunt chest trauma by transesophageal echocardiography. Cherng WJ, et al. **J Trauma** 1995 Oct;39(4):772-4
Costs of oral anticoagulation treatment after myocardial infarction [letter] Bussey HI, et al. **JAMA** 1995 Nov 22-29; 274(20):1588-9
QT dispersion and ventricular fibrillation in acute myocardial infarction [letter] Fiol M, et al. **Lancet** 1995 Nov 25;

346(8987):1424
Megatrials in myocardial infarction [letter] Franzosi MG, et al. **Lancet** 1995 Nov 18;346(8986):1369
A clinical trial of the angiotensin-converting-enzyme inhibitor trandolapril in patients with left ventricular dysfunction after myocardial infarction. Trandolapril Cardiac Evaluation (TRACE) Study Group. Køber L, et al. **N Engl J Med** 1995 Dec 21;333(25):1670-6

MYOCARDIAL ISCHEMIA

Differing autonomic response to dobutamine in the presence and absence of ischemia: implications for the autonomic contribution to positive inotropic intervention. Binkley PF, et al. **Am Heart J** 1995 Nov;130(5):1054-61
Use of positron emission tomography for prediction of perioperative and late cardiac events before vascular surgery. Marwick TH, et al. **Am Heart J** 1995 Dec; 130(6):1196-202
Temporal variability in wall motion abnormality with stress-induced myocardial ischemia assessed by quantitative exercise echocardiography: difference between reversible and persistent myocardial ischemia. Tashiro H, et al. **Am Heart J** 1995 Dec;130(6):1189-95
Heart rate variability profiles in symptomatic coronary artery disease and preserved left ventricular function: relation to ventricular tachycardia and transient myocardial ischemia. Regression Growth Evaluation Statin Study (REGRESS). van Boven AJ, et al. **Am Heart J** 1995 Nov;130(5):1020-5
Frequency, significance, and cost of recurrent ischemia after thrombolytic therapy for acute myocardial infarction. TAMI Study Group. Barbagelata A, et al. **Am J Cardiol** 1995 Nov 15;76(14):1007-13
Does ischemia occur with panic attacks? Lint DW, et al. **Am J Psychiatry** 1995 Nov;152(11):1678-80
Desflurane and isoflurane exert modest beneficial actions on left ventricular diastolic function during myocardial ischemia in dogs. Pagel PS, et al. **Anesthesiology** 1995 Nov; 83(5):1021-35
Defining ischaemia [editorial] Sperelakis N. **BMJ** 1995 Oct 7;311(7010):890-1
Angiotensin converting enzyme genotypes and disease [editorial] Teo KK. **BMJ** 1995 Sep 23;311(7008):763-4
The regional effect of retrograde cardioplegia in areas of evolving ischemia. Iannettoni MD, et al. **Chest** 1995 Nov; 108(5):1353-7
Asymptomatic Cardiac Ischemia Pilot (ACIP) Study. Improvement of cardiac ischemia at 1 year after PTCA and CABG. Bourassa MG, et al. **Circulation** 1995 Nov 1; 92(9 Suppl):II1-7
Does cardiopulmonary bypass alone elicit myoprotective preconditioning? Burns PG, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II447-51
Intracoronary heparin delivery in humans. Acute feasibility and long-term results. Camenzind E, et al. **Circulation** 1995 Nov 1;92(9):2463-72
Acute ischemic syndromes [letter] Chandra M. **Circulation** 1995 Nov 1;92(9):2757
Metabolic complexities in cardiac imaging [letter] Chandra M. **Circulation** 1995 Nov 15;92(10):3150-1
Comparison of myocardial contrast echocardiography and low-dose dobutamine stress echocardiography in predicting recovery of left ventricular function after coronary revascularization in chronic ischemic heart disease [see comments] deFilippi CR, et al. **Circulation** 1995 Nov 15;92(10):2863-8. Comment in: Circulation 1995 Nov 15;92(10):2790-3.
Unilateral versus bilateral internal mammary revascularization. Survival and event-free performance. Dewar LR, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II8-13
Magnesium cardioplegia enhances mRNA levels and the maximal velocity of cytochrome oxidase I in the senescent myocardium during global ischemia. Faulk EA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II405-12
Supplement of nitric oxide attenuates neutrophil-mediated reperfusion injury. Fukuda H, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II413-6
Can ischemic preconditioning ensure optimal myocardial protection when delivery of cardioplegia is impaired? Galiñanes M, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II389-94
Effects of endothelin-1 and endothelin-A receptor antagonist on recovery after hypothermic cardioplegic ischemia in neonatal lamb hearts. Hiramatsu T, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II400-4
There may be more to myocardial viability than meets the eye [editorial; comment] Kaul S. **Circulation** 1995 Nov 15; 92(10):2790-3. Comment on: Circulation 1995 Nov 15;92(10):2863-8.
Drug-induced heat-shock preconditioning improves postischemic ventricular recovery after cardiopulmonary bypass. Maulik N, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II381-8
Ischemia-induced interleukin-8 release after human heart transplantation. A potential role for endothelial cells. Oz MC, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II428-32
Transient myocardial contrast after initial exposure to diagnostic ultrasound pressures with minute doses of intravenously injected microbubbles. Demonstration and potential mechanisms. Porter TR, et al. **Circulation** 1995 Nov 1;92(9):2391-5
Dependence of soluble tumor necrosis factor receptor 1 and 2 values on the severity and duration of ischemic heart disease [letter] Schumacher M, et al. **Circulation** 1995 Dec 1;92(11):3362-3
The Ib phase of ventricular arrhythmias in ischemic in situ porcine heart is related to changes in cell-to-cell electrical coupling. Experimental Cardiology Group, University of North Carolina. Smith WT 4th, et al. **Circulation** 1995 Nov 15;92(10):3051-60
Effects of hypertonic saline on myocardial function and metabolism in nonischemic and ischemic isolated working rat hearts. Waagstein L, et al. **Crit Care Med** 1995 Nov; 23(11):1890-7
Effect of physician specialty on use of necessary coronary angiography [see comments] Borowsky SJ, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1484-91. Comment in: J Am Coll Cardiol 1995 Nov 15;26(6):1437-9.
Peripheral intravenous myocardial contrast echocardiography using a 2% dodecafluoropentane emulsion: identification of myocardial risk area and infarct size in the canine model of ischemia. Grayburn PA, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1340-7
Gender-related differences in clinical management after exercise nuclear testing. Hachamovitch R, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1457-64
Assessment of hibernating myocardium by dobutamine stimulation in a canine model. Mertes H, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1348-55
Constitutive nitric oxide release is impaired after ischemia and reperfusion. Engelman DT, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1047-53
Studies of hypoxemic/reoxygenation injury: without aortic clamping. III. Comparison of the magnitude of damage by hypoxemia/reoxygenation versus ischemia/reperfusion. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1182-9
Myocardial injury in critically ill patients [letter] Fromm RE Jr, et al. **JAMA** 1995 Dec 6;274(21):1672; discussion 1672-3

MYOCARDIAL REPERFUSION

Noninvasive assessment of no-reflow phenomenon in a canine model of reperfused infarction by contrast-enhanced magnetic resonance imaging. Canet E, et al. **Am Heart J** 1995 Nov;130(5):949-56
Effect of 100% oxygen administration on infarct size and left ventricular function in a canine model of myocardial infarction and reperfusion. Kelly RF, et al. **Am Heart J** 1995 Nov;130(5):957-65
Constitutive nitric oxide release is impaired after ischemia and reperfusion. Engelman DT, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1047-53
Studies of hypoxemic/reoxygenation injury: with aortic clamping. XII. Delay of cardiac reoxygenation damage in the presence of cyanosis: a new concept of controlled cardiac reoxygenation. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1265-73

MYOCARDIAL REPERFUSION INJURY

Catalase inhibition with 3-amino-1,2,4-triazole does not abolish infarct size reduction in heat-shocked rats. Auyeung Y, et al. **Circulation** 1995 Dec 1;92(11):3318-22
Does cardiopulmonary bypass alone elicit myoprotective preconditioning? Burns PG, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II447-51
Supplement of nitric oxide attenuates neutrophil-mediated reperfusion injury. Fukuda H, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II413-6
Drug-induced heat-shock preconditioning improves postischemic ventricular recovery after cardiopulmonary bypass. Maulik N, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II381-8
Discriminating between preservation and reperfusion injury in human cardiac allografts using heart weight and left ventricular mass. Slater JP, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II223-7
Epinephrine increases the severity of postresuscitation myocardial dysfunction. Tang W, et al. **Circulation** 1995 Nov 15;92(10):3089-93
Studies of hypoxemic/reoxygenation injury: I. Linkage between cardiac function and oxidant damage. Buckberg GD. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1164-70 (47 ref.)
Studies of hypoxemic/reoxygenation injury: without aortic clamping. II. Evidence for reoxygenation damage. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1171-81
Studies of hypoxemic/reoxygenation injury: without aortic clamping. III. Comparison of the magnitude of damage by hypoxemia/reoxygenation versus ischemia/reperfusion. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1182-9
Studies of hypoxemic/reoxygenation injury with aortic clamping: XI. Cardiac advantages of normoxemic versus hyperoxemic management during qardiopulmonary bypass. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1255-64
Studies of hypoxemic/reoxygenation injury: without aortic clamping. VI. Counteraction of oxidant damage by exogenous antioxidants: N-(2-mercaptopropionyl)-glycine and catalase. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1212-20
Studies of hypoxemic/reoxygenation injury: with aortic clamping. XIII. Interaction between oxygen tension and cardioplegic composition in limiting nitric oxide production and oxidant damage. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1274-86
Studies of hypoxemic/reoxygenation injury: without aortic clamping. V. Role of the L-arginine-nitric oxide pathway: the nitric oxide paradox. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1200-11
Studies of hypoxemic/reoxygenation injury: without aortic clamping. VIII. Counteraction of oxidant damage by exogenous glutamate and aspartate. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1228-34
Studies of hypoxemic/reoxygenation injury: without aortic clamping. VII. Counteraction of oxidant damage by exogenous antioxidants: coenzyme Q10. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1221-7
Studies of hypoxemic/reoxygenation injury: with aortic clamping. XII. Delay of cardiac reoxygenation damage in the presence of cyanosis: a new concept of controlled cardiac reoxygenation. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1265-73
Studies of hypoxemic/reoxygenation injury: with aortic clamping. X. Exogenous antioxidants to avoid nullification of the cardioprotective effects of blood cardioplegia. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1245-54
Studies of hypoxemic/reoxygenation injury: without aortic clamping. IX. Importance of avoiding perioperative hyperoxemia in the setting of previous cyanosis. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1235-44
Studies of hypoxemic/reoxygenation injury: without aortic clamping. IV. Role of the iron-catalyzed pathway: deferoxamine. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1190-9
Simultaneous manipulation of the nitric oxide and prostanoid pathways reduces myocardial reperfusion injury. Wanna FS, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1054-62

MYOCARDIAL REVASCULARIZATION

The influence of clinical risk factors on the use of angiography and revascularization after acute myocardial infarction. Myocardial Infarction Triage and Intervention Project Investigators. Spertus JA, et al. **Arch Intern Med** 1995 Nov 27;155(21):2309-16
Comparison of myocardial contrast echocardiography and low-dose dobutamine stress echocardiography in predicting recovery of left ventricular function after coronary revascularization in chronic ischemic heart disease [see comments] deFilippi CR, et al. **Circulation** 1995 Nov 15;92(10):2863-8. Comment in: Circulation 1995 Nov 15;92(10):2790-3.
Unilateral versus bilateral internal mammary revascularization. Survival and event-free performance. Dewar LR, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II8-13
Myocardial revascularization with laser. Preliminary findings. Frazier OH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II58-65
There may be more to myocardial viability than meets the eye [editorial; comment] Kaul S. **Circulation** 1995 Nov 15; 92(10):2790-3. Comment on: Circulation 1995 Nov 15;92(10):2863-8.
Results of revascularization in patients with severe left ventricular dysfunction. Mickleborough LL, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II73-9
Preoperative selection of patients with severely impaired left ventricular function for coronary revascularization. Role of low-dose dobutamine echocardiography and exercise-redistribution-reinjection thallium SPECT. Vanoverschelde JL, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II37-44
Revascularization of the circumflex artery with the pedicled right internal thoracic artery: clinical functional and angiographic midterm results. Buche M, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1338-43
Runoff dependence of inferior epigastric artery grafts in coronary artery operations [letter] Donatelli F, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1567-8
Preoperative cardiac evaluation and perioperative monitoring for noncardiac vascular surgery [letter] Fleisher LA, et al. **JAMA** 1995 Dec 6;274(21):1671-2

MYOCARDIAL STUNNING

Effect of the hydrophilic alpha-tocopherol analog MDL 74,405 on detection of hydroxyl radicals in stunned myocardium in dogs. Tang XL, et al. **Am Heart J** 1995 Nov;130(5):940-8
Myocardial stunning following respiratory arrest. Bashir R, et al. **Chest** 1995 Nov;108(5):1459-60
Intracoronary amiloride prevents contractile dysfunction of postischemic "stunned" myocardium: role of hemodynamic alterations and inhibition of Na+/H+ exchange and L-type Ca2+ channels. Smart SC, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1365-73
Myocardial stunning: a therapeutic conundrum. Zhou Z, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1391-400;

discussion 1400-1

MYOCARDITIS

Giant Cell Myocarditis Study Group [letter] Cooper LT Jr, et al. **Am Heart J** 1995 Dec;130(6):1312
Colony-stimulating factors and coxackievirus B3 myocarditis in mice: macrophage colony-stimulating factor suppresses acute myocarditis with increasing interferon-alpha. Hiraoka Y, et al. **Am Heart J** 1995 Dec;130(6):1259-64
Biopsy evidence of atrial myocarditis in an athlete developing transient sinoatrial disease. Frustaci A, et al. **Chest** 1995 Nov;108(5):1460-2
Multiorgan failure after cardiac arrest in a 20-year-old man [clinical conference] Havranek EP, et al. **Circulation** 1995 Nov 15;92(10):3139-43
Immunosuppressive therapy for myocarditis [letter] Cooper LT Jr, et al. **N Engl J Med** 1995 Dec 21;333(25):1713-4
Immunosuppressive therapy for myocarditis [letter] Maisch B, et al. **N Engl J Med** 1995 Dec 21;333(25):1713; discussion 1714

MYOCARDIUM

Structural changes in cardiovascular disease. Cohn JN. **Am J Cardiol** 1995 Nov 24;76(15):34E-37E (36 ref.)
Value of transthoracic two-dimensional echocardiography in predicting viability in patients with healed Q-wave anterior wall myocardial infarction. Faletra F, et al. **Am J Cardiol** 1995 Nov 15;76(14):1002-6
Regulation of constitutive nitric oxide synthase activity by the human heart. Hattler BG, et al. **Am J Cardiol** 1995 Nov 1;76(12):957-9
Relation of right ventricular morphology and function in pectus excavatum to the severity of the chest wall deformity. Mocchegiani R, et al. **Am J Cardiol** 1995 Nov 1;76(12):941-6
Analysis of halothane effects on myocardial force-interval relationships at anesthetic concentrations depressing twitches but not tetanic contractions. Vogel SM, et al. **Anesthesiology** 1995 Nov;83(5):1055-64
Catalase inhibition with 3-amino-1,2,4-triazole does not abolish infarct size reduction in heat-shocked rats. Auyeung Y, et al. **Circulation** 1995 Dec 1;92(11):3318-22
Myocardial beta-adrenergic receptor function and high-energy phosphates in brain death--related cardiac dysfunction. Bittner HB, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II472-8
Induction of interleukin-8 messenger RNA in heart and skeletal muscle during pediatric cardiopulmonary bypass. Burns SA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II315-21
Pressure- and volume-induced left ventricular hypertrophies are associated with distinct myocyte phenotypes and differential induction of peptide growth factor mRNAs. Calderone A, et al. **Circulation** 1995 Nov 1;92(9):2385-90
Magnesium cardioplegia enhances mRNA levels and the maximal velocity of cytochrome oxidase I in the senescent myocardium during global ischemia. Faulk EA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II405-12
Angiotensin II augments cytokine-stimulated nitric oxide synthesis in rat cardiac myocytes. Ikeda U, et al. **Circulation** 1995 Nov 1;92(9):2683-9
[18F]FDG in measuring myocardial glucose uptake [letter] Knuuti J, et al. **Circulation** 1995 Nov 15;92(10):3146-8
Limitations of myocardial FDG studies [letter] McFalls EO. **Circulation** 1995 Nov 15;92(10):3145
University of Wisconsin solution preserves myocardial calcium current response to isoproterenol in isolated canine ventricular myocytes. Ono K, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II452-7
Expression of renin-angiotensin system components in the heart, kidneys, and lungs of rats with experimental heart failure. Pieruzzi F, et al. **Circulation** 1995 Nov 15; 92(10):3105-12
Unchanged protein levels of SERCA II and phospholamban but reduced Ca2+ uptake and Ca(2+)-ATPase activity of cardiac sarcoplasmic reticulum from dilated cardiomyopathy patients compared with patients with nonfailing hearts. Schwinger RH, et al. **Circulation** 1995 Dec 1;92(11):3220-8
Isoproterenol-dependent decrease in oxygen uptake and respiratory enzyme activities in rat myocardial tissue and mitochondria. Poderoso JJ, et al. **Crit Care Med** 1995 Oct; 23(10):1726-33
Effects of hypertonic saline on myocardial function and metabolism in nonischemic and ischemic isolated working rat hearts. Waagstein L, et al. **Crit Care Med** 1995 Nov; 23(11):1890-7
Coordinated effects of insulin-like growth factor I on inhibitory pathways of cell cycle progression in cultured cardiac muscle cells. Chen WH, et al. **Endocrinology** 1995 Nov;136(11):5240-3
Age-related changes in cardiac norepinephrine release: role of calcium movement. Snyder DL, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B358-67
Studies of hypoxemic/reoxygenation injury: I. Linkage between cardiac function and oxidant damage. Buckberg GD. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1164-70 (47 ref.)
P-selectin expression in myocardium of children undergoing cardiopulmonary bypass. Burns SA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):924-33
Myoblast transplantation in the porcine model: a potential technique for myocardial repair. Van Meter CH Jr, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1442-8
The direct effects of 3,5,3'-triiodo-L-thyronine (T3) on myocyte contractile processes. Insights into mechanisms of action. Walker JD, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1369-79; discussion 1379-80

MYOCLONUS

Case report: thyrotropin-releasing hormone-induced myoclonus and tremor in a patient with Hashimoto's encephalopathy. Ishii K, et al. **Am J Med Sci** 1995 Nov; 310(5):202-5
Fluoxetine, buspirone, myoclonus, and dystonia [letter] Lauterbach EC. **Am J Psychiatry** 1995 Nov;152(11):1697
Dantrolene treatment of opioid-induced myoclonus. Mercadante S. **Anesth Analg** 1995 Dec;81(6):1307-8
Treatment strategies for diaphragmatic myoclonus [letter] Whitlock WL, et al. **Chest** 1995 Nov;108(5):1471-2
Involvement of glycine and GABAA receptors in the pathogenesis of spinal myoclonus: in vitro studies in the isolated neonatal rodent spinal cord. Simon ES. **Neurology** 1995 Oct;45(10):1883-92

MYOELECTRIC COMPLEX, MIGRATING

Migrating motor complex and sleep in health and irritable bowel syndrome. Gorard DA, et al. **Dig Dis Sci** 1995 Nov; 40(11):2383-9

MYOGLOBIN

The effect of ketamine or thiamylal on succinylcholine-induced myoglobinemia under halothane anesthesia in adults. Noguchi I, et al. **Anesth Analg** 1995 Nov;81(5):1015-8
Discrimination between myocardial and skeletal muscle injury by assessment of the plasma ratio of myoglobin over fatty acid-binding protein. Van Nieuwenhoven FA, et al. **Circulation** 1995 Nov 15;92(10):2848-54
Molecular analysis of a heteroclitic T cell response to the immunodominant epitope of sperm whale myoglobin. Implications for peptide partial agonists. England RD, et al. **J Immunol** 1995 Nov 1;155(9):4295-306

MYOMETRIUM

Differential expression and regulation of connexin-43 and cell-cell coupling in myocytes from the circular and longitudinal layers of bovine myometrium. Doualla-Bell F, et al. **Endocrinology** 1995 Dec;136(12):5322-8

MYOPIA

Stickler syndrome. A mutation in the nonhelical 3' end of type II procollagen gene. Ahmad NN, et al. **Arch Ophthalmol** 1995 Nov;113(11):1454-7
The corneal endothelium after myopic excimer laser photorefractive keratectomy [letter] Soto-Pedre E, et al. **Arch Ophthalmol** 1995 Nov;113(11):1356

MYOTONIA

Genotype-phenotype correlations in human skeletal muscle sodium channel diseases [letter] Van den Bergh P, et al. **Arch Neurol** 1995 Nov;52(11):1045-6

MYOTONIA ATROPHICA

Profiles of neuromuscular diseases. Myotonic dystrophy. Johnson ER, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct; 74(5 Suppl):S104-16

MYXOMA

Cardiac myxomas. Reynen K. **N Engl J Med** 1995 Dec 14; 333(24):1610-7 (128 ref.)

NAD+ ADP-RIBOSYLTRANSFERASE

Lipopolysaccharide-induced change of phosphorylation of two cytosolic proteins in human monocytes is prevented by inhibitors of ADP-ribosylation. Heine H, et al. **J Immunol** 1995 Nov 15;155(10):4899-908

NADH, NADPH OXIDOREDUCTASES

Molecular analysis in three cases of X91- variant chronic granulomatous disease. Bu-Ghanim HN, et al. **Blood** 1995 Nov 1;86(9):3575-82

NADOLOL

Hypothyroidism-induced bradycardia [letter] Ahmad S. **J Fam Pract** 1995 Nov;41(5):432-3

NADP

Osteoclast radical interactions: NADPH causes pulsatile release of NO and stimulates superoxide production. Silverton SF, et al. **Endocrinology** 1995 Nov;136(11):5244-7

NADROPARIN

Low-molecular-weight heparin for the treatment of acute ischemic stroke. Kay R, et al. **N Engl J Med** 1995 Dec 14;333(24):1588-93

NAILS

Utilizing the osseointegration principle for fixation of nail prostheses. Baruchin AM, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1665-71
Fingertip and nail bed injuries. Repair techniques for optimum outcome. Abbase EH, et al. **Postgrad Med** 1995 Nov;98(5):217-9, 223-4, 230 passim

NALOXONE

The effect of naloxone administration on the secretion of corticotropin-releasing hormone, arginine vasopressin, and adrenocorticotropin in unperturbed horses. Alexander SL, et al. **Endocrinology** 1995 Nov;136(11):5139-47

NALTREXONE

Naltrexone in alcohol dependence [letter] Brewer C. **Lancet** 1995 Nov 18;346(8986):1374

NAMES

Being on first name terms may signify greater respect [letter] Ellis CJ. **BMJ** 1995 Sep 23;311(7008):813

NAPHTHALENES

Randomised double blind comparison of terbinafine and itraconazole for treatment of toenail tinea infection. Seventh Lamisil German Onychomycosis Study Group. Bräutigam M, et al. **BMJ** 1995 Oct 7;311(7010):919-22

NAPHTHOQUINONES

Vortex keratopathy associated with atovaquone. Shah GK, et al. **Am J Ophthalmol** 1995 Nov;120(5):669-71
In vitro activity of atovaquone against the African isolates and clones of Plasmodium falciparum. Basco LK, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):388-91

NARCISSISM

Narcissism and empathy in steroid users. Porcerelli JH, et al. **Am J Psychiatry** 1995 Nov;152(11):1672-4

NARCOTIC DEPENDENCE

Practice guideline for the treatment of patients with substance use disorders: alcohol, cocaine, opioids. American Psychiatric Association. **Am J Psychiatry** 1995 Nov;152(11 Suppl):1-80
Psychological problems and client engagement in methadone treatment. Joe GW, et al. **J Nerv Ment Dis** 1995 Nov; 183(11):704-10
Home-based inpatient treatment vs. outpatient day clinic treatment: a preliminary report in opiate-dependent patients. Lerner AG, et al. **J Nerv Ment Dis** 1995 Nov; 183(11):715

NARCOTICS

Lethal toxicity from equimolar infusions of cocaine and cocaine metabolites in conscious and anesthetized rats. Mets B, et al. **Anesth Analg** 1995 Nov;81(5):1033-8
Nonsteroidal antiinflammatory drugs, opioids, and routine anesthesia [letter] van den Berg AA. **Anesth Analg** 1995 Nov;81(5):1110-1
Politics of hard and soft drugs [news] Dean M. **Lancet** 1995 Nov 11;346(8985):1285
What is the addicts' grapevine when there's bad dope? An investigation in New Jersey. Freeman RC, et al. **Public Health Rep** 1995 Sep-Oct;110(5):621-4

NASAL CAVITY

Kinking of a tracheal tube in the nasal cavity [letter] Stacey M, et al. **Anaesthesia** 1995 Oct;50(10):917

NASAL SEPTUM

Removal of the septum and its replacement as a graft for the difficult nasal deformity [letter] Rees TD. **Plast Reconstr Surg** 1995 Nov;96(6):1486-7

NASOPHARYNGEAL NEOPLASMS

Nasopharyngeal carcinoma with dermatomyositis. Analysis of 12 cases. Peng JC, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1298-301
Decreased acute toxicity by using midline mucosa-sparing blocks during radiation therapy for carcinoma of the oral cavity, oropharynx, and nasopharynx. Perch SJ, et al. **Radiology** 1995 Dec;197(3):863-6

NASOPHARYNX

More on nasotracheal intubation in children [letter] Max S. **Anesthesiology** 1995 Nov;83(5):1130

Decreased acute toxicity by using midline mucosa-sparing blocks during radiation therapy for carcinoma of the oral cavity, oropharynx, and nasopharynx. Perch SJ, et al. **Radiology** 1995 Dec;197(3):863-6

NATIONAL HEALTH PROGRAMS

Tuberculosis control policy in Nepal [letter] Aoki M, et al. **Lancet** 1995 Oct 14;346(8981):1043-4

NATIONAL INSTITUTES OF HEALTH (U.S.)

Retrospective on dark days at NCI [news] Greenberg DS. **Lancet** 1995 Nov 18;346(8986):1353

The National Cancer Institute audit of the National Surgical Adjuvant Breast and Bowel Project Protocol B-06 [see comments] Christian MC, et al. **N Engl J Med** 1995 Nov 30;333(22):1469-74. Comment in: N Engl J Med 1995 Nov 30;333(22):1496-8.

NATURAL DISASTERS

Sleep disturbance and its relationship to psychiatric morbidity after Hurricane Andrew. Mellman TA, et al. **Am J Psychiatry** 1995 Nov;152(11):1659-63

NAUSEA

Effect of antiemetic therapy on recovery and hospital discharge time. A double-blind assessment of ondansetron, droperidol, and placebo in pediatric patients undergoing ambulatory surgery. Davis PJ, et al. **Anesthesiology** 1995 Nov;83(5):956-60

Denial of effective treatment and poor quality of clinical information in placebo controlled trials of ondansetron for postoperative nausea and vomiting: a review of published trials [see comments] Aspinall RL, et al. **BMJ** 1995 Sep 30;311(7009):844-6. Comment in: BMJ 1995 Sep 30;311(7009):821-2.

NCAM

Respiratory burst of intestinal macrophages in inflammatory bowel disease is mainly caused by CD14+L1+ monocyte derived cells. Rugtveit J, et al. **Gut** 1995 Sep;37(3):367-73

NEBULIZERS AND VAPORIZERS

The Ohmeda Universal PAC drawover apparatus. A technical and clinical evaluation. Lunn DV, et al. **Anaesthesia** 1995 Oct;50(10):870-4

Sudden increase in end-tidal nitrogen due to changing vaporizers. Pennant JH. **Anesth Analg** 1995 Dec; 81(6):1305-6

Treatment of acute bronchospasm with beta-adrenergic agonist aerosols delivered by a nasal bilevel positive airway pressure circuit. Pollack CV Jr, et al. **Ann Emerg Med** 1995 Nov;26(5):552-7

NECK

Normal nuchal thickness in the midtrimester indicates reduced risk of Down syndrome in pregnancies with abnormal triple-screen results. Bahado-Singh RO, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1106-10

Clinical experience with a microvascular anastomotic device in head and neck reconstruction. DeLacure MD, et al. **Am J Surg** 1995 Nov;170(5):521-3

Prospective study using skin staplers in head and neck surgery. dos Santos LR, et al. **Am J Surg** 1995 Nov; 170(5):451-2

Orbital involvement of cervicofacial necrotizing fasciitis [letter] Sabb PC, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1571

Carotid artery pseudoaneurysm and pellet embolism to the middle cerebral artery following a shotgun wound of the neck. Cogbill TH, et al. **J Trauma** 1995 Oct;39(4):763-7 (16 ref.)

Maxillofacial growth after neck burn injury at a young age: an experimental study in the rabbit. Sinsel NK, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1588-99

Seromuscular patch as an adjunct in reconstruction of the cervical esophagus with free jejunal transfer. Zubowicz VN, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1709-12

NECK MUSCLES

Pseudotumor of infancy and congenital muscular torticollis. Porter SB, et al. **Am Fam Physician** 1995 Nov 1; 52(6):1731-6 (19 ref.)

NEEDLE-EXCHANGE PROGRAMS

Annotation: needle exchange programs--do they work? [comment] Coutinho RA. **Am J Public Health** 1995 Nov; 85(11):1490-1. Comment on: Am J Public Health 1995 Nov;85(11):1531-7. Comment on: Am J Public Health 1995 Nov;85(11):1577-84.

Regulating controversial programs for unpopular people: methadone maintenance and syringe exchange programs [see comments] Des Jarlais DC, et al. **Am J Public Health** 1995 Nov;85(11):1577-84 (39 ref.). Comment in: Am J Public Health 1995 Nov;85(11):1490-1.

Reduced risk of hepatitis B and hepatitis C among injection drug users in the Tacoma syringe exchange program [see comments] Hagan H, et al. **Am J Public Health** 1995 Nov; 85(11):1531-7. Comment in: Am J Public Health 1995 Nov;85(11):1490-1.

Needle exchanges reduce HIV infection in US [news] Roberts J. **BMJ** 1995 Sep 30;311(7009):832

Coming clean about needle exchange [editorial] **Lancet** 1995 Nov 25;346(8987):1377

NEEDLE SHARING

Risk factors for HIV-1 seroconversion among injection drug users: a case-control study. Chitwood DD, et al. **Am J Public Health** 1995 Nov;85(11):1538-42

NEEDLES

Peribulbar anaesthesia using the immobile needle technique [letter] Smith MG, et al. **Anaesthesia** 1995 Oct;50(10):915

Perspectives on needle phobia [letter] Daniels AJ. **J Fam Pract** 1995 Nov;41(5):437; discussion 512

Perspectives on needle phobia [letter] McSherry J. **J Fam Pract** 1995 Nov;41(5):437, 512

Real-time biplanar needle tracking for interventional MR imaging procedures. Leung DA, et al. **Radiology** 1995 Nov; 197(2):485-8

Automated large-core needle biopsy of surgically removed breast lesions: comparison of samples obtained with 14-, 16-, and 18-gauge needles. Nath ME, et al. **Radiology** 1995 Dec;197(3):739-42

NEEDLESTICK INJURIES

Number of needlestick injuries still a concern [news] **Can Med Assoc J** 1995 Nov 15;153(10):1484

Needlestick malaria [letter] Haworth FL, et al. **Lancet** 1995 Nov 18;346(8986):1361

Injury prevention in anesthesiology. Berry AJ. **Surg Clin North Am** 1995 Dec;75(6):1123-32 (21 ref.)

Epidemiology of injuries by needles and other sharp instruments. Minimizing sharp injuries in gynecologic and obstetric operations. Lewis FR Jr, et al. **Surg Clin North Am** 1995 Dec;75(6):1105-21 (34 ref.)

NEGROID RACE

Racial differences in the prevalence of left ventricular hypertrophy among chronic cocaine abusers. Willett DL, et al. **Am J Cardiol** 1995 Nov 1;76(12):937-40

Compensation for the interracial variance in the cutaneous synthesis of vitamin D. Matsuoka LY, et al. **J Lab Clin Med** 1995 Nov;126(5):452-7

Race, treatment, and long-term survival from prostate cancer in an equal-access medical care delivery system. Optenberg SA, et al. **JAMA** 1995 Nov 22-29;274(20):1599-605

Attenuation of isoproterenol-mediated vasodilatation in blacks [letter] Goldsmith SR. **N Engl J Med** 1995 Nov 30;333(22):1502; discussion 1503

Attenuation of isoproterenol-mediated vasodilatation in blacks [letter] Kotanko P, et al. **N Engl J Med** 1995 Nov 30;333(22):1503

Racial variation in spontaneous fetal deaths at 20 weeks or older in upstate New York, 1980-86. Buck GM, et al. **Public Health Rep** 1995 Sep-Oct;110(5):587-92

Continued adverse trends in coronary heart disease mortality among blacks, 1980-91. Liao Y, et al. **Public Health Rep** 1995 Sep-Oct;110(5):572-9; discussion 570-2

NEISSERIA MENINGITIDIS

Sporadic meningococcal disease in adults: results of a 5-year population-based study. Stephens DS, et al. **Ann Intern Med** 1995 Dec 15;123(12):937-40

Complement-mediated bactericidal activity of human antibodies to poly alpha 2-->8 N-acetylneuraminic acid, the capsular polysaccharide of Neisseria meningitidis serogroup B. Mandrell RE, et al. **J Infect Dis** 1995 Nov; 172(5):1279-89

NEONATAL ABSTINENCE SYNDROME

Neonatal abstinence syndrome [letter] Wright ML, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F122

NEOPLASM CIRCULATING CELLS

Association between tumour angiogenesis and tumour cell shedding into effluent venous blood during breast cancer surgery. McCulloch P, et al. **Lancet** 1995 Nov 18; 346(8986):1334-5

NEOPLASM METASTASIS

In situ mRNA hybridization technique for analysis of metastasis-related genes in human colon carcinoma cells. Kitadai Y, et al. **Am J Pathol** 1995 Nov;147(5):1238-47

A rapid in vitro assay of cellular chemomigration in an epithelial carcinoma cell line. Ricciardelli EJ, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1689-93

NEOPLASM PROTEINS

Neurofibromatosis type 2 protein co-localizes with elements of the cytoskeleton. den Bakker MA, et al. **Am J Pathol** 1995 Nov;147(5):1339-49

Distributions of melanoma growth stimulatory activity of growth-regulated gene and the interleukin-8 receptor B in human wound repair. Nanney LB, et al. **Am J Pathol** 1995 Nov;147(5):1248-60

Meningioangiomatosis. A clinicopathologic study including MIB1 immunoreactivity. Prayson RA. **Arch Pathol Lab Med** 1995 Nov;119(11):1061-4 (34 ref.)

Expression of stem cell factor and its receptor by human neuroblastoma cells and tumors. Beck D, et al. **Blood** 1995 Oct 15;86(8):3132-8

The human TCF-1 gene encodes a nuclear DNA-binding protein uniquely expressed in normal and neoplastic T-lineage lymphocytes. Castrop J, et al. **Blood** 1995 Oct 15;86(8):3050-9

Loss of heterozygosity in the chromosomal region 12p12-13 is very common in childhood acute lymphoblastic leukemia and permits the precise localization of a tumor-suppressor gene distinct from p27KIP1. Cavé H, et al. **Blood** 1995 Nov 15;86(10):3869-75

Effect of all-trans retinoic acid on procoagulant and fibrinolytic activities of cultured blast cells from patients with acute promyelocytic leukemia. De Stefano V, et al. **Blood** 1995 Nov 1;86(9):3535-41

Transcripts of the npm-alk fusion gene in anaplastic large cell lymphoma, Hodgkin's disease, and reactive lymphoid lesions. Elmberger PG, et al. **Blood** 1995 Nov 1; 86(9):3517-21

Differentiation-associated changes in CD44 isoform expression during normal hematopoiesis and their alteration in chronic myeloid leukemia. Ghaffari S, et al. **Blood** 1995 Oct 15;86(8):2976-85

Circulating CD19+ blood cell levels in myeloma. ECOG Myeloma Clinical Trials Laboratory Study Group [letter] Kay NE, et al. **Blood** 1995 Nov 15;86(10):4000-1

Deletion of cyclin-dependent kinase 4 inhibitor genes P15 and P16 in non-Hodgkin's lymphoma. Koduru PR, et al. **Blood** 1995 Oct 15;86(8):2900-5

The effect of redox-related species of nitrogen monoxide on transferrin and iron uptake and cellular proliferation of erythroleukemia (K562) cells. Richardson DR, et al. **Blood** 1995 Oct 15;86(8):3211-9

The expression pattern of erythrocyte/megakaryocyte-related transcription factors GATA-1 and the stem cell leukemia gene correlates with hematopoietic differentiation and is associated with outcome of acute myeloid leukemia. Shimamoto T, et al. **Blood** 1995 Oct 15;86(8):3173-80

Constitutive overexpression of the L-selectin gene in fresh leukemic cells of adult T-cell leukemia that can be transactivated by human T-cell lymphotropic virus type 1 Tax. Tatewaki M, et al. **Blood** 1995 Oct 15;86(8):3109-17

Regulation of alpha 2 integrin gene expression in cells with megakaryocytic features: a common theme of three necessary elements. Zutter MM, et al. **Blood** 1995 Oct 15; 86(8):3006-14

Stage-specific expression of B cell translocation gene 1 in rat testis. Raburn DJ, et al. **Endocrinology** 1995 Dec; 136(12):5769-77

NEOPLASM RECURRENCE, LOCAL

Surgical rescue of recurrent carcinoma of the nasal columella. Mignogna FV, et al. **Am J Surg** 1995 Nov;170(5):453-6

Clinical management of recurrent hepatocellular carcinoma. Lee PH, et al. **Ann Surg** 1995 Nov;222(5):670-6

Patterns of recurrence after carbon dioxide laser excision of intraoral squamous cell carcinoma. Bier-Laning C, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1239-44

Laparoscopic cholecystectomy can disseminate in situ carcinoma of the gallbladder [see comments] Wibbenmeyer LA, et al. **J Am Coll Surg** 1995 Dec;181(6):504-10. Comment in: J Am Coll Surg 1995 Dec;181(6):561-2.

Unexpected complication of laparoscopic cholecystectomy [editorial; comment] Zucker KA. **J Am Coll Surg** 1995 Dec; 181(6):561-2. Comment on: J Am Coll Surg 1995 Dec;181(6):504-10.

Utility of follow-up tests for detecting recurrent disease in patients with malignant melanomas. Weiss M, et al. **JAMA** 1995 Dec 6;274(21):1703-5

Evaluating autogenous breast reconstruction with MRI [letter] Jacobs DI. **Plast Reconstr Surg** 1995 Nov;96(6):1487

Recurrent carcinoma after breast conservation: diagnosis with stereotaxic core biopsy. Liberman L, et al. **Radiology** 1995 Dec;197(3):735-8

Detection of pelvic recurrence of colorectal carcinoma: prospective, blinded comparison of Tc-99m-IMMU-4 monoclonal antibody scanning and CT. Stomper PC, et al. **Radiology** 1995 Dec;197(3):688-92

Repeated radical resection and intraoperative irradiation for recurrent pancreatic ductal adenocarcinoma after pancreatoduodenectomy. Inoue K, et al. **Surgery** 1995 Nov;

118(5):909–11

NEOPLASM SEEDING

Laparoscopic cholecystectomy can disseminate in situ carcinoma of the gallbladder [see comments] Wibbenmeyer LA, et al. **J Am Coll Surg** 1995 Dec;181(6):504–10. Comment in: J Am Coll Surg 1995 Dec;181(6):561–2.

Unexpected complication of laparoscopic cholecystectomy [editorial; comment] Zucker KA. **J Am Coll Surg** 1995 Dec; 181(6):561–2. Comment on: J Am Coll Surg 1995 Dec;181(6):504–10.

NEOPLASM STAGING

Are the new staging rules better for T4 oral cancer? Virag M, et al. **Am J Surg** 1995 Nov;170(5):432–5

Gastric carcinoma [letter] Lowy AM, et al. **N Engl J Med** 1995 Nov 23;333(21):1426–7; discussion 1428

NEOPLASMS

Reevaluating the evidence on pesticide safety [letter] Bukowski JA, et al. **Am J Public Health** 1995 Nov; 85(11):1586–7

Trends in infectious diseases and cancers among persons dying of HIV infection in the United States from 1987 to 1992. Selik RM, et al. **Ann Intern Med** 1995 Dec 15; 123(12):933–6

Decreased isokinetic trunk muscle strength and performance in long-term survivors of childhood malignancies: correlation with hormonal defects. Talvensaari KK, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):983–8

An analysis of engraftment kinetics as a function of the CD34 content of peripheral blood progenitor cell collections in 692 patients after the administration of myeloablative chemotherapy. Weaver CH, et al. **Blood** 1995 Nov 15; 86(10):3961–9

Treatment for cancer pain [letter] Ahmedzai S, et al. **BMJ** 1995 Oct 7;311(7010):951

Vision of a golden age: cancer charity looks to the future [news] Court C. **BMJ** 1995 Oct 7;311(7010):897

Sarcoidosis and malignancy [letter] Brincker H. **Chest** 1995 Nov;108(5):1472–4

Effects of cisplatin on urinary thromboxane B2 excretion. Blöchl-Daum B, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):418–24

The name of the game is change. Fred Hutchinson Cancer Research Center's clinical nutrition department is ahead of the game [interview by Deborah Shattuck] Aker S, et al. **J Am Diet Assoc** 1995 Nov;95(11):1255–6

Extrinsic-pathway activation in cancer with high factor VIIa and tissue factor. Kakkar AK, et al. **Lancet** 1995 Oct 14; 346(8981):1004–5

Necropsy as a research method. UK Cancer Family Study Group [letter] Steel CM. **Lancet** 1995 Nov 18; 346(8986):1368–9

Cancer in the parents of children with cancer [see comments] Olsen JH, et al. **N Engl J Med** 1995 Dec 14;333(24):1594–9 . Comment in: N Engl J Med 1995 Dec 14;333(24):1633–5.

P-glycoprotein—a marker of cancer-cell behavior [editorial; comment] Pinedo HM, et al. **N Engl J Med** 1995 Nov 23; 333(21):1417–9. Comment on: N Engl J Med 1995 Nov 23;333(21):1380–5.

Is there an inherited general susceptibility to cancer? [editorial; comment] Sørensen TI. **N Engl J Med** 1995 Dec 14;333(24):1633–5. Comment on: N Engl J Med 1995 Dec 14;333(24):1594–9.

Therapeutic principles and options in radiation oncology. Janjan N, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1463–73

Adrenal masses in patients with malignancy: prospective comparison of echo-planar, fast spin-echo, and chemical shift MR imaging. Schwartz LH, et al. **Radiology** 1995 Nov; 197(2):421–5

Herpes zoster and internal malignancy. Smith JB, et al. **South Med J** 1995 Nov;88(11):1089–92 (25 ref.)

NEOPLASMS, ADIPOSE TISSUE

Chimeric TLS/FUS-CHOP gene expression and the heterogeneity of its junction in human myxoid and round cell liposarcoma. Kuroda M, et al. **Am J Pathol** 1995 Nov; 147(5):1221–7

NEOPLASMS, GERM CELL AND EMBRYONAL

Gonadal mixed germ cell tumor combined with a large hemangiomatous lesion [letter] Talerman A. **Arch Pathol Lab Med** 1995 Nov;119(11):992–3

NEOPLASMS, HORMONE-DEPENDENT

Regulation of retinoblastoma gene expression in hormone-dependent breast cancer. Gottardis MM, et al. **Endocrinology** 1995 Dec;136(12):5659–65

NEOPLASMS, MULTIPLE PRIMARY

Extrahepatic biliary cystadenomas and cystadenocarcinoma. Report of seven cases and review of the literature. Davies W, et al. **Ann Surg** 1995 Nov;222(5):619–25 (20 ref.)

Gonadal mixed germ cell tumor combined with a large hemangiomatous lesion [letter] Talerman A. **Arch Pathol Lab Med** 1995 Nov;119(11):992–3

Interstitial pulmonary fibrosis and lung cancer [editorial; comment] Griffin JP. **Chest** 1995 Nov;108(5):1193–4. Comment on: Chest 1995 Nov;108(5):1272–7.

Clinical characteristics of synchronous multiple lung cancer associated with idiopathic pulmonary fibrosis. A review of Japanese cases [see comments] Mizushima Y, et al. **Chest** 1995 Nov;108(5):1272–7 (37 ref.). Comment in: Chest 1995 Nov;108(5):1193–4.

NEOPLASMS, RADIATION-INDUCED

Breast cancer recurrence in a patient with a previous history of radiation injury of the brachial plexus: a case report. Brennan MJ. **Arch Phys Med Rehabil** 1995 Oct; 76(10):974–6

Thyroid cancer in children in Belarus: ascertainment bias? [letter] Averkin JI, et al. **Lancet** 1995 Nov 4; 346(8984):1223–4

Basal cell carcinoma due to radiotherapy for carcinoma of the cervix. Copas P, et al. **South Med J** 1995 Nov; 88(11):1161–2 (12 ref.)

NEOPLASMS, SECOND PRIMARY

Breast cancer recurrence in a patient with a previous history of radiation injury of the brachial plexus: a case report. Brennan MJ. **Arch Phys Med Rehabil** 1995 Oct; 76(10):974–6

Different genetic pathways in leukemogenesis for patients presenting with therapy-related myelodysplasia and therapy-related acute myeloid leukemia. Pedersen-Bjergaard J, et al. **Blood** 1995 Nov 1; 86(9):3542–52

Therapy-related acute leukemia associated with t(11q23) after primary acute myeloid leukemia with t(8;21): a report of two cases [letter] Roulston D, et al. **Blood** 1995 Nov 1;86(9):3613–4 (7 ref.)

Lymphangiosarcoma following mastectomy. Stewart NJ, et al. **Clin Orthop** 1995 Nov;(320):135–41 (15 ref.)

Multiple primary melanomas: data and significance. Ariyan S, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1384–9

NEOPLASMS, SQUAMOUS CELL

Detection of squamous neoplasia by fluorescence imaging comparing porfimer sodium fluorescence to tissue autofluorescence in the hamster cheek-pouch model. Pathak I, et al. **Am J Surg** 1995 Nov;170(5):423–6

NEOSTIGMINE

Antagonism of mivacurium neuromuscular block: neostigmine versus edrophonium. Devcic A, et al. **Anesth Analg** 1995 Nov;81(5):1005–9

Accidental prolonged mydriasis in anesthesiologists [letter] Tabboush ZS. **Anesth Analg** 1995 Dec;81(6):1312–3

Intrathecal amitriptyline. Antinociceptive interactions with intravenous morphine and intrathecal clonidine, neostigmine, and carbamylcholine in rats. Eisenach JC, et al. **Anesthesiology** 1995 Nov;83(5):1036–45

NEOSTRIATUM

Presynaptic dopamine function in striatum of neuroleptic-naive schizophrenic patients. Hietala J, et al. **Lancet** 1995 Oct 28;346(8983):1130–1

NEOVASCULARIZATION, PATHOLOGIC

Rapidly progressive optic disk neovascularization after diabetic papillopathy. Ho AC, et al. **Am J Ophthalmol** 1995 Nov;120(5):673–5

Submacular surgery. Are randomized trials necessary? [editorial] Bressler NM. **Arch Ophthalmol** 1995 Dec; 113(12):1557–60 (31 ref.)

Imaging of chorioretinal anastomoses in vascularized retinal pigment epithelium detachments. Kuhn D, et al. **Arch Ophthalmol** 1995 Nov;113(11):1392–8

Association between tumour angiogenesis and tumour cell shedding into effluent venous blood during breast cancer surgery. McCulloch P, et al. **Lancet** 1995 Nov 18; 346(8986):1334–5

NEOVASCULARIZATION, PHYSIOLOGIC

Synergistic effect of vascular endothelial growth factor and basic fibroblast growth factor on angiogenesis in vivo. Asahara T, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II365–71

NEPHRITIS, HEREDITARY

Erroneous genetic risk assessment of Alport syndrome [letter] Turco AE, et al. **Lancet** 1995 Nov 4;346(8984):1237

NEPHROTIC SYNDROME

Nephrotic syndrome, nephromegaly, renal hyperfiltration, and sudden death in a diabetic woman [clinical conference] **Am J Med** 1995 Nov;99(5):563–72

NERVE BLOCK

Which method for intraoral glossopharyngeal nerve block is better? [letter] Henthorn RW, et al. **Anesth Analg** 1995 Nov;81(5):1113–4

Femoral nerve block in extracapsular femoral neck fractures. Haddad FS, et al. **J Bone Joint Surg Br** 1995 Nov; 77(6):922–3

Bier's block: a change of injection site. Blyth MJ, et al. **J Trauma** 1995 Oct;39(4):726–8

NERVE COMPRESSION SYNDROMES

Peroneal nerve palsy and compartment syndrome in bilateral femoral fractures. Carlson DA, et al. **Clin Orthop** 1995 Nov; (320):115–8

Chronic median-nerve entrapment after posterior fracture-dislocation of the elbow. A case report. Noonan KJ, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1572–5

Demonstration of neurovascular compression in trigeminal neuralgia with magnetic resonance imaging. Comparison with surgical findings in 52 consecutive operative cases. Meaney JF, et al. **J Neurosurg** 1995 Nov;83(5):799–805

Progressive blurring of vision in both eyes. Nishioka T, et al. **Lancet** 1995 Nov 25;346(8987):1402

NERVE DEGENERATION

Myxoid and globular degeneration of nerves in the shoulder joint. Hashimoto T, et al. **Clin Orthop** 1995 Nov;(320):55–64

NERVE ENDINGS

The nerve endings of the acetabular labrum. Kim YT, et al. **Clin Orthop** 1995 Nov;(320):176–81

NERVE FIBERS

Grading of retinal nerve fiber layer with a photographic reference set [see comments] Niessen AG, et al. **Am J Ophthalmol** 1995 Nov;120(5):577–86. Comment in: Am J Ophthalmol 1995 Nov;120(5):665–7.

Retinal nerve fiber layer [editorial; comment] Sommer A. **Am J Ophthalmol** 1995 Nov;120(5):665–7 (20 ref.). Comment on: Am J Ophthalmol 1995 Nov;120(5):577–86.

NERVE SHEATH TUMORS

Lateral discs and nerve sheath tumors [letter] Uemura K, et al. **J Neurosurg** 1995 Nov;83(5):940–1

NERVE TISSUE PROTEINS

Programmed cell death and the gene behind spinal muscular atrophy. Robinson A. **Can Med Assoc J** 1995 Nov 15; 153(10):1459–62

NERVOUS SYSTEM DISEASES

Folic acid fortification for the prevention of neural tube defects: consensus needed on potential adverse effects [letter] Pérez-Escamilla R. **Am J Public Health** 1995 Nov; 85(11):1587–8

Profile of a neurology residency. D'Esposito M. **Arch Neurol** 1995 Nov;52(11):1123–6

NEURAL CONDUCTION

Electromyography: do the diagnostic ends justify the means? Kothari MJ, et al. **Arch Phys Med Rehabil** 1995 Oct; 76(10):947–9

Multifocal demyelinating motor neuropathy: pathologic evidence of 'inflammatory demyelinating polyradiculoneuropathy'. Oh SJ, et al. **Neurology** 1995 Oct; 45(10):1828–32

NEURAL NETWORKS (COMPUTER)

Neural network prediction of nonstress test results: how often should we perform nonstress tests? Devoe LD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1128–31

One-year mortality prognosis in heart failure: a neural network approach based on echocardiographic data. Ortiz J, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1586–93

Prediction of rib fracture injury outcome by an artificial neural network. Dombi GW, et al. **J Trauma** 1995 Nov; 39(5):915–21

Application of artificial neural networks to clinical medicine. Baxt WG. **Lancet** 1995 Oct 28;346(8983):1135–8 (61 ref.)

Artificial neural networks in pathology and medical laboratories [see comments] Dybowski R, et al. **Lancet** 1995 Nov 4;346(8984):1203–7 (34 ref.). Comment in: Lancet 1995 Nov 4;346(8984):1175–7.

Nervous about artificial neural networks? [comment] Wyatt J. **Lancet** 1995 Nov 4;346(8984):1175–7. Comment on: Lancet 1995 Nov 4;346(8984):1203–7.

NEURAL PATHWAYS

New model for the regulation of energy balance and adiposity by the central nervous system. Kaiyala KJ, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1123S–1134S (130 ref.)

NEURAL TUBE DEFECTS

Folic acid fortification for the prevention of neural tube defects: consensus needed on potential adverse effects [letter] Pérez-Escamilla R. **Am J Public Health** 1995 Nov; 85(11):1587–8

apo B gene knockout in mice results in embryonic lethality in homozygotes and neural tube defects, male infertility, and reduced HDL cholesterol ester and apo A-I transport rates in heterozygotes. Huang LS, et al. **J Clin Invest** 1995 Nov;96(5):2152–61

Folate levels and neural tube defects. Implications for prevention [see comments] Daly LE, et al. **JAMA** 1995 Dec 6;274(21):1698–702. Comment in: JAMA 1995 Dec 6;274(21):1717–8.

Urgent need to increase folic acid consumption [editorial; comment] Oakley GP Jr, et al. **JAMA** 1995 Dec 6; 274(21):1717–8. Comment on: JAMA 1995 Dec 6;274(21):1698–702.

Impact of prenatal diagnosis on the birth prevalence of neural tube defects, Atlanta, 1990–1991. Roberts HE, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):880–3

NEURALGIA

Nerve injury associated with laparoscopic inguinal herniorrhaphy. Sampath P, et al. **Surgery** 1995 Nov; 118(5):829–33

NEURILEMMOMA

Intraosseous neurilemmoma of the lower third of the fibula [letter] Chevalier X, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1555–6 (4 ref.)

NEUROANATOMY

Galen's anecdote of the fallen sophist: on the certainty of science through anatomy. Awad IA. **J Neurosurg** 1995 Nov;83(5):929–32

Luigi Rolando and his pioneering efforts to relate structure to function in the nervous system. Caputi F, et al. **J Neurosurg** 1995 Nov;83(5):933–7

NEUROBLASTOMA

Noonan syndrome and neuroblastoma [letter] Cotton JL, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1280–1

Expression of stem cell factor and its receptor by human neuroblastoma cells and tumors. Beck D, et al. **Blood** 1995 Oct 15;86(8):3132–8

NEUROENDOCRINE TUMORS

MR diagnosis of hepatic metastases from neuroendocrine tumors versus hemangiomas: relative merits of dynamic gadolinium chelate-enhanced gradient-recalled echo and unenhanced spin-echo images. Soyer P, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1407–13

NEUROEPITHELIOMA

Comparison of Ewing's sarcoma of bone and peripheral neuroepithelioma [letter] Parham DM, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):992

NEUROFIBROMATOSIS 1

Optic pathway tumors in children: the effect of neurofibromatosis type 1 on clinical manifestations and natural history. Listernick R, et al. **J Pediatr** 1995 Nov; 127(5):718–22

Brainstem tumors in patients with neurofibromatosis type 1: a distinct clinical entity. Molloy PT, et al. **Neurology** 1995 Oct;45(10):1897–902

NEUROFIBROMATOSIS 2

Ocular abnormalities in neurofibromatosis 2. Ragge NK, et al. **Am J Ophthalmol** 1995 Nov;120(5):634–41

NEUROGLIA

Differential regulation of transforming growth factor beta-1 gene expression by glucocorticoids in human T and glial cells. Batuman OA, et al. **J Immunol** 1995 Nov 1; 155(9):4397–405

NEUROLEPTIC MALIGNANT SYNDROME

Neuroleptic malignant syndrome in a trauma patient. Burke C, et al. **J Trauma** 1995 Oct;39(4):796–8 (11 ref.)

NEUROLOGY

Profile of a neurology residency. D'Esposito M. **Arch Neurol** 1995 Nov;52(11):1123–6

Practice parameters [letter] Greenberg MK. **Neurology** 1995 Oct;45(10):1946

Tapping the head activates the vestibular system: a new use for the clinical reflex hammer. Halmagyi GM, et al. **Neurology** 1995 Oct;45(10):1927–9

NEUROMA, ACOUSTIC

When to suspect an acoustic neuroma. Spoelhof GD. **Am Fam Physician** 1995 Nov 1;52(6):1768–74 (16 ref.)

Management of acoustic neuroma. Wright A, et al. **BMJ** 1995 Oct 28;311(7013):1141–4 (11 ref.)

NEUROMUSCULAR BLOCKING AGENTS

A method to improve clinical assessment of neuromuscular recovery [letter] Tammisto T, et al. **Anesth Analg** 1995 Dec; 81(6):1319

Monitoring neuromuscular blockade in the critically ill [letter] Barnette RE, et al. **Crit Care Med** 1995 Oct; 23(10):1790–1

NEUROMUSCULAR DEPOLARIZING AGENTS

Different onset times of succinylcholine-induced neuromuscular blockade at the adductor pollicis and stapedius muscles [letter] Bissinger U. **Anesth Analg** 1995 Dec;81(6):1318

Precipitation of thiopental by some muscle relaxants [letter] Chambi D, et al. **Anesth Analg** 1995 Nov;81(5):1112

NEUROMUSCULAR DISEASES

Profiles of neuromuscular diseases. Design of the protocol. Fowler WM Jr, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5 Suppl):S62–9

Scapuloperoneal syndromes. Absence of linkage to the 4q35 FSHD locus. Tawil R, et al. **Arch Neurol** 1995 Nov; 52(11):1069–72

Inspiratory muscle training in the patient with neuromuscular disease. McCool FD, et al. **Phys Ther** 1995 Nov; 75(11):1006–14 (45 ref.)

NEUROMUSCULAR JUNCTION

Different onset times of succinylcholine-induced neuromuscular blockade at the adductor pollicis and stapedius muscles [letter] Bissinger U. **Anesth Analg** 1995 Dec;81(6):1318

A method to improve clinical assessment of neuromuscular recovery [letter] Tammisto T, et al. **Anesth Analg** 1995 Dec; 81(6):1319

Electromyographic and neuromuscular variables in post-polio subjects. Rodriquez AA, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):989–93

Monitoring neuromuscular blockade in the critically ill [letter] Barnette RE, et al. **Crit Care Med** 1995 Oct; 23(10):1790–1

NEUROMUSCULAR NONDEPOLARIZING AGENTS

Neurologic recovery and functional improvement after vecuronium-induced quadriparesis. Munin MC, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):375–9

Safety not speed [letter] Findlay GP. **Anaesthesia** 1995 Oct; 50(10):918

In vitro plasma protein binding of neuromuscular blocking agents in different subpopulations of patients. Cameron M, et al. **Anesth Analg** 1995 Nov;81(5):1019–25

Precipitation of thiopental by some muscle relaxants [letter] Chambi D, et al. **Anesth Analg** 1995 Nov;81(5):1112

Antagonism of mivacurium neuromuscular block: neostigmine versus edrophonium. Devcic A, et al. **Anesth Analg** 1995 Nov;81(5):1005–9

A two-center comparison of the cardiovascular effects of cisatracurium (Nimbex) and vecuronium in patients with coronary artery disease. Konstadt SN, et al. **Anesth Analg** 1995 Nov;81(5):1010–4

The pharmacodynamics and pharmacokinetics of alcuronium [letter] Parker CJ, et al. **Anesth Analg** 1995 Dec; 81(6):1315–6

Atracurium versus vecuronium in asthmatic patients. A blinded, randomized comparison of adverse events. Caldwell JE, et al. **Anesthesiology** 1995 Nov;83(5):986–91

NEURONS

Pheochromocytoma with catecholamine-induced impairment of cardiac neuronal function. Agostini D, et al. **Am Heart J** 1995 Nov;130(5):1128–30

Interleukin-1 receptor antagonist decreases the number of necrotic neurons in rats with middle cerebral artery occlusion. Garcia JH, et al. **Am J Pathol** 1995 Nov; 147(5):1477–86

The primate ovary contains a population of catecholaminergic neuron-like cells expressing nerve growth factor receptors. Dees WL, et al. **Endocrinology** 1995 Dec;136(12):5760–8

Glucocorticoids stimulate thyrotropin-releasing hormone gene expression in cultured hypothalamic neurons. Luo LG, et al. **Endocrinology** 1995 Nov;136(11):4945–50

Inhibition of luteinizing hormone-releasing hormone secretion by delta-opioid agonists in GT1-1 neuronal cells. Maggi R, et al. **Endocrinology** 1995 Nov;136(11):5177–81

Neuronal heterotopia [letter] Iannetti P, et al. **Neurology** 1995 Oct;45(10):1945–6

NEURONS, AFFERENT

Functional ablation of sensory neurons impairs healing of acute gastric mucosal damage in rats. Peskar BM, et al. **Dig Dis Sci** 1995 Nov;40(11):2460–4

NEUROPATHIES, HEREDITARY MOTOR AND SENSORY

Profiles of neuromuscular diseases. Hereditary motor and sensory neuropathy, types I and II. Carter GT, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5 Suppl):S140–9

NEUROPEPTIDE Y

Estradiol inhibits the increase of hypothalamic neuropeptide Y messenger ribonucleic acid expression induced by weight loss in ovariectomized rats. Baskin DG, et al. **Endocrinology** 1995 Dec;136(12):5547–54

Insulin and insulin-like growth factor II suppress neuropeptide Y release from the nerve terminals in the paraventricular nucleus: a putative hypothalamic site for energy homeostasis. Sahu A, et al. **Endocrinology** 1995 Dec; 136(12):5718–24

Production, characterization, and expression of neuropeptide Y by human pheochromocytoma. deS Senanayake P, et al. **J Clin Invest** 1995 Nov;96(5):2503–9

Magnesium sulphate increases plasma noradrenaline and neuropeptide-Y-like immunoreactivity [letter] Leppert J, et al. **Lancet** 1995 Nov 11;346(8985):1307–8

NEUROPROTECTIVE AGENTS

Neuroprotective mechanism of bromocriptine [letter] Yamashita H, et al. **Lancet** 1995 Nov 11;346(8985):1305

NEUROPSYCHOLOGICAL TESTS

Cognitive test performance in detecting, staging, and tracking Alzheimer's disease. Locascio JJ, et al. **Arch Neurol** 1995 Nov;52(11):1087–99

NEURORADIOGRAPHY

Interventional neuroradiology. Taylor W, et al. **BMJ** 1995 Sep 23;311(7008):789–92 (42 ref.)

NEUROSECRETORY SYSTEMS

Effect of the implantable left ventricular assist device on neuroendocrine activation in heart failure. James KB, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II191–5

Neurohormonal activation in patients with right ventricular failure from pulmonary hypertension: relation to hemodynamic variables and endothelin levels. Nootens M, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1581–5

NEUROSURGERY

Responding to change: the challenge of the 1990s. Seljeskog EL. **J Neurosurg** 1995 Nov;83(5):771–7

NEUROTENSIN

Regulation of glucagon-like peptide-1-(7-36) amide, peptide YY, and neurotensin secretion by neurotransmitters and gut hormones in the isolated vascularly perfused rat ileum. Dumoulin V, et al. **Endocrinology** 1995 Nov;136(11):5182–8

NEUROTRANSMITTERS

Regulation of glucagon-like peptide-1-(7-36) amide, peptide YY, and neurotensin secretion by neurotransmitters and gut hormones in the isolated vascularly perfused rat ileum. Dumoulin V, et al. **Endocrinology** 1995 Nov;136(11):5182–8

NEUTROPENIA

Thalidomide as salvage therapy for chronic graft-versus-host disease. Parker PM, et al. **Blood** 1995 Nov 1;86(9):3604–9

Can treatment with recombinant granulocyte colony-stimulating factor transform neutropenia into leukemia? [letter] Alpan O, et al. **J Pediatr** 1995 Nov; 127(5):845–6

NEUTROPHIL ACTIVATION

Premature parturition is characterized by in utero activation of the fetal immune system. Berry SM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1315–20

Neutrophil inhibitory factor prevents neutrophil-dependent

lung injury. Barnard JW, et al. **J Immunol** 1995 Nov 15; 155(10):4876–81

An experimental model to determine the effect of irradiated tissue on neutrophil function. Gabka CJ, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1676–88

NEUTROPHILS

Inhibition of neutrophil oxidative burst and phagocytosis by meconium. Clark P, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1301–5

Polymorphonuclear leukocytes in non-insulin-dependent diabetes mellitus: abnormalities in metabolism and function [see comments] Alexiewicz JM, et al. **Ann Intern Med** 1995 Dec 15;123(12):919–24. Comment in: Ann Intern Med 1995 Dec 15;123(12):952–3.

Normalization of intracellular calcium: a sweet solution to neutrophil dysfunction in diabetes? [editorial; comment] Goetz MB, et al. **Ann Intern Med** 1995 Dec 15; 123(12):952–4. Comment on: Ann Intern Med 1995 Dec 15;123(12):919–24.

Rheumatoid synovial fibroblast adhesion to human articular cartilage. Enhancement by neutrophil proteases. McCurdy L, et al. **Arthritis Rheum** 1995 Nov;38(11):1694–700

Activation of Lyn is a common element of the stimulation of human neutrophils by soluble and particulate agonists. Gaudry M, et al. **Blood** 1995 Nov 1;86(9):3567–74

Heterogeneity of neutrophil antibodies in patients with primary Sjögren's syndrome. Lamour A, et al. **Blood** 1995 Nov 1;86(9):3553–9

Glucocorticoids inhibit apoptosis of human neutrophils. Liles WC, et al. **Blood** 1995 Oct 15;86(8):3181–8

The polymorphonuclear neutrophil Fc gamma RIIIb deficiency is more frequent than hitherto assumed [letter] Muñiz-Diaz E, et al. **Blood** 1995 Nov 15;86(10):3999

Changing the differentiation program of hematopoietic cells: retinoic acid-induced shift of eosinophil-committed cells to neutrophils. Paul CC, et al. **Blood** 1995 Nov 15; 86(10):3737–44

Synergistic effect of granulocyte colony-stimulating factor and drugs elevating extracellular adenosine on neutrophil production in mice. Pospísil M, et al. **Blood** 1995 Nov 15; 86(10):3692–7

Effect of tumor necrosis factor-induced integrin activation on Fc gamma receptor II-mediated signal transduction: relevance for activation of neutrophils by anti-proteinase 3 or anti-myeloperoxidase antibodies. Reumaux D, et al. **Blood** 1995 Oct 15;86(8):3189–95

Neutrophils activated by granulocyte-macrophage colony-stimulating factor express receptors for interleukin-3 which mediate class II expression. Smith WB, et al. **Blood** 1995 Nov 15;86(10):3938–44

Neutrophilic respiratory tract inflammation and peripheral blood neutrophilia after grain sorghum dust extract challenge [see comments] Von Essen SG, et al. **Chest** 1995 Nov;108(5):1425–33. Comment in: Chest 1995 Nov;108(5):1194–5.

Supplement of nitric oxide attenuates neutrophil-mediated reperfusion injury. Fukuda H, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II413–6

Hypothermia during cardiopulmonary bypass delays but does not prevent neutrophil-endothelial cell adhesion. A clinical study. Le Deist F, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II354–8

Influence of temperature on neutrophil trafficking during clinical cardiopulmonary bypass. Menasché P, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II334–40

Role of neutrophil-mediated inflammation in aspirin-induced gastric mucosal injury. Yoshida N, et al. **Dig Dis Sci** 1995 Nov;40(11):2300–4

Clinical and angiographic correlates of leukocyte activation in unstable angina. De Servi S, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1146–50

Neutrophil inhibitory factor prevents neutrophil-dependent lung injury. Barnard JW, et al. **J Immunol** 1995 Nov 15; 155(10):4876–81

The effect of pregnancy on polymorphonuclear leukocyte function. Crouch SP, et al. **J Immunol** 1995 Dec 1; 155(11):5436–43

Co-chemotactic effect of Gc-globulin (vitamin D binding protein) for C5a. Transient conversion into an active co-chemotaxin by neutrophils. Kew RR, et al. **J Immunol** 1995 Dec 1;155(11):5369–74

Differential effects of granulocyte-macrophage colony-stimulating factor on eosinophil and neutrophil superoxide anion generation. Nagata M, et al. **J Immunol** 1995 Nov 15;155(10):4948–54

Rapid oscillations of actin polymerization/depolymerization in polymorphonuclear leukocytes stimulated by leukotriene B4 and platelet-activating factor. Omann GM, et al. **J Immunol** 1995 Dec 1;155(11):5375–81

Regulation of polymorphonuclear neutrophil CD16 and CD11b/CD18 expression by matrix proteins during hypoxia is VLA-5, VLA-6 dependent. Simms H, et al. **J Immunol** 1995 Nov 15;155(10):4979–90

CD66 family members are associated with tyrosine kinase activity in human neutrophils. Skubitz KM, et al. **J Immunol** 1995 Dec 1;155(11):5382–90

Rat neutrophil defensins. Precursor structures and expression during neutrophilic myelopoiesis. Yount NY, et al. **J Immunol** 1995 Nov 1;155(9):4476–84

N-acetylcysteine enhances antibody-dependent cellular cytotoxicity in neutrophils and mononuclear cells from healthy adults and human immunodeficiency virus-infected patients. Roberts RL, et al. **J Infect Dis** 1995 Dec; 172(6):1492–502

Early neutrophil sequestration after injury: a pathogenic mechanism for multiple organ failure. Botha AJ, et al. **J Trauma** 1995 Sep;39(3):411–7

U83836E reduces secondary brain injury in a rabbit model of cryogenic trauma. Wilson JT, et al. **J Trauma** 1995 Sep; 39(3):473–7; discussion 477–9

An experimental model to determine the effect of irradiated tissue on neutrophil function. Gabka CJ, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1676–88

Effects of early and delayed wound excision on pulmonary leukosequestration and neutrophil respiratory burst activity in burned mice. Rennekampff OH, et al. **Surgery** 1995 Nov; 118(5):884–92

NF-KAPPA B

Interleukin-1 beta-induced nitric oxide synthase expression by rat pancreatic beta-cells: evidence for the involvement of nuclear factor kappa B in the signaling mechanism. Kwon G, et al. **Endocrinology** 1995 Nov;136(11):4790–5

Expression of a constitutive NF-kappa B-like activity is essential for proliferation of cultured bovine vascular smooth muscle cells. Bellas RE, et al. **J Clin Invest** 1995 Nov;96(5):2521–7

CD40 function in nonhematopoietic cells. Nuclear factor kappa B mobilization and induction of IL-6 production. Hess S, et al. **J Immunol** 1995 Nov 15;155(10):4588–95

Stimulation of thymocytes before and after positive selection results in the induction of different NF-kappa B/Rel protein complexes. Moore NC, et al. **J Immunol** 1995 Nov 15;155(10):4653–60

Regulation of IkB alpha phosphorylation by PKC- and Ca(2+)-dependent signal transduction pathways. Steffan NM, et al. **J Immunol** 1995 Nov 15;155(10):4685–91

Triggering of complement receptors CR1 (CD35) and CR3 (CD11b/CD18) induces nuclear translocation of NF-kappa B (p50/p65) in human monocytes and enhances viral replication in HIV-infected monocytic cells. Thieblemont N, et al. **J Immunol** 1995 Nov 15;155(10):4861–7

NIACINAMIDE

Lipopolysaccharide-induced change of phosphorylation of two cytosolic proteins in human monocytes is prevented by inhibitors of ADP-ribosylation. Heine H, et al. **J Immunol** 1995 Nov 15;155(10):4899–908

Protective effect of nicorandil as an additive to the solution for continuous warm cardioplegia. Qiu Y, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1063–72

NICARDIPINE

Pulmonary vasodilator responses to nicardipine: comparison with other vasodilators. Matot I, et al. **Crit Care Med** 1995 Nov;23(11):1851–7

NICOTINE

Absence of effect of nicotine on rectal sensation, rectal compliance, and anal sphincter pressures in healthy subjects. Kavin H, et al. **Dig Dis Sci** 1995 Oct; 40(10):2239–43

Terminal restlessness and nicotine withdrawal [letter] Krajnik M, et al. **Lancet** 1995 Oct 14;346(8981):1044

Childhood poisonings from ingestion of cigarettes [letter] Petridou E, et al. **Lancet** 1995 Nov 11;346(8985):1296

NIFEDIPINE

Comparison of perioperative myocardial protection with nifedipine versus nifedipine and metoprolol in patients undergoing elective coronary artery bypass grafting. Podesser BK, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1461–9

NITRATES

Oral nitrate preparations: an update. Bomber JW, et al. **Am Fam Physician** 1995 Dec;52(8):2331–7 (28 ref.)

Association of serum creatinine and age with headache caused by nitrates. Gruppo Italiano di Farmacovigilanza nell'Anziano. Pahor M, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):470–81

NITRENDIPINE

Nitrendipine treatment in women with polycystic ovarian syndrome: evidence for a lack of effects of calcium channel blockers on insulin, androgens, and sex hormone-binding globulin. Pasquali R, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3346–50

NITRIC OXIDE

Evidence that endothelial dysfunction in patients with hypercholesterolemia is not due to increased extracellular nitric oxide breakdown by superoxide anions. García CE, et al. **Am J Cardiol** 1995 Dec 1;76(16):1157–61

The cGMP phosphodiesterase inhibitor zaprinast enhances the effect of nitric oxide. Thusu KG, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1605–10

Propofol-associated dilation of rat distal coronary arteries is mediated by multiple substances, including endothelium-derived nitric oxide. Park KW, et al. **Anesth Analg** 1995 Dec;81(6):1191–6

Nitric oxide: physiology and pharmacology. Schroeder RA, et al. **Anesth Analg** 1995 Nov;81(5):1052–9 (91 ref.)

Dose-response curves of inhaled nitric oxide with and without intravenous almitrine in nitric oxide-responding patients with acute respiratory distress syndrome. Lu Q, et al. **Anesthesiology** 1995 Nov;83(5):929–43

The effect of redox-related species of nitrogen monoxide on transferrin and iron uptake and cellular proliferation of erythroleukemia (K562) cells. Richardson DR, et al. **Blood** 1995 Oct 15;86(8):3211–9

Supplement of nitric oxide attenuates neutrophil-mediated reperfusion injury. Fukuda H, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II413–6

Angiotensin II augments cytokine-stimulated nitric oxide synthesis in rat cardiac myocytes. Ikeda U, et al. **Circulation** 1995 Nov 1;92(9):2683–9

Chronic inhibition of endothelium-derived nitric oxide synthesis causes coronary microvascular structural changes and hyperreactivity to serotonin in pigs. Ito A, et al. **Circulation** 1995 Nov 1;92(9):2636–44

Nitric oxide inhibition in the treatment of septic shock [editorial; comment] Hata JS, et al. **Crit Care Med** 1995 Oct;23(10):1621–4 (26 ref.). Comment on: Crit Care Med 1995 Oct;23(10):1711–21.

Perfluorocarbon-associated gas exchange improves pulmonary mechanics, oxygenation, ventilation, and allows nitric oxide delivery in the hypoplastic lung congenital diaphragmatic hernia lamb model. Wilcox DT, et al. **Crit Care Med** 1995 Nov;23(11):1858–63

Protective effect of nitric oxide on development of acute pancreatitis in rats. Liu X, et al. **Dig Dis Sci** 1995 Oct; 40(10):2162–9

Expression of nitric oxide synthase isoforms in the thyroid gland: evidence for a role of nitric oxide in vascular control during goiter formation. Colin IM, et al. **Endocrinology** 1995 Dec;136(12):5283–90

The effects of nitric oxide on the membrane potential and ionic currents of mouse pancreatic B cells. Krippeit-Drews P, et al. **Endocrinology** 1995 Dec;136(12):5363–9

Osteoclast radical interactions: NADPH causes pulsatile release of NO and stimulates superoxide production. Silverton SF, et al. **Endocrinology** 1995 Nov;136(11):5244–7

Nitric oxide production and inducible nitric oxide synthase expression in inflammatory arthritides. Sakurai H, et al. **J Clin Invest** 1995 Nov;96(5):2357–63

A central role for IL-1 beta in the in vitro and in vivo regulation of hepatic inducible nitric oxide synthase. IL-1 beta induces hepatic nitric oxide synthesis. Geller DA, et al. **J Immunol** 1995 Nov 15;155(10):4890–8

Nitric oxide synthesis contributes to IL-2-induced antitumor responses against intraperitoneal Meth A tumor. Yim CY, et al. **J Immunol** 1995 Nov 1;155(9):4382–90

Constitutive nitric oxide release is impaired after ischemia and reperfusion. Engelman DT, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1047–53

Studies of hypoxemic/reoxygenation injury: with aortic clamping. XIII. Interaction between oxygen tension and cardioplegic composition in limiting nitric oxide production and oxidant damage. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1274–86

Studies of hypoxemic/reoxygenation injury: without aortic clamping. V. Role of the L-arginine-nitric oxide pathway: the nitric oxide paradox. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1200–11

Inhaled nitric oxide fails to confer the pulmonary protection provided by distal stimulation of the nitric oxide pathway at the level of cyclic guanosine monophosphate. Naka Y, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1434–40; discussion 1440–1

Simultaneous manipulation of the nitric oxide and prostanoid pathways reduces myocardial reperfusion injury. Wanna FS, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1054–62

Burn-induced nitric oxide release in humans. Gamelli RL, et al. **J Trauma** 1995 Nov;39(5):869–77; discussion 877–8

Inhaled nitric oxide variably improves oxygenation and pulmonary hypertension in patients with acute respiratory distress syndrome. McIntyre RC Jr, et al. **J Trauma** 1995 Sep;39(3):418–25

NITRIC-OXIDE SYNTHASE

Regulation of constitutive nitric oxide synthase activity by the human heart. Hattler BG, et al. **Am J Cardiol** 1995 Nov 1;76(12):957–9

Aminoguanidine selectively decreases cyclic GMP levels produced by inducible nitric oxide synthase. Griffiths MJ, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1599–604

Effect of the inhibitor of nitric oxide synthase, NG-nitro-L-arginine methyl ester, on cerebral and myocardial blood flows during hypoxia in the awake dog. Audibert G, et al. **Anesth Analg** 1995 Nov;81(5):945–51

Methylene blue infusion in septic shock [letter] Marczin N, et al. **Crit Care Med** 1995 Nov;23(11):1936–8

Effect of nitroblue tetrazolium on NO synthase and motor

function of opossum esophagus. Conklin JL, et al. **Dig Dis Sci** 1995 Nov;40(11):2390-7

Nitric oxide synthase and VIP distribution in enteric nervous system in idiopathic chronic constipation. Cortesini C, et al. **Dig Dis Sci** 1995 Nov;40(11):2450-5

Expression of nitric oxide synthase isoforms in the thyroid gland: evidence for a role of nitric oxide in vascular control during goiter formation. Colin IM, et al. **Endocrinology** 1995 Dec;136(12):5283-90

Cytokine-stimulated expression of inducible nitric oxide synthase by mouse, rat, and human osteoblast-like cells and its functional role in osteoblast metabolic activity. Hukkanen M, et al. **Endocrinology** 1995 Dec; 136(12):5445-53

Interleukin-1 beta-induced nitric oxide synthase expression by rat pancreatic beta-cells: evidence for the involvement of nuclear factor kappa B in the signaling mechanism. Kwon G, et al. **Endocrinology** 1995 Nov;136(11):4790-5

Reduction of penile nitric oxide synthase in diabetic BB/WORdp (type I) and BBZ/WORdp (type II) rats with erectile dysfunction. Vernet D, et al. **Endocrinology** 1995 Dec;136(12):5709-17

Angiotensin II-induced cardiac fibrosis in the rat is increased by chronic inhibition of nitric oxide synthase. Hou J, et al. **J Clin Invest** 1995 Nov;96(5):2469-77

Nitric oxide production and inducible nitric oxide synthase expression in inflammatory arthritides. Sakurai H, et al. **J Clin Invest** 1995 Nov;96(5):2357-63

A central role for IL-1 beta in the in vitro and in vivo regulation of hepatic inducible nitric oxide synthase. IL-1 beta induces hepatic nitric oxide synthesis. Geller DA, et al. **J Immunol** 1995 Nov 15;155(10):4890-8

Hemin activation of an inducible isoform of nitric oxide synthase in vascular smooth-muscle cells. Suzuki S, et al. **J Neurosurg** 1995 Nov;83(5):862-6

The role of N omega-nitro-L-arginine in modulation of pulmonary vascular tone in the maturing newborn pig. Domkowski PW, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1486-92

Studies of hypoxemic/reoxygenation injury: without aortic clamping. V. Role of the L-arginine-nitric oxide pathway: the nitric oxide paradox. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1200-11

Inhibition of inducible nitric oxide synthase ameliorates rat lung allograft rejection. Shiraishi T, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1449-59; discussion 1460

Endothelial nitric oxide synthase in the lungs of patients with pulmonary hypertension [letter] Xue C, et al. **N Engl J Med** 1995 Dec 14;333(24):1642-4

NITROBLUE TETRAZOLIUM

Effect of nitroblue tetrazolium on NO synthase and motor function of opossum esophagus. Conklin JL, et al. **Dig Dis Sci** 1995 Nov;40(11):2390-7

NITROGEN

Sudden increase in end-tidal nitrogen due to changing vaporizers. Pennant JH. **Anesth Analg** 1995 Dec; 81(6):1305-6

NITROGEN OXIDES

Condensed expirate nitrite as a home marker for acute asthma [letter] Hunt J, et al. **Lancet** 1995 Nov 4;346(8984):1235-6

NITROGLYCERIN

Tolerance to nitroglycerin in vascular smooth muscle cells is not affected by the level of intracellular glutathione or L-cysteine. Newman WH, et al. **Anesth Analg** 1995 Dec; 81(6):1229-34

N-acetylcysteine in combination with nitroglycerin and streptokinase for the treatment of evolving acute myocardial infarction. Safety and biochemical effects. Arstall MA, et al. **Circulation** 1995 Nov 15;92(10):2855-62

Improved preservation of saphenous vein grafts by the use of glyceryl trinitrate-verapamil solution during harvesting. Roubos N, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II31-6

Prevention of tolerance to hemodynamic effects of nitrates with concomitant use of hydralazine in patients with chronic heart failure. Gogia H, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1575-80

NITROPRUSSIDE

Beta 2-adrenoceptor density of human lymphocytes after nitroprusside-induced hypotension. Heesen M, et al. **Anesth Analg** 1995 Dec;81(6):1250-4

Sodium nitroprusside metabolism in children during hypothermic cardiopulmonary bypass. Przybylo HJ, et al. **Anesth Analg** 1995 Nov;81(5):952-6

NITROSAMINES

The role of pancreatic islets in experimental pancreatic carcinogenicity. Ishikawa O, et al. **Am J Pathol** 1995 Nov; 147(5):1456-64

NITROUS OXIDE

A new endotracheal tube with a cuff impervious to nitrous oxide: constancy of cuff pressure and volume. Fujiwara M, et al. **Anesth Analg** 1995 Nov;81(5):1084-6

Nitric oxide expression in the spleen, but not in the liver, correlates with resistance to blood-stage malaria in mice. Jacobs P, et al. **J Immunol** 1995 Dec 1;155(11):5306-13

NOBEL PRIZE

Nobel prize given for work on fruit flies [news] Connor S. **BMJ** 1995 Oct 21;311(7012):1044

NOCARDIA ASTEROIDES

Pitfalls of PCR: misdiagnosis of cerebral nocardia infection [letter] McHugh TD, et al. **Lancet** 1995 Nov 25; 346(8987):1436

NOCARDIA INFECTIONS

Pitfalls of PCR: misdiagnosis of cerebral nocardia infection [letter] McHugh TD, et al. **Lancet** 1995 Nov 25; 346(8987):1436

NOMENCLATURE

On the words "mental illness" [letter] Lerner S. **Am J Psychiatry** 1995 Nov;152(11):1692

Should renaming the specialty begin with the Journal? [letter] McLoughlin TM Jr. **Anesthesiology** 1995 Nov;83(5):1132-3

Reflex sympathetic dystrophy. Has been renamed complex regional pain syndrome [letter] Justins D. **BMJ** 1995 Sep 23;311(7008):812

NONDISJUNCTION, GENETIC

Molecular analysis of nondisjunction in Down syndrome patients with and without atrioventricular septal defects. Zittergruen MM, et al. **Circulation** 1995 Nov 15; 92(10):2803-10

NONLINEAR DYNAMICS

Chaos and complexity. Can it help us to understand mood and behavior? Ehlers CL. **Arch Gen Psychiatry** 1995 Nov; 52(11):960-4 (57 ref.)

Evidence of chaotic mood variation in bipolar disorder. Gottschalk A, et al. **Arch Gen Psychiatry** 1995 Nov; 52(11):947-59

NOONAN SYNDROME

Noonan syndrome and neuroblastoma [letter] Cotton JL, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1280-1

NOREPINEPHRINE

Posterior hypothalamic noradrenaline release during emergence from sevoflurane anesthesia in rats. Ohkawa H, et al. **Anesth Analg** 1995 Dec;81(6):1289-91

The effect of norepinephrine and dobutamine on bladder epithelial oxygen tension. Rosser DM, et al. **Chest** 1995 Nov;108(5):1368-72

Biphasic pressor responses to norepinephrine in humans. Sato K, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):583-7

Dietary sodium intake modulates systemic but not forearm norepinephrine release. Stein CM, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):425-33

Catecholaminergic inhibition by hypercortisolemia in the paraventricular nucleus of conscious rats. Pacak K, et al. **Endocrinology** 1995 Nov;136(11):4814-9

Adverse consequences of high sympathetic nervous activity in the failing human heart. Kaye DM, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1257-63

Age-related changes in cardiac norepinephrine release: role of calcium movement. Snyder DL, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B358-67

Magnesium sulphate increases plasma noradrenaline and neuropeptide-Y-like immunoreactivity [letter] Leppert J, et al. **Lancet** 1995 Nov 11;346(8925):1307-8

Attenuation of isoproterenol-mediated vasodilatation in blacks [letter] Goldsmith SR. **N Engl J Med** 1995 Nov 30;333(22):1502; discussion 1503

NORETHINDRONE

Hormone therapy for gastrointestinal bleeding in hereditary hemorrhagic telangiectasia [letter] McGee RR. **South Med J** 1995 Oct;88(10):1086

NORETHYNODREL

Hormone therapy for gastrointestinal bleeding in hereditary hemorrhagic telangiectasia [letter] McGee RR. **South Med J** 1995 Oct;88(10):1086

NORPREGNENES

Effects of felbamate on the pharmacokinetics of a low-dose combination oral contraceptive. Saano V, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):523-31

NOSE

Another positive-pressure tip [letter] Pollack CV Jr. **Ann Emerg Med** 1995 Nov;26(5):658

NOSE NEOPLASMS

Surgical rescue of recurrent carcinoma of the nasal columella. Mignogna FV, et al. **Am J Surg** 1995 Nov;170(5):453-6

NUCLEAR MAGNETIC RESONANCE

Metabolic complexities in cardiac imaging [letter] Chandra M. **Circulation** 1995 Nov 15;92(10):3150-1

Femoral head perfusion and composition: MR imaging and spectroscopic evaluation of patients with systemic lupus erythematosus and at risk for avascular necrosis. Bluemke DA, et al. **Radiology** 1995 Nov;197(2):433-8

Brain lesions in patients with AIDS: H-1 MR spectroscopy. Chang L, et al. **Radiology** 1995 Nov;197(2):525-31

Toxoplasmosis and primary central nervous system lymphoma in HIV infection: diagnosis with MR spectroscopy. Chinn RJ, et al. **Radiology** 1995 Dec; 197(3):649-54

H-1 MR spectroscopic imaging of white matter signal hyperintensities: Alzheimer disease and ischemic vascular dementia. Constans JM, et al. **Radiology** 1995 Nov; 197(2):517-23

NUCLEAR PROTEINS

Chimeric TLS/FUS-CHOP gene expression and the heterogeneity of its junction in human myxoid and round cell liposarcoma. Kuroda M, et al. **Am J Pathol** 1995 Nov; 147(5):1221-7

Meningioangiomatosis. A clinicopathologic study including MIB1 immunoreactivity. Prayson RA. **Arch Pathol Lab Med** 1995 Nov;119(11):1061-4 (34 ref.)

Transcripts of the npm-alk fusion gene in anaplastic large cell lymphoma, Hodgkin's disease, and reactive lymphoid lesions. Elmberger PG, et al. **Blood** 1995 Nov 1; 86(9):3517-21

Molecular analysis of infant acute lymphoblastic leukemia: MLL gene rearrangement and reverse transcriptase-polymerase chain reaction for t(4; 11)(q21; q23). Hilden JM, et al. **Blood** 1995 Nov 15;86(10):3876-82

Nuclear factor-IL6 activates the human IL-4 promoter in T cells. Davydov IV, et al. **J Immunol** 1995 Dec 1; 155(11):5273-9

Purified X2 binding protein (X2BP) cooperatively binds the class II MHC X box region in the presence of purified RFX, the X box factor deficient in the bare lymphocyte syndrome. Moreno CS, et al. **J Immunol** 1995 Nov 1; 155(9):4313-21

Multiple proteins physically interact with PU.1. Transcriptional synergy with NF-IL6 beta (C/EBP delta, CRP3). Nagulapalli S, et al. **J Immunol** 1995 Nov 1; 155(9):4330-8

NUCLEOSIDASES

A functional comparison of CD34 + CD38- cells in cord blood and bone marrow. Hao QL, et al. **Blood** 1995 Nov 15;86(10):3745-53

Peripheral blood harvest of unaffected CD34+ CD38- hematopoietic precursors in paroxysmal nocturnal hemoglobinuria. Prince GM, et al. **Blood** 1995 Nov 1; 86(9):3381-6

NUCLEOSOMES

Interleukin-1 beta-converting enzyme-related proteases (IRPs) and mammalian cell death: dissociation of IRP-induced oligonucleosomal endonuclease activity from morphological apoptosis in granulosa cells of the ovarian follicle. Flaws JA, et al. **Endocrinology** 1995 Nov; 136(11):5042-53

NURSE ADMINISTRATORS

Decentralized organizational structures and first-line nurse managers. Acorn S, et al. **J Nurs Adm** 1995 Oct;25(10):5, 27

The season of change. Beyers M. **J Nurs Adm** 1995 Oct; 25(10):7-8

Nurse managers and their future in New South Wales. Duffield C, et al. **J Nurs Adm** 1995 Oct;25(10):9-11, 50

Coaching practices of first-line nurse managers in hospital wards with highly satisfied personnel. Kivimäki M, et al. **J Nurs Adm** 1995 Nov;25(11):6, 14

Patient care coordinators: successfully merging utilization management and discharge planning. McNamara ST, et al. **J Nurs Adm** 1995 Nov;25(11):33-8

A cost analysis of a nurse-managed, voluntary community health clinic. Saywell RM Jr, et al. **J Nurs Adm** 1995 Oct; 25(10):17-27

Balancing judicial interests in HIV cases: Part 2, Issues for nurse administrators. Zachary MK. **J Nurs Adm** 1995 Nov; 25(11):9-14

NURSE-PATIENT RELATIONS

Silent voices. Stumpf MT. **Am J Nurs** 1995 Nov;95(11):72

Critical care nurses' perceptions of appropriate care of the patient with orders not to resuscitate. Sherman DA, et al. **Heart Lung** 1995 Jul-Aug;24(4):321-9
Keeping the care in nursing care: our biggest challenge. Miller KL. **J Nurs Adm** 1995 Nov;25(11):29-32

NURSE PRACTITIONERS

Nursing ... two new certifications, one for home health nursing and one for acute care nurse practitioner [news] **Hosp Health Netw** 1995 Nov 5;69(21):20, 22

NURSES

Taking on the TV shows. Buresh B, et al. **Am J Nurs** 1995 Nov;95(11):18-20
What to expect from your malpractice attorney. Mandell M. **Am J Nurs** 1995 Nov;95(11):29-31
Dutch court rules on nurses' role in euthanasia [news] Sheldon T. **BMJ** 1995 Oct 7;311(7010):895
Prospective study of shift work and risk of coronary heart disease in women. Kawachi I, et al. **Circulation** 1995 Dec 1;92(11):3178-82
Productivity of nurse researchers employed in clinical settings. Mateo MA, et al. **J Nurs Adm** 1995 Oct; 25(10):37-42
Keeping the care in nursing care: our biggest challenge. Miller KL. **J Nurs Adm** 1995 Nov;25(11):29-32
Advanced practice nursing: the winds of change. Ray GL. **J Nurs Adm** 1995 Nov;25(11):5-6
Balancing judicial interests in HIV cases: Part 2, Issues for nurse administrators. Zachary MK. **J Nurs Adm** 1995 Nov; 25(11):9-14

NURSES' AIDES

Does patient care need a reality check? [letter] Marullo G. **Hosp Health Netw** 1995 Nov 5;69(21):8
Unlicensed assistive personnel: legal considerations. Blouin AS, et al. **J Nurs Adm** 1995 Nov;25(11):7-8, 21

NURSING

Medicine and nursing. Senior nurses are out of touch [letter] Cummins E, et al. **BMJ** 1995 Sep 30;311(7009):872
Medicine and nursing. Nursing euologies ignored ethos of control and punishment [letter] Essex C. **BMJ** 1995 Sep 30;311(7009):873
Medicine and nursing. Problems of hierarchy are not confined to nursing [letter] Knight S, et al. **BMJ** 1995 Sep 30;311(7009):872-3
Medicine and nursing. Nurses' role is narrowing in Germany [letter] Nikol S, et al. **BMJ** 1995 Sep 30;311(7009):873
Nursing in Lithuania as perceived by Lithuanian nurses. Karosas LM. **Nurs Outlook** 1995 Jul-Aug;43(4):153-7

NURSING ADMINISTRATION RESEARCH

Building organizational capacity to engage in research utilization. Rutledge DN, et al. **J Nurs Adm** 1995 Oct; 25(10):12-6

NURSING ASSESSMENT

Performing foot screening for diabetic patients. Dorgan MB, et al. **Am J Nurs** 1995 Nov;95(11):32-6; quiz 37 (12 ref.)
Assessing fluid and electrolyte balance in elders. O'Donnell ME. **Am J Nurs** 1995 Nov;95(11):40-5; quiz 46 (11 ref.)

NURSING CARE

Keeping the care in nursing care: our biggest challenge. Miller KL. **J Nurs Adm** 1995 Nov;25(11):29-32
Does every patient deserve a nurse? [editorial] Anderson CA. **Nurs Outlook** 1995 Jul-Aug;43(4):151-2

NURSING HOMES

Nutritional issues in nursing home care. Morley JE, et al. **Ann Intern Med** 1995 Dec 1;123(11):850-9 (90 ref.)
Prevalence of urinary and faecal incontinence in hospitals and residential and nursing homes for older people. Peet SM, et al. **BMJ** 1995 Oct 21;311(7012):1063-4
Interactions between hospital and nursing home use. Freiman MP, et al. **Public Health Rep** 1995 Sep-Oct;110(5):546-54; discussion 545

NURSING RESEARCH

Policy-relevant research on infant mortality: rhetorical criticism of mass media. Rains JW. **Nurs Outlook** 1995 Jul-Aug;43(4):158-63

NURSING SERVICE, HOSPITAL

Does patient care need a reality check? [letter] Marullo G. **Hosp Health Netw** 1995 Nov 5;69(21):8

NURSING SERVICES

Building organizational capacity to engage in research utilization. Rutledge DN, et al. **J Nurs Adm** 1995 Oct; 25(10):12-6

NURSING STAFF, HOSPITAL

Burnout. Why do we blame the nurse? Cullen A. **Am J Nurs** 1995 Nov;95(11):22-7; quiz 28 (11 ref.)
Building a learning organization beyond the walls. Ceppetelli EB. **J Nurs Adm** 1995 Oct;25(10):56-60
Expert panel method for nurse staffing and resource management. Dunn MG, et al. **J Nurs Adm** 1995 Oct; 25(10):61-7
Peer social support: a key to care giver morale and satisfaction. Gaynor SE, et al. **J Nurs Adm** 1995 Nov; 25(11):23-8
Coaching practices of first-line nurse managers in hospital wards with highly satisfied personnel. Kivimäki M, et al. **J Nurs Adm** 1995 Nov;25(11):6, 14
Organizational culture and ethics work satisfaction. McDaniel C. **J Nurs Adm** 1995 Nov;25(11):15-21
Nurse information needs for efficient care continuity across patient units. Patterson PK, et al. **J Nurs Adm** 1995 Oct; 25(10):28-36
Creating a climate to promote internal motivation in employees. Proch ML. **J Nurs Adm** 1995 Oct;25(10):5
Does every patient deserve a nurse? [editorial] Anderson CA. **Nurs Outlook** 1995 Jul-Aug;43(4):151-2
Nursing in Lithuania as perceived by Lithuanian nurses. Karosas LM. **Nurs Outlook** 1995 Jul-Aug;43(4):153-7

NUTRITION

Nutrient Databank perspectives on energy. Matthews RH. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1147S-1150S
Nutritional issues in nursing home care. Morley JE, et al. **Ann Intern Med** 1995 Dec 1;123(11):850-9 (90 ref.)
High-risk nutrient intakes among low-income Mexican women in Chicago, Illinois. Ballew C, et al. **J Am Diet Assoc** 1995 Dec;95(12):1409-13
President's page: survey cites dietitians and nutritionists as most valuable nutrition sources, but much work to be done. Derelian D. **J Am Diet Assoc** 1995 Nov;95(11):1322
New Jersey's Nutrition Screening Initiative: activities and results. Garofalo JA, et al. **J Am Diet Assoc** 1995 Dec; 95(12):1422-4
Nutrition intervention program of the Modification of Diet in Renal Disease Study: a self-management approach. Gillis BP, et al. **J Am Diet Assoc** 1995 Nov;95(11):1288-94
Positive influence of age and education on food consumption and nutrient intakes of older women living alone. Holcomb CA. **J Am Diet Assoc** 1995 Dec;95(12):1381-6
Nutrition training for chefs: taste as an essential determinant of choice. Palmer J, et al. **J Am Diet Assoc** 1995 Dec; 95(12):1418-21

NUTRITION DISORDERS

New Jersey's Nutrition Screening Initiative: activities and results. Garofalo JA, et al. **J Am Diet Assoc** 1995 Dec; 95(12):1422-4
Tube feeding vs oral intake: nutrition care for patients with epidermolysis bullosa [letter] Trotter MM. **J Am Diet Assoc** 1995 Dec;95(12):1377
Increased incidence of severe breastfeeding malnutrition and hypernatremia in a metropolitan area [see comments] Cooper WO, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):957-60 . Comment in: Pediatrics 1995 Nov;96(5 Pt 1):966-7.
Early discharge alert [comment] Lawrence RA. **Pediatrics** 1995 Nov;96(5 Pt 1):966-7. Comment on: Pediatrics 1995 Nov;96(5 Pt 1):957-60.

NUTRITION POLICY

Influence of age on energy requirements. Roberts SB, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1053S-1058S
Use of the Food Guide Pyramid and US Dietary Guidelines to improve dietary intake and reduce cardiovascular risk in active-duty Air Force members. Gambera PJ, et al. **J Am Diet Assoc** 1995 Nov;95(11):1268-73
Dietary intake of patients with insulin-dependent diabetes mellitus compared with nutrition guidelines. Koehler AN, et al. **J Am Diet Assoc** 1995 Nov;95(11):1317-9

NUTRITION SURVEYS

President's page: survey cites dietitians and nutritionists as most valuable nutrition sources, but much work to be done. Derelian D. **J Am Diet Assoc** 1995 Nov;95(11):1322

NUTRITIONAL REQUIREMENTS

Advances in human energy metabolism: balancing energy requirements and energy intake. Proceedings of a symposium. Beltsville, Maryland, May 8-11, 1994. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1033S-1179S
Energy requirements from infancy to adulthood. Butte NF, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1047S-1052S
Energy expenditure measurements in relation to energy requirements. Seale JL. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1042S-1046S

NUTRITIONAL STATUS

Food odor thresholds in relation to age, nutritional, and health status. Griep MI, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B407-14

OBESITY

Ethnicity and energy stores. Conway JM. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1067S-1071S (35 ref.)
Body composition, respiratory quotient, and weight maintenance. Flatt JP. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1107S-1117S (72 ref.)
Dietary underreporting by obese individuals—is it specific or non-specific? Heitmann BL, et al. **BMJ** 1995 Oct 14; 311(7011):986-9
Plasma HDL cholesterol, triglycerides, and adiposity. A quantitative genetic test of the conjoint trait hypothesis in the San Antonio Family Heart Study. Mahaney MC, et al. **Circulation** 1995 Dec 1;92(11):3240-8
The ob gene and insulin. A relationship leading to clues to the understanding of obesity. Cusin I, et al. **Diabetes** 1995 Dec;44(12):1467-70
Impaired insulin-induced platelet antiaggregating effect in obesity and in obese NIDDM patients. Trovati M, et al. **Diabetes** 1995 Nov;44(11):1318-22
Thyroid cell injury is an initial event in the induction of autoimmune thyroiditis by iodine in obese strain chickens. Bagchi N, et al. **Endocrinology** 1995 Nov;136(11):5054-60
Unexplained disturbance in body weight regulation: diagnostic outcome assessed by doubly labeled water and body composition analyses in obese patients reporting low energy intakes. Buhl KM, et al. **J Am Diet Assoc** 1995 Dec;95(12):1393-400; quiz 1401-2
Exercise for weight loss: what are the facts? Zelasko CJ. **J Am Diet Assoc** 1995 Dec;95(12):1414-7 (22 ref.)
Disparate effects of weight reduction by diet on serum dehydroepiandrosterone-sulfate levels in obese men and women. Jakubowicz DJ, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3373-6
Differential impact of age, sex steroid hormones, and obesity on basal versus pulsatile growth hormone secretion in men as assessed in an ultrasensitive chemiluminescence assay. Veldhuis JD, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3209-22
Mutation of beta 3-adrenergic-receptor gene and response to treatment of obesity [letter] Yoshida T, et al. **Lancet** 1995 Nov 25;346(8987):1433-4

OBESITY IN DIABETES

Characterization of insulin resistance and NIDDM in transgenic mice with reduced brown fat. Hamann A, et al. **Diabetes** 1995 Nov;44(11):1266-73
Impaired insulin-induced platelet antiaggregating effect in obesity and in obese NIDDM patients. Trovati M, et al. **Diabetes** 1995 Nov;44(11):1318-22

OBESITY, MORBID

Influence of left ventricular mass on left ventricular diastolic filling in normotensive morbid obesity. Alpert MA, et al. **Am Heart J** 1995 Nov;130(5):1068-73
Effect of weight loss on left ventricular diastolic filling in morbid obesity. Alpert MA, et al. **Am J Cardiol** 1995 Dec 1;76(16):1198-201
Relation of duration of morbid obesity to left ventricular mass, systolic function, and diastolic filling, and effect of weight loss. Alpert MA, et al. **Am J Cardiol** 1995 Dec 1;76(16):1194-7
Neurocognitive deficits in morbidly obese children with obstructive sleep apnea. Rhodes SK, et al. **J Pediatr** 1995 Nov;127(5):741-4

OBSESSIVE BEHAVIOR

Persistent perfectionism, symmetry, and exactness after long-term recovery from anorexia nervosa. Srinivasagam NM, et al. **Am J Psychiatry** 1995 Nov;152(11):1630-4

OBSESSIVE-COMPULSIVE DISORDER

Friday the 13th and obsessive compulsive disorder [editorial] Veale D. **BMJ** 1995 Oct 14;311(7011):963-4

OBSTETRICS

Whitridge Williams' obstetrics [letter] Haig D. **Am J Obstet Gynecol** 1995 Oct;173(4):1351
Dr Francis Ramsbotham (1801-1868) and obstetric practice in London. Dunn PM. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F118-20
Defensive medicine and obstetrics. Baldwin LM, et al. **JAMA** 1995 Nov 22-29;274(20):1606-10
A global witch-hunt. Wagner M. **Lancet** 1995 Oct 14; 346(8981):1020-2
Epidemiology of injuries by needles and other sharp instruments. Minimizing sharp injuries in gynecologic and obstetric operations. Lewis FR Jr, et al. **Surg Clin North Am** 1995 Dec;75(6):1105-21 (34 ref.)

OCCIPITAL BONE

The microsurgical anatomy of the jugular foramen. Ayeni

OCCIPITAL BONE

SA, et al. **J Neurosurg** 1995 Nov;83(5):903–9

OCCUPATIONAL DISEASES

Airway obstruction in boilermakers exposed to fuel oil ash. A prospective investigation. Hauser R, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1478–84

Randomized controlled trials in industrial low back pain relating to return to work. Part 1. Acute interventions. Scheer SJ, et al. **Arch Phys Med Rehabil** 1995 Oct; 76(10):966–73

Was the Bishop right? [editorial; comment] do Pico GA. **Chest** 1995 Nov;108(5):1194–5. Comment on: Chest 1995 Nov;108(5):1425–33.

Mycotoxins and interstitial lung disease [editorial; comment] Ghio AJ, et al. **Chest** 1995 Nov;108(5):1185–6. Comment on: Chest 1995 Nov;108(5):1196–200.

Desquamative interstitial pneumonitis and diffuse alveolar damage in textile workers. Potential role of mycotoxins [see comments] Lougheed MD, et al. **Chest** 1995 Nov; 108(5):1196–200. Comment in: Chest 1995 Nov;108(5):1185–6.

Nosocomial transmission of Mycobacterium tuberculosis: role of health care workers in outbreak propagation. Zaza S, et al. **J Infect Dis** 1995 Dec;172(6):1542–9

Hydroquinone and hepatitis [letter] O'Donaghue JL, et al. **Lancet** 1995 Nov 25;346(8987):1427–8

Breast cancer in female flight attendants. Stewart T, et al. **Lancet** 1995 Nov 25;346(8987):1379

Occupational asthma induced by ethylene oxide [letter] Verraes S, et al. **Lancet** 1995 Nov 25;346(8987):1434–5

Occupational risk of infection with human immunodeficiency virus. Chamberland ME, et al. **Surg Clin North Am** 1995 Dec;75(6):1057–70 (36 ref.)

Postexposure prophylaxis for occupational exposures to hepatitis B, hepatitis C, and human immunodeficiency virus. Henderson DK. **Surg Clin North Am** 1995 Dec; 75(6):1175–87 (51 ref.)

Occupational risk of infection with hepatitis B and hepatitis C virus. Shapiro CN. **Surg Clin North Am** 1995 Dec; 75(6):1047–56 (51 ref.)

Occupational exposure to latex. Altman LC. **West J Med** 1995 Oct;163(4):369–70

OCCUPATIONAL EXPOSURE

More on patients with implantable cardioverter-defibrillators [letter] Embil JM, et al. **Ann Intern Med** 1995 Dec 1; 123(11):892–3

Sarcoidosis and beryllium exposure [letter] Cohen KS. **West J Med** 1995 Oct;163(4):396

OCCUPATIONAL HEALTH

Home on the range: childhood lead exposure due to family occupation [letter] Moore RS, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1276–7

Work stress can cause political strain [news] Dean M. **Lancet** 1995 Oct 14;346(8981):1025

OCTREOTIDE

Assessment of growth hormone (GH) plasma clearance rate, half-life, and volume of distribution in acromegalic patients: the combined GH-octreotide infusion. Lanzi R, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3279–83

Effects of acromegaly treatment and growth hormone on adipose tissue lipoprotein lipase. Simsolo RB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3233–8

Depot long-acting somatostatin analog (Sandostatin-LAR) is an effective treatment for acromegaly. Stewart PM, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3267–72

The impact of continuous subcutaneous infusion of octreotide on gallstone formation in acromegalic patients. Tauber JP, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3262–6

Effects of a long acting somatostatin analog on pituitary, adrenal, and testicular function during rest and acute exercise: unexpected stimulation of testosterone secretion. Vasankari T, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3298–303

OCULAR HYPERTENSION

Initial clinical experience with the Ahmed glaucoma valve implant—correction [letter] Coleman AL, et al. **Am J Ophthalmol** 1995 Nov;120(5):684

Grading of retinal nerve fiber layer with a photographic reference set [see comments] Niessen AG, et al. **Am J Ophthalmol** 1995 Nov;120(5):577–86. Comment in: Am J Ophthalmol 1995 Nov;120(5):665–7.

Effects of brimonidine on aqueous humor dynamics in human eyes. Toris CB, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1514–7

OCULAR MOTILITY DISORDERS

Radiotherapy for thyroid orbitopathy. Effects on extraocular muscle balance. Wilson WB, et al. **Arch Ophthalmol** 1995 Nov;113(11):1420–5

OCULOMOTOR MUSCLES

Abnormal extracellular material in the levator palpebrae superioris complex in congenital ptosis. Clark BJ, et al. **Arch Ophthalmol** 1995 Nov;113(11):1414–9

Management of diplopia limited to down gaze. Kushner BJ. **Arch Ophthalmol** 1995 Nov;113(11):1426–30

Partly accommodative esotropia. Should you overcorrect and cut the plus? Kushner BJ. **Arch Ophthalmol** 1995 Dec; 113(12):1530–4

Radiotherapy for thyroid orbitopathy. Effects on extraocular muscle balance. Wilson WB, et al. **Arch Ophthalmol** 1995 Nov;113(11):1420–5

OCULOMOTOR NERVE

Neuro-ophthalmic manifestations of meningocerebral inflammation from the limited form of Wegener's granulomatosis. Newman NJ, et al. **Am J Ophthalmol** 1995 Nov;120(5):613–21

Early progression of ophthalmoplegia in patients with ischemic oculomotor nerve palsies. Jacobson DM, et al. **Arch Ophthalmol** 1995 Dec;113(12):1535–7

OCULOMOTOR NERVE PARALYSIS

Early progression of ophthalmoplegia in patients with ischemic oculomotor nerve palsies. Jacobson DM, et al. **Arch Ophthalmol** 1995 Dec;113(12):1535–7

ODDI'S SPHINCTER

Effect of propofol on human sphincter of Oddi. Goff JS. **Dig Dis Sci** 1995 Nov;40(11):2364–7

OFFICE MANAGEMENT

Outside financial interests in radiology offices: prevalence, payment, and practice patterns in involved offices. Deitch C, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1331–5

OFFICE NURSING

Nurses could halve GP workload [letter] Thompson K. **BMJ** 1995 Sep 23;311(7008):808

OFFICE VISITS

Office or emergency department: what's the difference? Schwartz MP. **South Med J** 1995 Oct;88(10):1020–4

OLIGOCHAETA

Worms and the historical overload syndrome [letter] Grufferman S, et al. **J Fam Pract** 1995 Nov;41(5):431

Of worms and red herrings [letter] Mines D. **Lancet** 1995 Nov 25;346(8987):1438

OLIGOHYDRAMNIOS

Acute maternal hydration in third-trimester oligohydramnios: effects on amniotic fluid volume, uteroplacental perfusion, and fetal blood flow and urine output. Flack NJ, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1186–91

Effects of intracervical prostaglandin E2 on fetal heart rate and uterine activity patterns in the presence of oligohydramnios. Larson JD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1166–70

OLIGONUCLEOTIDES, ANTISENSE

Oligodeoxynucleotides antisense to c-abl specifically inhibit entry into S-phase of CD34+ hematopoietic cells and their differentiation to granulocyte-macrophage progenitors. Rosti V, et al. **Blood** 1995 Nov 1;86(9):3387–93

BCR-ABL antisense oligodeoxyribonucleotides suppress the growth of leukemic and normal hematopoietic cells by a sequence-specific but nonantisense mechanism. Vaerman JL, et al. **Blood** 1995 Nov 15;86(10):3891–6

OLIGOPEPTIDES

Long-term effects of angiopeptin treatment in coronary angioplasty: reduction of clinical events but not angiographic restenosis [letter] Serruys PW. **Circulation** 1995 Nov 1;92(9):2759–60

Effect of microcirculatory perfusion on distribution of trypsinogen activation peptides in acute experimental pancreatitis. Foitzik T, et al. **Dig Dis Sci** 1995 Oct; 40(10):2184–8

Pyroglutamyl-phenylalanyl-proline amide attenuates thyrotropin-releasing hormone-stimulated insulin secretion in perifused rat islets and insulin-secreting clonal beta-cell lines. Kulkarni RN, et al. **Endocrinology** 1995 Nov; 136(11):5155–64

Differential inhibition of platelet aggregation induced by adenosine diphosphate or a thrombin receptor-activating peptide in patients treated with bolus chimeric 7E3 Fab: implications for inhibition of the internal pool of GPIIb/IIIa receptors. Kleiman NS, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1665–71

Absence of growth hormone (GH) secretion after the administration of either GH-releasing hormone (GHRH), GH-releasing peptide (GHRP-6), or GHRH plus GHRP-6 in children with neonatal pituitary stalk transection. Pombo M, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3180–4

OMEGA-CHLOROACETOPHENONE

Treating CS gas injuries to the eye. Illegal "Mace" contains more toxic CN particles [letter] Scott RA. **BMJ** 1995 Sep 30;311(7009):871

OMENTUM

Seeding with omental cells prevents late neointimal hyperplasia in small-diameter Dacron grafts. Pasic M, et al. **Circulation** 1995 Nov 1;92(9):2605–16

Vascular reactivity of the gastroepiploic artery graft [letter] Dietl CA. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1568–70

OMEPRAZOLE

Evidence of omeprazole-induced small bowel bacterial overgrowth in patients with scleroderma. Gough A, et al. **Br J Rheumatol** 1995 Oct;34(10):976–7

ONCHOCERCA VOLVULUS

Determining the prevalence of Onchocerca volvulus infection in vector populations by polymerase chain reaction screening of pools of black flies. Katholi CR, et al. **J Infect Dis** 1995 Nov;172(5):1414–7

ONCHOCERCIASIS

What can a worm teach us about autoimmunity? Good MF. **Lancet** 1995 Nov 18;346(8986):1311–2

ONCOGENE PROTEINS, FUSION

Transcripts of the npm-alk fusion gene in anaplastic large cell lymphoma, Hodgkin's disease, and reactive lymphoid lesions. Elmberger PG, et al. **Blood** 1995 Nov 1; 86(9):3517–21

Molecular analysis of infant acute lymphoblastic leukemia: MLL gene rearrangement and reverse transcriptase-polymerase chain reaction for t(4; 11)(q21; q23). Hilden JM, et al. **Blood** 1995 Nov 15;86(10):3876–82

ONCOGENES

Molecular analysis of cutaneous B- and T-cell lymphomas. Neri A, et al. **Blood** 1995 Oct 15;86(8):3160–72

Oncogene expression in synovial fluid cells in reactive and early rheumatoid arthritis: a brief report. Roivainen A, et al. **Br J Rheumatol** 1995 Sep;34(9):805–8

ONDANSETRON

Effect of antiemetic therapy on recovery and hospital discharge time. A double-blind assessment of ondansetron, droperidol, and placebo in pediatric patients undergoing ambulatory surgery. Davis PJ, et al. **Anesthesiology** 1995 Nov;83(5):956–60

Denial of effective treatment and poor quality of clinical information in placebo controlled trials of ondansetron for postoperative nausea and vomiting: a review of published trials [see comments] Aspinall RL, et al. **BMJ** 1995 Sep 30;311(7009):844–6. Comment in: BMJ 1995 Sep 30;311(7009):821–2.

ONYCHOMYCOSIS

Randomised double blind comparison of terbinafine and itraconazole for treatment of toenail tinea infection. Seventh Lamisil German Onychomycosis Study Group. Bräutigam M, et al. **BMJ** 1995 Oct 7;311(7010):919–22

OPERATING ROOMS

Decreases in anesthesia-controlled time cannot permit one additional surgical operation to be reliably scheduled during the workday. Dexter F, et al. **Anesth Analg** 1995 Dec;81(6):1263–8

Are universal precautions realistic? Gerberding JL, et al. **Surg Clin North Am** 1995 Dec;75(6):1091–104 (23 ref.)

OPHTHALMOLOGY

Assessment of radial aspheres by the Arc-step algorithm as implemented by the Keratron keratoscope. Tripoli NK, et al. **Am J Ophthalmol** 1995 Nov;120(5):658–64

Tapered orbital retractors [letter] Harris GJ, et al. **Arch Ophthalmol** 1995 Dec;113(12):1580

OPHTHALMOPLEGIA

Early progression of ophthalmoplegia in patients with ischemic oculomotor nerve palsies. Jacobson DM, et al. **Arch Ophthalmol** 1995 Dec;113(12):1535–7

OPHTHALMOSCOPY

Confocal scanning infrared laser ophthalmoscopy for indocyanine green angiography. Bartsch DU, et al. **Am J Ophthalmol** 1995 Nov;120(5):642–51

Sensitivity and specificity of photography and direct

ophthalmoscopy in screening for sight threatening eye disease: the Liverpool Diabetic Eye Study. Harding SP, et al. **BMJ** 1995 Oct 28;311(7013):1131-5

OPOSSUMS

Biochemical and morphological changes that characterise recovery from necrotising biliary pancreatitis in the opossum. Rünzi M, et al. **Gut** 1995 Sep;37(3):427-33

OPPORTUNISTIC INFECTIONS

Acquired immunodeficiency without HIV infection: epidemiology and clinical outcome in Italy. The Italian Study Group on non-HIV AIDS. Rezza G, et al. **BMJ** 1995 Sep 23;311(7008):785-6

Demodicidosis in childhood acute lymphoblastic leukemia; an opportunistic infection occurring with immunosuppression. Ivy SP, et al. **J Pediatr** 1995 Nov; 127(5):751-4

OPTIC CHIASM

Magnetic resonance imaging of a glioblastoma of the optic chiasm. Case report. Woiciechowsky C, et al. **J Neurosurg** 1995 Nov;83(5):923-5

Progressive blurring of vision in both eyes. Nishioka T, et al. **Lancet** 1995 Nov 25;346(8987):1402

OPTIC DISK

Clinical assessment, optic disk measurements, and visual-evoked potential in optic nerve hypoplasia. Borchert M, et al. **Am J Ophthalmol** 1995 Nov;120(5):605-12

Rapidly progressive optic disk neovascularization after diabetic papillopathy. Ho AC, et al. **Am J Ophthalmol** 1995 Nov;120(5):673-5

Scanning laser tomography in benign intracranial hypertension [letter] Hudson C, et al. **Lancet** 1995 Nov 25;346(8987):1435

OPTIC NERVE

Clinical assessment, optic disk measurements, and visual-evoked potential in optic nerve hypoplasia. Borchert M, et al. **Am J Ophthalmol** 1995 Nov;120(5):605-12

Retinal nerve fiber layer [editorial; comment] Sommer A. **Am J Ophthalmol** 1995 Nov;120(5):665-7 (20 ref.). Comment on: Am J Ophthalmol 1995 Nov;120(5):577-86.

OPTIC NERVE DISEASES

Optic pathway tumors in children: the effect of neurofibromatosis type 1 on clinical manifestations and natural history. Listernick R, et al. **J Pediatr** 1995 Nov; 127(5):718-22

ORAL HEALTH

The benefits of estrogen replacement therapy on oral health. The Leisure World cohort. Paganini-Hill A. **Arch Intern Med** 1995 Nov 27;155(21):2325-9

ORBIT

Bone formation in hydroxyapatite orbital implants. Green JP, et al. **Am J Ophthalmol** 1995 Nov;120(5):681-2

Bilateral orbital varices associated with habitual bending [letter] Cohen JA, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1360-2

Tapered orbital retractors [letter] Harris GJ, et al. **Arch Ophthalmol** 1995 Dec;113(12):1580

Golf-related ocular injuries. Mieler WF, et al. **Arch Ophthalmol** 1995 Nov;113(11):1410-3

Lateral paracanthal incision [letter] Biesman BS. **Plast Reconstr Surg** 1995 Dec;96(7):1751

Orbicularis muscleplasty and face lift: a better orbital contour. Fogli AL. **Plast Reconstr Surg** 1995 Dec;96(7):1560-70; discussion 1571-2

Three-dimensional craniocervical helical CT: is isotropic imaging possible? [see comments] Levy RA. **Radiology** 1995 Dec;197(3):645-8. Comment in: Radiology 1995 Dec;197(3):578-80.

ORBITAL DISEASES

Orbital involvement of cervicofacial necrotizing fasciitis [letter] Sabb PC, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1571

Necrotic choroidal melanoma with orbital inflammation. Tabassian A, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1576-7

ORCHIECTOMY

Anti-androgens in treatment of prostate cancer [letter] Quartey P. **Lancet** 1995 Oct 14;346(8981):1031

ORCHITIS

Quantitative Doppler assessment of acute scrotal inflammation. Brown JM, et al. **Radiology** 1995 Nov; 197(2):427-31

ORGAN PRESERVATION

Improved 4- and 6-hour myocardial preservation by hypoxic preconditioning. Engelman DT, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II417-22

Left ventricular function after extended hypothermic preservation of the heart is dependent on functional coronary capillarity. Manciet LH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II372-80

ORGAN PROCUREMENT

Successful heart transplantation from a victim of carbon monoxide poisoning. Roberts JR, et al. **Ann Emerg Med** 1995 Nov;26(5):652-5

Does the potential for organ donation justify scene flights for gunshot wounds to the head? Cocanour CS, et al. **J Trauma** 1995 Nov;39(5):968-70

Health care professional attitudes toward donation: effect on practice and procurement. Siminoff LA, et al. **J Trauma** 1995 Sep;39(3):553-9

ORGAN TRANSPLANTATION

The changing immunology of organ transplantation. Starzl TE, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):31-4, 37-42 (11 ref.)

Prevention of cytomegalovirus disease in transplant recipients. Winston DJ. **Lancet** 1995 Nov 25; 346(8987):1380-1

ORGAN WEIGHT

Fetal weights and measurements [letter] Sung CJ, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):993-4

ORGANIZATIONAL POLICY

Maternity and parental leave policies at COTH hospitals: an update. Council of Teaching Hospitals. Philibert I, et al. **Acad Med** 1995 Nov;70(11):1056-8

ORGANIZATIONS

Diabetes, diabetes, and the American Diabetes Association [editorial] Cryer PE. **Diabetes** 1995 Dec;44(12):1351-4

Surgeons offer 'new lease' after domestic abuse [news] Voelker R. **JAMA** 1995 Nov 22-29;274(20):1573

ORGANOMETALLIC COMPOUNDS

Is it necessary to routinely use gadolinium in the MR imaging evaluation of soft-tissue tumors of the extremities? Kransdorf MJ. **AJR Am J Roentgenol** 1995 Dec;165(6):1545

Diagnosis of renal artery stenosis: feasibility of combining MR angiography, MR renography, and gadopentetate-based measurements of glomerular filtration rate. Ros PR, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1447-51

MR diagnosis of hepatic metastases from neuroendocrine tumors versus hemangiomas: relative merits of dynamic gadolinium chelate-enhanced gradient-recalled echo and unenhanced spin-echo images. Soyer P, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1407-13

Characterization of adrenal masses with chemical shift and gadolinium-enhanced MR imaging. Korobkin M, et al. **Radiology** 1995 Nov;197(2):411-8

Breath-hold gadolinium-enhanced MR angiography of the abdominal aorta and its major branches. Prince MR, et al. **Radiology** 1995 Dec;197(3):785-92

Suspect breast lesions: findings at dynamic gadolinium-enhanced MR imaging correlated with mammographic and pathologic features. Stomper PC, et al. **Radiology** 1995 Nov;197(2):387-95

ORIENTATION

High autonomic arousal and electrodermal orienting at age 15 years as protective factors against criminal behavior at age 29 years. Raine A, et al. **Am J Psychiatry** 1995 Nov; 152(11):1595-600

Rightward orienting bias, wheelchair maneuvering, and fall risk. Webster JS, et al. **Arch Phys Med Rehabil** 1995 Oct; 76(10):924-8

OROPHARYNGEAL NEOPLASMS

Early diagnosis of asymptomatic oral and oropharyngeal squamous cancers. Mashberg A, et al. **CA Cancer J Clin** 1995 Nov-Dec;45(6):328-51 (58 ref.)

Decreased acute toxicity by using midline mucosa-sparing blocks during radiation therapy for carcinoma of the oral cavity, oropharynx, and nasopharynx. Perch SJ, et al. **Radiology** 1995 Dec;197(3):863-6

OROPHARYNX

Decreased acute toxicity by using midline mucosa-sparing blocks during radiation therapy for carcinoma of the oral cavity, oropharynx, and nasopharynx. Perch SJ, et al. **Radiology** 1995 Dec;197(3):863-6

OROSOMUCOID

Weak binding of VX-478 to human plasma proteins and implications for anti-human immunodeficiency virus therapy. Livington DJ, et al. **J Infect Dis** 1995 Nov; 172(5):1238-45

ORTHOMYXOVIRIDAE

The next pandemic influenza virus? Shortridge KF. **Lancet** 1995 Nov 4;346(8984):1210-2 (10 ref.)

ORTHOMYXOVIRUS TYPE A, HUMAN

Influenza A pneumonitis following treatment of acute cardiac allograft rejection with murine monoclonal anti-CD3 antibody (OKT3). Embrey RP, et al. **Chest** 1995 Nov; 108(5):1456-9

Influenza A virus—induced acute otitis media. Buchman CA, et al. **J Infect Dis** 1995 Nov;172(5):1348-51

Prolonged shedding of amantadine-resistant influenzae A viruses by immunodeficient patients: detection by polymerase chain reaction-restriction analysis. Klimov AI, et al. **J Infect Dis** 1995 Nov;172(5):1352-5

ORTHOPEDICS

Topics and skills in orthopaedics for the general practitioner. Murnaghan JJ, et al. **J Bone Joint Surg Am** 1995 Nov; 77(11):1692-4

Orthopaedic proceedings. 1994-1995. Abstracts. **J Bone Joint Surg Br** 1995;77 Suppl 3:247-354

Incidence of hepatitis C in patients requiring orthopaedic surgery. Simonian PT, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):971-4

Comparative analysis of radiographic interpretation of orthopedic films: is there redundancy? Turen CH, et al. **J Trauma** 1995 Oct;39(4):720-1

Effectiveness of joint consultation sessions of general practitioners and orthopaedic surgeons for locomotor-system disorders [see comments] Vierhout WP, et al. **Lancet** 1995 Oct 14;346(8981):990-4. Comment in: Lancet 1995 Oct 14;346(8981):984.

ORTHOTIC DEVICES

Pediatric cervical-spine immobilization: achieving neutral position? Curran C, et al. **J Trauma** 1995 Oct;39(4):729-32

The effect of solid ankle-foot orthoses on movement patterns used in a supine-to-stand rising task. King LA, et al. **Phys Ther** 1995 Nov;75(11):952-64

OSSEOINTEGRATION

Bone formation in hydroxyapatite orbital implants. Green JP, et al. **Am J Ophthalmol** 1995 Nov;120(5):681-2

Utilizing the osseointegration principle for fixation of nail prostheses. Baruchin AM, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1665-71

OSTEITIS

Total hip replacement in irradiated hips. A retrospective study of 71 cases. Massin P, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):847-52

OSTEITIS DEFORMANS

Lymphocyte subsets in pamidronate-induced lymphopenia [letter] Lioté F, et al. **Br J Rheumatol** 1995 Oct; 34(10):993-5

OSTEOARTHRITIS

Isokinetic and isometric strength in osteoarthrosis of the knee. A comparative study with healthy women. Tan J, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):364-9

Guidelines for the medical management of osteoarthritis. Part II. Osteoarthritis of the knee.American College of Rheumatology [see comments] Hochberg MC, et al. **Arthritis Rheum** 1995 Nov;38(11):1541-6. Comment in: Arthritis Rheum 1995 Nov;38(11):1533-4.

Radiological medical joint space narrowing and meniscal lesions. Steering Committee of French Society of Arthroscopy [letter] Ayral X, et al. **Br J Rheumatol** 1995 Oct;34(10):991

Transplantation of transduced chondrocytes protects articular cartilage from interleukin 1-induced extracellular matrix degradation. Baragi VM, et al. **J Clin Invest** 1995 Nov;96(5):2454-60

OSTEOARTHRITIS, HIP

Guidelines for the medical management of osteoarthritis. Part I. Osteoarthritis of the hip.American College of Rheumatology [see comments] Hochberg MC, et al. **Arthritis Rheum** 1995 Nov;38(11):1535-40. Comment in: Arthritis Rheum 1995 Nov;38(11):1533-4.

Management of hip osteoarthritis. Dieppe P. **BMJ** 1995 Sep 30;311(7009):853-7 (23 ref.)

OSTEOBLASTS

Myeloma cells upregulate interleukin-6 secretion in osteoblastic cells through cell-to-cell contact but downregulate osteocalcin. Barillé S, et al. **Blood** 1995 Oct 15;86(8):3151-9

Platelet-derived growth factor stimulates the synthesis of interleukin-6 in cells of the osteoblast lineage. Franchimont N, et al. **Endocrinology** 1995 Dec;136(12):5469-75

Cytokine-stimulated expression of inducible nitric oxide synthase by mouse, rat, and human osteoblast-like cells and its functional role in osteoblast metabolic activity. Hukkanen M, et al. **Endocrinology** 1995 Dec; 136(12):5445-53

Intermittent parathyroid hormone treatment increases osteoblast number, steady state messenger ribonucleic acid levels for osteocalcin, and bone formation in tibial metaphysis of hypophysectomized female rats. Schmidt IU, et al. **Endocrinology** 1995 Nov;136(11):5127-34

Forskolin inhibits protein kinase C-induced mitogen activated protein kinase activity in MC3T3-E1 osteoblasts. Siddhanti SR, et al. **Endocrinology** 1995 Nov; 136(11):4834-41

OSTEOCALCIN

Myeloma cells upregulate interleukin-6 secretion in osteoblastic cells through cell-to-cell contact but downregulate osteocalcin. Barillé S, et al. **Blood** 1995 Oct 15;86(8):3151-9

Control of 1,25-dihydroxyvitamin D3 receptor-mediated enhancement of osteocalcin gene transcription: effects of perturbing phosphorylation pathways by okadaic acid and staurosporine. Desai RK, et al. **Endocrinology** 1995 Dec; 136(12):5685-93

Intermittent parathyroid hormone treatment increases osteoblast number, steady state messenger ribonucleic acid levels for osteocalcin, and bone formation in tibial metaphysis of hypophysectomized female rats. Schmidt IU, et al. **Endocrinology** 1995 Nov;136(11):5127-34

OSTEOCHONDRITIS

Lesions of the lumbar posterior end plate in children and adolescents. An MRI study. Ikata T, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):951-5

OSTEOCLASTS

Targeting simian virus 40 T antigen to the osteoclast in transgenic mice causes osteoclast tumors and transformation and apoptosis of osteoclasts. Boyce BF, et al. **Endocrinology** 1995 Dec;136(12):5751-9

Osteoclast radical interactions: NADPH causes pulsatile release of NO and stimulates superoxide production. Silverton SF, et al. **Endocrinology** 1995 Nov;136(11):5244-7

Acid extrusion is induced by osteoclast attachment to bone. Inhibition by alendronate and calcitonin. Zimolo Z, et al. **J Clin Invest** 1995 Nov;96(5):2277-83

OSTEOGENESIS

The short term effects of tamoxifen on bone turnover in older women. Kenny AM, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3287-91

Cortical defect of the distal fibula: variant of ossification. Ehara S, et al. **Radiology** 1995 Nov;197(2):447-9

OSTEOLYSIS

Osteolysis of the acetabulum associated with a bipolar hemiarthroplasty. A late complication. Bose WJ, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1733-5

OSTEOMA, OSTEOID

Osteoid osteoma: percutaneous radio-frequency ablation. Rosenthal DI, et al. **Radiology** 1995 Nov;197(2):451-4

OSTEOMYELITIS

Paraparesis in an 83-year-old woman. Magid D, et al. **Clin Orthop** 1995 Nov;(320):279-82, 284-5

Mycotic aortic aneurysm in patients who have lumbar vertebral osteomyelitis. A report of two cases. Rubery PT, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1729-32

Study of osteomyelitis: utility of combined histologic and microbiologic evaluation of percutaneous biopsy samples. White LM, et al. **Radiology** 1995 Dec;197(3):840-2

OSTEONECROSIS

Femoral head perfusion and composition: MR imaging and spectroscopic evaluation of patients with systemic lupus erythematosus and at risk for avascular necrosis. Bluemke DA, et al. **Radiology** 1995 Nov;197(2):433-8

OSTEOPATHIC MEDICINE

Osteopathic GME consortia [letter] Meyer CT, et al. **Acad Med** 1995 Nov;70(11):950-1

OSTEOPOROSIS

Measurement of bone density in osteoporosis [letter] Perry W. **BMJ** 1995 Oct 7;311(7010):952

Aetiology and presenting symptoms in male osteoporosis. Peris P, et al. **Br J Rheumatol** 1995 Oct;34(10):936-41

Osteoporosis and hypercalciuria secondary to excessive salt ingestion [letter] Palmieri MA, et al. **J Lab Clin Med** 1995 Nov;126(5):503

Images in clinical medicine. Osteoporosis in a woman of the early Bronze Age. Frigo P, et al. **N Engl J Med** 1995 Nov 30;333(22):1468

OSTEOPOROSIS, POSTMENOPAUSAL

Effects of reciprocal treatment with estrogen and estrogen plus parathyroid hormone on bone structure and strength in ovariectomized rats. Shen V, et al. **J Clin Invest** 1995 Nov;96(5):2331-8

Effect of oral alendronate on bone mineral density and the incidence of fractures in postmenopausal osteoporosis. The Alendronate Phase III Osteoporosis Treatment Study Group [see comments] Liberman UA, et al. **N Engl J Med** 1995 Nov 30;333(22):1437-43. Comment in: N Engl J Med 1995 Nov 30;333(22):1495-6.

The treatment of postmenopausal osteoporosis [editorial; comment] Sambrook PN. **N Engl J Med** 1995 Nov 30; 333(22):1495-6. Comment on: N Engl J Med 1995 Nov 30;333(22):1437-43.

OSTEORADIONECROSIS

Total hip replacement in irradiated hips. A retrospective study of 71 cases. Massin P, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):847-52

OSTEOSARCOMA

Myeloma cells upregulate interleukin-6 secretion in osteoblastic cells through cell-to-cell contact but downregulate osteocalcin. Barillé S, et al. **Blood** 1995 Oct 15;86(8):3151-9

Expression of P-glycoprotein in high-grade osteosarcomas in relation to clinical outcome [see comments] Baldini N, et al. **N Engl J Med** 1995 Nov 23;333(21):1380-5. Comment in: N Engl J Med 1995 Nov 23;333(21):1417-9.

OSTEOTOMY

The risk of nasal osteotomies after ethmoid sinus surgery. Gliklich RE, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov;121(11):1315-8

Rotation osteotomy of the proximal humerus to stabilise the shoulder. Five years' experience. Kronberg M, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):924-7

Unusual complications of the Le Fort I osteotomy. Bendor-Samuel R, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1289-96; discussion 1297

OTITIS MEDIA

Signs and symptoms predicting acute otitis media [letter] Hick JF. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1285

Influenza A virus--induced acute otitis media. Buchman CA, et al. **J Infect Dis** 1995 Nov;172(5):1348-51

A pacifier increases the risk of recurrent acute otitis media in children in day care centers. Niemelä M, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):884-8

OTITIS MEDIA WITH EFFUSION

Impact of clinical practice guidelines [letter] Froehlich P, et al. **Lancet** 1995 Oct 14;346(8981):1039-40

OTOLARYNGOLOGY

Percutaneous endoscopic gastrostomy. A useful tool for the otolaryngologist-head and neck surgeon. Selz PA, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1249-52

OTORHINOLARYNGOLOGIC DISEASES

Review of uses of the laryngeal mask in ENT anaesthesia. Nair I, et al. **Anaesthesia** 1995 Oct;50(10):898-900 (27 ref.)

OUABAIN

Ouabain: a new steroid hormone? Nicholls MG, et al. **Lancet** 1995 Nov 25;346(8987):1381-2

OUTCOME AND PROCESS ASSESSMENT (HEALTH CARE)

Detecting differences in quality of care: the sensitivity of measures of process and outcome in treating acute myocardial infarction [see comments] Mant J, et al. **BMJ** 1995 Sep 23;311(7008):793-6. Comment in: BMJ 1995 Sep 23;311(7008):766.

A controlled trial to improve care for seriously ill hospitalized patients. The study to understand prognoses and preferences for outcomes and risks of treatments (SUPPORT). The SUPPORT Principal Investigators [see comments] **JAMA** 1995 Nov 22-29;274(20):1591-8. Comment in: JAMA 1995 Nov 22-29;274(20):1634-6.

Outcomes of patients with hypertension and non-insulin dependent diabetes mellitus treated by different systems and specialties. Results from the medical outcomes study [see comments] Greenfield S, et al. **JAMA** 1995 Nov 8; 274(18):1436-44. Comment in: JAMA 1995 Nov 8;274(18):1473-4.

From the Joint Commission on Accreditation of Healthcare Organizations. Schyve PM, et al. **JAMA** 1995 Nov 15; 274(19):1497

OUTCOME ASSESSMENT (HEALTH CARE)

Strong quasi-experimental designs for research on the effectiveness of rehabilitation. Johnston MV, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):383-92 (50 ref.)

Rasch analysis for outcomes measures: some methodological considerations. Chang WC, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):934-9

Quality of life measures before and one year after admission to an intensive care unit [see comments] Konopad E, et al. **Crit Care Med** 1995 Oct;23(10):1653-9. Comment in: Crit Care Med 1995 Oct;23(10):1620-1.

Multiple organ dysfunction score: a reliable descriptor of a complex clinical outcome [see comments] Marshall JC, et al. **Crit Care Med** 1995 Oct;23(10):1638-52 (40 ref.). Comment in: Crit Care Med 1995 Oct;23(10):1619-20.

High-risk intrahospital transport of critically ill patients: safety and outcome of the necessary "road trip". Szem JW, et al. **Crit Care Med** 1995 Oct;23(10):1660-6

Difficulties in predicting outcome in cardiac surgery patients. Turner JS, et al. **Crit Care Med** 1995 Nov;23(11):1843-50

Life measures before and one year after admission to an intensive care unit [editorial; comment] Weil MH. **Crit Care Med** 1995 Oct;23(10):1620-1. Comment on: Crit Care Med 1995 Oct;23(10):1653-9.

The impact of a pharmacotherapy consultation on the cost and outcome of medical therapy. Jameson J, et al. **J Fam Pract** 1995 Nov;41(5):469-72

Prediction of rib fracture injury outcome by an artificial neural network. Dombi GW, et al. **J Trauma** 1995 Nov; 39(5):915-21

Potentially ineffective care. A new outcome to assess the limits of critical care. Esserman L, et al. **JAMA** 1995 Nov 15;274(19):1544-51

Pitfalls in nonrandomized outcomes studies. The case of incidental appendectomy with open cholecystectomy. Wen SW, et al. **JAMA** 1995 Dec 6;274(21):1687-91

What would Archie Cochrane have said? [letter] Chalmers I. **Lancet** 1995 Nov 11;346(8985):1300

Outcomes research: shifting the dominant research paradigm in physical therapy. Jette AM. **Phys Ther** 1995 Nov; 75(11):965-70

The Plastic Surgery Educational Foundation, breast implants, and outcome studies [editorial] Luce EA. **Plast Reconstr Surg** 1995 Nov;96(6):1421-2

OUTPATIENT CLINICS, HOSPITAL

Reducing low-density lipoprotein cholesterol levels in an ambulatory care system. Results of a multidisciplinary collaborative practice lipid clinic compared with traditional physician-based care. Shaffer J, et al. **Arch Intern Med** 1995 Nov 27;155(21):2330-5

OUTPATIENTS

Inadequate functional health literacy among patients at two public hospitals [see comments] Williams MV, et al. **JAMA** 1995 Dec 6;274(21):1677-82. Comment in: JAMA 1995 Dec 6;274(21):1719-20.

OVARIAN DISEASES

Massive edema of the ovary associated with androgenic manifestations. Siller BS, et al. **South Med J** 1995 Nov; 88(11):1153-5 (45 ref.)

OVARIAN NEOPLASMS

Expression of alpha-fetoprotein by ovarian Sertoli-Leydig cell tumors. Case report and review of the literature. Hammad A, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1075-9 (29 ref.)

Practice protocol for the examination of specimens removed from patients with ovarian tumors. A basis for checklists. Cancer Committee, College of American Pathologists. Task Force on the Examination of Specimens Removed from Patients with Ovarian Tumors. Scully RE, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):1012-22

Gonadal mixed germ cell tumor combined with a large hemangiomatous lesion [letter] Talerman A. **Arch Pathol Lab Med** 1995 Nov;119(11):992-3

Ovarian cancer [letter] Hall JA. **CA Cancer J Clin** 1995 Nov-Dec;45(6):375-6

Breast and ovarian cancer incidence after infertility and in

vitro fertilisation. Venn A, et al. **Lancet** 1995 Oct 14; 346(8981):995-1000
Ovarian cancer: staging with CT and MR imaging. Forstner R, et al. **Radiology** 1995 Dec;197(3):619-26

OVARY

Anti-müllerian hormone and anti-müllerian hormone type II receptor messenger ribonucleic acid expression in rat ovaries during postnatal development, the estrous cycle, and gonadotropin-induced follicle growth. Baarends WM, et al. **Endocrinology** 1995 Nov;136(11):4951-62
The primate ovary contains a population of catecholaminergic neuron-like cells expressing nerve growth factor receptors. Dees WL, et al. **Endocrinology** 1995 Dec;136(12):5760-8
Nature of endothelin binding in the porcine ovary. Flores JA, et al. **Endocrinology** 1995 Nov;136(11):5014-9
Prostaglandin F2 alpha mediates ovarian sterol carrier protein-2 expression during luteolysis. McLean MP, et al. **Endocrinology** 1995 Nov;136(11):4963-72
Localization of messenger ribonucleic acids for insulin-like growth factor I (IGF-I), IGF-II, and the type 1 IGF receptor in the ovine ovary throughout the estrous cycle. Perks CM, et al. **Endocrinology** 1995 Dec;136(12):5266-73

OVULATION

Pregnancy and the timing of intercourse [editorial; comment] Simpson JL. **N Engl J Med** 1995 Dec 7;333(23):1563-5. Comment on: N Engl J Med 1995 Dec 7;333(23):1517-21.
Timing of sexual intercourse in relation to ovulation. Effects on the probability of conception, survival of the pregnancy, and sex of the baby [see comments] Wilcox AJ, et al. **N Engl J Med** 1995 Dec 7;333(23):1517-21. Comment in: N Engl J Med 1995 Dec 7;333(23):1563-5.

OVULATION INDUCTION

Breast and ovarian cancer incidence after infertility and in vitro fertilisation. Venn A, et al. **Lancet** 1995 Oct 14; 346(8981):995-1000

OXIDATIVE STRESS

Iron metabolism and oxidative stress during acute and chronic phases of experimental inflammation: effect of iron-dextran and deferoxamine. Muntané J, et al. **J Lab Clin Med** 1995 Nov;126(5):435-43

OXIDOREDUCTASES

Population characteristics of hepatic dihydropyrimidine dehydrogenase activity, a key metabolic enzyme in 5-fluorouracil chemotherapy. Lu Z, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):512-22
Effect of cigarette smoking on fluvoxamine pharmacokinetics in humans. Spigset O, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):399-403
11 beta-hydroxysteroid dehydrogenase is an exclusive 11 beta- reductase in primary cultures of rat hepatocytes: effect of physicochemical and hormonal manipulations. Jamieson PM, et al. **Endocrinology** 1995 Nov; 136(11):4754-61
The biochemical and phenotypic characterization of females homozygous for 5 alpha-reductase-2 deficiency. Katz MD, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3160-7

OXIDOREDUCTASES, N-DEMETHYLATING

Urinary excretion of 6-hydroxychlorzoxazone as an index of CYP2E1 activity. Dreisbach AW, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):498-505
Metabolism of dapsone to its hydroxylamine by CYP2E1 in vitro and in vivo. Mitra AK, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):556-66

OXIMETRY

Digital sensory loss without pulse oximeter malfunction [letter] Donahue PJ, et al. **Anesth Analg** 1995 Dec; 81(6):1312
Pulse oximetry monitoring: blinded by the light, lulled by the beeps [letter] Nathan SD, et al. **Ann Emerg Med** 1995 Nov;26(5):661
The role of pulse oximetry. Its use as an indicator of severe respiratory disease in Peruvian children living at sea level. Respiratory Group in Peru. Madico G, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1259-63
Effect of routine emergency department triage pulse oximetry screening on medical management. Mower WR, et al. **Chest** 1995 Nov;108(5):1297-302

OXYGEN

Relationship between placental histologic features and umbilical cord blood gases in preterm gestations. Salafia CM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1058-64
Effect of varying inspired oxygen concentration on diaphragm glutathione metabolism during loaded breathing. Supinski GS, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1633-40
Improvement of arterial oxygen saturation with selective lobar bronchial block during hemorrhage in a patient with previous contralateral lobectomy. Campos JH, et al. **Anesth Analg** 1995 Nov;81(5):1095-6
Compensated hemolytic anemia [letter] Erslev AJ. **Blood** 1995 Nov 1;86(9):3612-3
Oxygen inhalation in nonhypoxic sickle cell patients during vaso-occlusive crisis [letter] Khoury H, et al. **Blood** 1995 Nov 15;86(10):3998
Heliox therapy for acute vocal cord dysfunction [letter] Reisner C, et al. **Chest** 1995 Nov;108(5):1477
The effect of norepinephrine and dobutamine on bladder epithelial oxygen tension. Rosser DM, et al. **Chest** 1995 Nov;108(5):1368-72
Improved oxygenation with reduced recirculation during venovenous extracorporeal membrane oxygenation: evaluation of a test catheter. Raïs-Bahrami K, et al. **Crit Care Med** 1995 Oct;23(10):1722-5
Qualitative comparison of carbon dioxide-induced change in cerebral near-infrared spectroscopy versus jugular venous oxygen saturation in adults with acute brain disease [see comments] Tateishi A, et al. **Crit Care Med** 1995 Oct; 23(10):1734-8. Comment in: Crit Care Med 1995 OCT;23(10):1624-6.
Nematode development is inhibited by methyl viologen and high oxygen concentrations at a rate inversely proportional to life span. Hartman P, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B322-6
Early discovery of a traumatic carotid-cavernous sinus fistula by jugular venous oxygen saturation monitoring. Case report. Calon B, et al. **J Neurosurg** 1995 Nov;83(5):910-1
Studies of hypoxemic/reoxygenation injury with aortic clamping: XI. Cardiac advantages of normoxemic versus hyperoxemic management during qardiopulmonary bypass. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1255-64
Studies of hypoxemic/reoxygenation injury: with aortic clamping. XIII. Interaction between oxygen tension and cardioplegic composition in limiting nitric oxide production and oxidant damage. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1274-86
Studies of hypoxemic/reoxygenation injury: without aortic clamping. IX. Importance of avoiding perioperative hyperoxemia in the setting of previous cyanosis. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1235-44
Adverse consequences of increased intra-abdominal pressure on bowel tissue oxygen. Bongard F, et al. **J Trauma** 1995 Sep;39(3):519-24; discussion 524-5
Cerebral blood flow and blood volume in response to O2 and CO2 changes in normal humans. Fortune JB, et al. **J Trauma** 1995 Sep;39(3):463-71; discussion 471-2
The role of toxic oxygen metabolites in a young model of thermal injury. Horton JW, et al. **J Trauma** 1995 Sep; 39(3):563-9
Systemic haemodynamics and oxygenation during haemodilution in children. van Iterson M, et al. **Lancet** 1995 Oct 28;346(8983):1127-9

OXYGEN CONSUMPTION

A reassessment of center-of-mass dynamics as a determinate of the metabolic inefficiency of above-knee amputee ambulation. Gitter A, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):332-8
Oxygen consumption during profound intraoperative hemodilution [letter] Stemp LI. **Anesth Analg** 1995 Nov; 81(5):1115-6
Acute alterations of oxygen uptake and symptom-limited exercise time in patients with mitral stenosis after balloon valvuloplasty. Kölling K, et al. **Chest** 1995 Nov; 108(5):1206-13
Peak oxygen consumption and resting left ventricular ejection fraction changes after cardiomyoplasty at 6-month follow-up. Bocchi EA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II216-22
Determinants of cerebral oxygenation during cardiac surgery. Nollert G, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II327-33
Hemoglobin-based oxygen carrier preserves submaximal exercise capacity in humans. Hughes GS Jr, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):434-43
Changes in gut intramucosal pH and gut oxygen extraction ratio in a porcine model of peritonitis and hemorrhage. Antonsson JB, et al. **Crit Care Med** 1995 Nov; 23(11):1872-81
Mechanical ventilators optimized for pediatric use decrease work of breathing and oxygen consumption during pressure-support ventilation [letter] Heulitt MJ, et al. **Crit Care Med** 1995 Nov;23(11):1931-3
Isoproterenol-dependent decrease in oxygen uptake and respiratory enzyme activities in rat myocardial tissue and mitochondria. Poderoso JJ, et al. **Crit Care Med** 1995 Oct; 23(10):1726-33
Monitoring of tissue oxygenation in shock: an experimental study in pigs. Schlichting E, et al. **Crit Care Med** 1995 Oct;23(10):1703-10
Effects of methylene blue on oxygen availability and regional blood flow during endotoxic shock [see comments] Zhang H, et al. **Crit Care Med** 1995 Oct;23(10):1711-21. Comment in: Crit Care Med 1995 Oct;23(10):1621-4.

OXYGEN INHALATION THERAPY

Effect of 100% oxygen administration on infarct size and left ventricular function in a canine model of myocardial infarction and reperfusion. Kelly RF, et al. **Am Heart J** 1995 Nov;130(5):957-65
Exertional oxygen of limited benefit in patients with chronic obstructive pulmonary disease and mild hypoxemia. McDonald CF, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1616-9
Oxygen therapy in the postanesthesia care unit [letter] Canet J. **Anesth Analg** 1995 Dec;81(6):1311
Oxygen at birth and prolonged cerebral vasoconstriction in preterm infants. Lundstrøm KE, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F81-6
Intracranial hypertension and adult respiratory distress syndrome: usefulness of tracheal gas insufflation. Levy B, et al. **J Trauma** 1995 Oct;39(4):799-801

OXYGEN RADIOISOTOPES

Images in neuroscience. Neuroimaging, II. Regional cerebral blood flow with H2(15)O. Holcomb HH, et al. **Am J Psychiatry** 1995 Nov;152(11):1563

OXYHEMOGLOBINS

Functional changes in cultured strips of canine cerebral arteries after prolonged exposure to oxyhemoglobin. Yoshimoto Y, et al. **J Neurosurg** 1995 Nov;83(5):867-74

OXYTOCICS

Labor induction with intravaginal misoprostol versus intracervical prostaglandin E2 gel (Prepidil gel): randomized comparison. Chuck FJ, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1137-42
Preinduction cervical ripening with commercially available prostaglandin E2 gel: a randomized, double-blind comparison with a hospital-compounded preparation. Sanchez-Ramos L, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1079-84

OZONE

Acute effects of ozone on the pulmonary function of exercising schoolchildren from Mexico City. Castillejos M, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1501-7
Contribution of secretory leukocyte proteinase inhibitor to the antiprotease defense system of the peripheral lung: effect of ozone-induced acute inflammation. Nadziejko C, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1592-8
Effect of a leukotriene B4 receptor antagonist SC-53228 on ozone-induced airway hyperresponsiveness and inflammation in dogs. Stevens WH, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1443-8
Ozone level effect on respiratory illness: an investigation of emergency department visits. Jones GN, et al. **South Med J** 1995 Oct;88(10):1049-56

P-GLYCOPROTEIN

Expression of P-glycoprotein in high-grade osteosarcomas in relation to clinical outcome [see comments] Baldini N, et al. **N Engl J Med** 1995 Nov 23;333(21):1380-5. Comment in: N Engl J Med 1995 Nov 23;333(21):1417-9.
P-glycoprotein--a marker of cancer-cell behavior [editorial; comment] Pinedo HM, et al. **N Engl J Med** 1995 Nov 23; 333(21):1417-9. Comment on: N Engl J Med 1995 Nov 23;333(21):1380-5.

PACEMAKER, ARTIFICIAL

Massive pericardiac hematoma with severe constrictive pathophysiologic complications after insertion of an epicardial pacemaker. Vilacosta I, et al. **Am Heart J** 1995 Dec;130(6):1298-300
Steroid elution improves the stimulation threshold in an active-fixation atrial permanent pacing lead. A randomized, controlled study. Model 4068 Investigators. Crossley GH, et al. **Circulation** 1995 Nov 15;92(10):2935-9
Protrusion of retention wire from Encor-Dec passive fixation atrial pacing lead [letter] Rankin JM, et al. **Lancet** 1995 Oct 28;346(8983):1169-70

PAECILOMYCES

Paecilomyces variotii contamination in the lumen of a saline-filled breast implant. Young VL, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1430-4

PAIN

Proctalgia fugax. Nidorf DM, et al. **Am Fam Physician** 1995 Dec;52(8):2238-40
The selling of pain [editorial] Johnson EW. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):331
The effect of carrier intravenous fluid speed on the injection pain of propofol. Huang CL, et al. **Anesth Analg** 1995 Nov; 81(5):1087-8
Arteriovenous differences in plasma concentrations of

catechols in rats with neuropathic pain. Raja SN, et al. **Anesthesiology** 1995 Nov;83(5):1000–8
Treatment for cancer pain [letter] Ahmedzai S, et al. **BMJ** 1995 Oct 7;311(7010):951
Anticonvulsant drugs for management of pain: a systematic review. McQuay H, et al. **BMJ** 1995 Oct 21; 311(7012):1047–52 (53 ref.)
Acute pain services. Purchasers must be prepared to pay for a multidisciplinary team [letter] Susay SR. **BMJ** 1995 Oct 14;311(7011):1023
Pain and infertility—a rationale for different treatment approaches. Martin DC. **Br J Obstet Gynaecol** 1995 Oct; 102 Suppl 12:2–3 (20 ref.)
Femoral nerve block in extracapsular femoral neck fractures. Haddad FS, et al. **J Bone Joint Surg Br** 1995 Nov; 77(6):922–3
Characterization of a monoclonal antibody that neutralizes the activity of prostaglandin E2. Mnich SJ, et al. **J Immunol** 1995 Nov 1;155(9):4437–44
Pathophysiology and management of sickle cell pain crisis. Report of a Meeting of Physicians and Scientists, University of Texas Health Science Center at Houston, Texas [clinical conference] **Lancet** 1995 Nov 25; 346(8987):1408–11
Chronic pelvic pain. Lipscomb GH, et al. **Med Clin North Am** 1995 Nov;79(6):1411–25 (30 ref.)
Giant colonic diverticulum [letter] Silen W, et al. **N Engl J Med** 1995 Dec 14;333(24):1645

PAIN CLINICS

The selling of pain [editorial] Johnson EW. **Am J Phys Med Rehabil** 1995 Sep–Oct;74(5):331
Endangered opportunities in acute pain management [letter] Bromage PR. **Anaesthesia** 1995 Oct;50(10):910–1
Acute pain management. Programs in U.S. hospitals and experiences and attitudes among U.S. adults. Warfield CA, et al. **Anesthesiology** 1995 Nov;83(5):1090–4

PAIN MEASUREMENT

Pain and pathology in lumbar disc hernia. Vucetic N, et al. **Clin Orthop** 1995 Nov;(320):65–72

PAIN, POSTOPERATIVE

Endangered opportunities in acute pain management [letter] Bromage PR. **Anaesthesia** 1995 Oct;50(10):910–1
A comparison of diclofenac with ketorolac for pain relief after knee arthroscopy. Dennis AR, et al. **Anaesthesia** 1995 Oct;50(10):904–6
Overdose of morphine during PCA [letter] Kwan A. **Anaesthesia** 1995 Oct;50(10):919
Variable-dose patient-controlled analgesia. A preliminary report. Owen H, et al. **Anaesthesia** 1995 Oct;50(10):855–7
Epidural clonidine or sufentanil for intraoperative and postoperative analgesia. De Kock M, et al. **Anesth Analg** 1995 Dec;81(6):1154–62
Continuous intravenous administration of ketorolac reduces pain and morphine consumption after total hip or knee arthroplasty. Etches RC, et al. **Anesth Analg** 1995 Dec; 81(6):1175–80
Intraperitoneal application of bupivacaine during laparoscopic cholecystectomy—risk or benefit? Raetzell M, et al. **Anesth Analg** 1995 Nov;81(5):967–72
Epidural ropivacaine infusion for postoperative analgesia after major lower abdominal surgery—a dose finding study. Scott DA, et al. **Anesth Analg** 1995 Nov;81(5):982–6
Analgesia after thoracotomy: effects of epidural fentanyl concentration/infusion rate. Thomson CA, et al. **Anesth Analg** 1995 Nov;81(5):973–81
Acute pain management. Programs in U.S. hospitals and experiences and attitudes among U.S. adults. Warfield CA, et al. **Anesthesiology** 1995 Nov;83(5):1090–4
Acute pain services. Work is needed to show that good quality analgesia improves outcome of surgery [letter] Fischer HB, et al. **BMJ** 1995 Oct 14;311(7011):1023–4
Acute pain services. Low expectations of pain relief encourage persistence of poor standards [letter] Garbrielczyk MR. **BMJ** 1995 Oct 14;311(7011):1024
A comparison of crossover versus parallel-group design in the evaluation of analgesic efficacy after molar extraction. Margarone JE, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):453–8
Knee pain after tibial nailing: does the entry point matter? Orfaly R, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):976–7
Potentiation of placebo analgesia by proglumide [letter] Benedetti F, et al. **Lancet** 1995 Nov 4;346(8984):1231
Local anaesthetic on Filshie clips [letter] Boyd JJ. **Lancet** 1995 Oct 14;346(8981):1033; discussion 1033–4
Local anaesthetic on Filshie clips [letter] Broome SC, et al. **Lancet** 1995 Oct 14;346(8981):1032–3; discussion 1033–4
Local anaesthetic on Filshie clips [letter] Goodman NW. **Lancet** 1995 Oct 14;346(8981):1033; discussion 1033–4

PAINTINGS

Dr. Charles Richard Drew. Schatzki SC. **AJR Am J Roentgenol** 1995 Dec;165(6):1372

PALATE, SOFT

The palatal island flap on retrospection. Seckel NG. **Plast Reconstr Surg** 1995 Nov;96(6):1262–8; discussion 1269–70

PALEOPATHOLOGY

Images in clinical medicine. Osteoporosis in a woman of the early Bronze Age. Frigo P, et al. **N Engl J Med** 1995 Nov 30;333(22):1468

PALLIATIVE CARE

Palliative care in general practice [editorial] Kenyon Z. **BMJ** 1995 Oct 7;311(7010):888–9
Counselling patients before death: support for their decisions [letter] Waugh D. **Can Med Assoc J** 1995 Nov 15; 153(10):1417
Ten-year institutional experience with palliative surgery for hypoplastic left heart syndrome. Risk factors related to stage I mortality. Forbess JM, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II262–6
Hemodynamic characteristics of neonates following first stage palliation for hypoplastic left heart syndrome. Mosca RS, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II267–71
Memory metal stents for palliation of malignant obstruction of the oesophagus and cardia. May A, et al. **Gut** 1995 Sep; 37(3):309–13
Comfort at the end of life: palliative care policy. Jett LG. **J Nurs Adm** 1995 Nov;25(11):55–60 (23 ref.)

PAMPHLETS

ACOG issues technical bulletin on domestic violence. American College of Obstetricians and Gynecologists. **Am Fam Physician** 1995 Dec;52(8):2387–8, 2391
Assertions about patient information are not supported [letter] Dixon M. **BMJ** 1995 Oct 7;311(7010):946

PANCREAS

Helical CT for the preoperative localization of islet cell tumors of the pancreas: value of arterial and parenchymal phase images. Van Hoe L, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1437–9
Effect of microcirculatory perfusion on distribution of trypsinogen activation peptides in acute experimental pancreatitis. Foitzik T, et al. **Dig Dis Sci** 1995 Oct; 40(10):2184–8
Gallbladder and pancreatic dysfunction in celiac disease [letter] Mann NS. **Dig Dis Sci** 1995 Nov;40(11):2380–2
Esophageal heterotopic pancreas presenting as an inflammatory mass. Noffsinger AE, et al. **Dig Dis Sci** 1995 Nov;40(11):2373–9
Regulation of the src homology 2 domain-containing protein tyrosine phosphatase PTP1C by glucocorticoids in rat pancreatic AR42J cells. Cambillau C, et al. **Endocrinology** 1995 Dec;136(12):5476–84
Biochemical and morphological changes that characterise recovery from necrotising biliary pancreatitis in the opossum. Rünzi M, et al. **Gut** 1995 Sep;37(3):427–33
Use of pancreatic enzyme supplements for patients with cystic fibrosis in the context of fibrosing colonopathy. Consensus Committee. Borowitz DS, et al. **J Pediatr** 1995 Nov;127(5):681–4 (22 ref.)
Correlation between cystoscopic biopsy results and hypoamylasuria in bladder-drained pancreas transplants. Benedetti E, et al. **Surgery** 1995 Nov;118(5):864–72

PANCREAS TRANSPLANTATION

Correlation between cystoscopic biopsy results and hypoamylasuria in bladder-drained pancreas transplants. Benedetti E, et al. **Surgery** 1995 Nov;118(5):864–72

PANCREATECTOMY

Relation of perioperative deaths to hospital volume among patients undergoing pancreatic resection for malignancy. Lieberman MD, et al. **Ann Surg** 1995 Nov;222(5):638–45
Upregulated hexokinase activity in isolated islets from diabetic 90% pancreatectomized rats. Hosokawa H, et al. **Diabetes** 1995 Nov;44(11):1328–33
Potentially resectable pancreatic adenocarcinoma: spiral CT assessment with surgical and pathologic correlation. Bluemke DA, et al. **Radiology** 1995 Nov;197(2):381–5

PANCREATIC CYST

Papillary cystic and solid tumors of the pancreas: a pancreatic embryonic tumor? Studies of three cases and cumulative review of the world's literature. Mao C, et al. **Surgery** 1995 Nov;118(5):821–8 (97 ref.)

PANCREATIC DUCTS

MR cholangiopancreatography: findings on 3D fast spin-echo imaging. Soto JA, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1397–401
Evidence for apical Na+/H+ exchanger in bovine main pancreatic duct. Marteau C, et al. **Dig Dis Sci** 1995 Nov; 40(11):2336–40

PANCREATIC EXTRACTS

Gut inflammation in children with cystic fibrosis on high-dose enzyme supplements. Croft NM, et al. **Lancet** 1995 Nov 11;346(8985):1265–7

PANCREATIC FISTULA

Pancreaticopleural fistula diagnosed sonographically [letter] Duchmann JC, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1551

PANCREATIC INSUFFICIENCY

Intestinal morphology and cytokinetics in pancreatic insufficiency. An experimental study in the rat. Hauer-Jensen M, et al. **Dig Dis Sci** 1995 Oct;40(10):2170–6

PANCREATIC NEOPLASMS

Helical CT for the preoperative localization of islet cell tumors of the pancreas: value of arterial and parenchymal phase images. Van Hoe L, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1437–9
The role of pancreatic islets in experimental pancreatic carcinogenicity. Ishikawa O, et al. **Am J Pathol** 1995 Nov; 147(5):1456–64
Relation of perioperative deaths to hospital volume among patients undergoing pancreatic resection for malignancy. Lieberman MD, et al. **Ann Surg** 1995 Nov;222(5):638–45
Biliary obstruction due to pancreatic insulinoma. Dhar A, et al. **Dig Dis Sci** 1995 Nov;40(11):2368–72
Management of patients with carcinoma of the pancreas [editorial; comment] Gordon TA, et al. **J Am Coll Surg** 1995 Dec;181(6):558–60. Comment on: J Am Coll Surg 1995 Dec;181(6):483–503.
Carcinoma of the pancreas: critical analysis of costs, results of resections, and the need for standardized reporting [see comments] Gudjonsson B. **J Am Coll Surg** 1995 Dec; 181(6):483–503 (350 ref.). Comment in: J Am Coll Surg 1995 Dec;181(6):558–60.
Potent inhibitory effects of transplantable rat glucagonomas and insulinomas on the respective endogenous islet cells are associated with pancreatic apoptosis. Blume N, et al. **J Clin Invest** 1995 Nov;96(5):2227–35
Vaccination with mutant ras peptides and induction of T-cell responsiveness in pancreatic carcinoma patients carrying the corresponding RAS mutation. Gjertsen MK, et al. **Lancet** 1995 Nov 25;346(8987):1399–400
Normal serum gastrin concentration in gastrinoma [letter] Jaïs P, et al. **Lancet** 1995 Nov 25;346(8987):1421–2
Potentially resectable pancreatic adenocarcinoma: spiral CT assessment with surgical and pathologic correlation. Bluemke DA, et al. **Radiology** 1995 Nov;197(2):381–5
Repeated radical resection and intraoperative irradiation for recurrent pancreatic ductal adenocarcinoma after pancreatoduodenectomy. Inoue K, et al. **Surgery** 1995 Nov; 118(5):909–11
Papillary cystic and solid tumors of the pancreas: a pancreatic embryonic tumor? Studies of three cases and cumulative review of the world's literature. Mao C, et al. **Surgery** 1995 Nov;118(5):821–8 (97 ref.)

PANCREATIC PSEUDOCYST

Long-term results after operation for pancreatic pseudocysts [letter] Hallfeldt KK, et al. **Surgery** 1995 Nov;118(5):916

PANCREATICODUODENECTOMY

Relation of perioperative deaths to hospital volume among patients undergoing pancreatic resection for malignancy. Lieberman MD, et al. **Ann Surg** 1995 Nov;222(5):638–45
Repeated radical resection and intraoperative irradiation for recurrent pancreatic ductal adenocarcinoma after pancreatoduodenectomy. Inoue K, et al. **Surgery** 1995 Nov; 118(5):909–11

PANCREATIN

Gut inflammation in children with cystic fibrosis on high-dose enzyme supplements. Croft NM, et al. **Lancet** 1995 Nov 11;346(8985):1265–7

PANCREATITIS

Lymphatic release of cytokines during acute lung injury complicating severe pancreatitis. Montravers P, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1527–33
Necrotizing pancreatitis after 10 years of therapy with valproic acid. Tobias JD, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):446–8
Respiratory mechanics and lung morphometry in severe pancreatitis-associated acute lung injury in rats. Milani Júnior R, et al. **Crit Care Med** 1995 Nov;23(11):1882–9
Differential distribution of human epidermal growth factor receptor family in acute pancreatitis. Ebert M, et al. **Dig Dis Sci** 1995 Oct;40(10):2134–42
Effect of microcirculatory perfusion on distribution of trypsinogen activation peptides in acute experimental pancreatitis. Foitzik T, et al. **Dig Dis Sci** 1995 Oct; 40(10):2184–8
New chronic pancreatitis model with diabetes induced by

cerulein plus stress in rats. Goto M, et al. **Dig Dis Sci** 1995 Nov;40(11):2356–63
Neutrophil elastase inhibitor (ONO-5046) prevents lung hemorrhage induced by lipopolysaccharide in rat model of cerulein pancreatitis. Guo L, et al. **Dig Dis Sci** 1995 Oct;40(10):2177–83
Dose-dependent effect of continuous subcutaneous verapamil infusion on experimental acute pancreatitis in mice. Lake-Bakaar G, et al. **Dig Dis Sci** 1995 Nov;40(11):2349–55
Protective effect of nitric oxide on development of acute pancreatitis in rats. Liu X, et al. **Dig Dis Sci** 1995 Oct; 40(10):2162–9
Serum interleukin-6, interleukin-8, and beta 2-microglobulin in early assessment of severity of acute pancreatitis. Comparison with serum C-reactive protein. Pezzilli R, et al. **Dig Dis Sci** 1995 Nov;40(11):2341–8
Cholecystokinin-8 induces edematous pancreatitis in dogs associated with short burst of trypsinogen activation. Simpson KW, et al. **Dig Dis Sci** 1995 Oct;40(10):2152–61
Biochemical and morphological changes that characterise recovery from necrotising biliary pancreatitis in the opossum. Rünzi M, et al. **Gut** 1995 Sep;37(3):427–33
Vasoactive mediators and the progression from oedematous to necrotising experimental acute pancreatitis. Weidenbach H, et al. **Gut** 1995 Sep;37(3):434–40
Early antibiotic treatment in acute necrotising pancreatitis [letter] Baudin F, et al. **Lancet** 1995 Nov 18; 346(8986):1374–5
Early antibiotic treatment in acute necrotising pancreatitis [letter] Tydén G, et al. **Lancet** 1995 Nov 18; 346(8986):1375–6
Is an elevated concentration of acinar cytosolic free ionised calcium the trigger for acute pancreatitis? Ward JB, et al. **Lancet** 1995 Oct 14;346(8981):1016–9 (42 ref.)

PANCREATOPEPTIDASE

Neutrophil elastase inhibitor (ONO-5046) prevents lung hemorrhage induced by lipopolysaccharide in rat model of cerulein pancreatitis. Guo L, et al. **Dig Dis Sci** 1995 Oct;40(10):2177–83
Soluble thrombomodulin increases in patients with disseminated intravascular coagulation and in those with multiple organ dysfunction syndrome after trauma: role of neutrophil elastase. Gando S, et al. **J Trauma** 1995 Oct; 39(4):660–4

PANIC DISORDER

Panic disorder and the primary care physician [editorial; comment] Doyle BB. **Am Fam Physician** 1995 Nov 15; 52(7):1999–2000. Comment on: Am Fam Physician 1995 Nov 15;52(7):2055–63, 2067–8.
Panic disorder [see comments] Weinstein RS. **Am Fam Physician** 1995 Nov 15;52(7):2055–63, 2067–8 (35 ref.). Comment in: Am Fam Physician 1995 Nov 15;52(7):1999–2000.
Pregnancy and estrogen-induced panic [letter] Griez EJ, et al. **Am J Psychiatry** 1995 Nov;152(11):1688
Does ischemia occur with panic attacks? Lint DW, et al. **Am J Psychiatry** 1995 Nov;152(11):1678–80
Respiration disorders in panic attacks. Gorman JM. **JAMA** 1995 Nov 15;274(19):1504
Respiration disorders in panic attacks. Klein DF. **JAMA** 1995 Nov 15;274(19):1504

PAPILLEDEMA

Rapidly progressive optic disk neovascularization after diabetic papillopathy. Ho AC, et al. **Am J Ophthalmol** 1995 Nov;120(5):673–5

PAPILLOMAVIRUS, HUMAN

Divergent human papillomavirus type 16 variants are serologically cross-reactive. Cheng G, et al. **J Infect Dis** 1995 Dec;172(6):1584–7
Human papillomavirus and disease-free survival in FIGO stage Ib cervical cancer. Unger ER, et al. **J Infect Dis** 1995 Nov;172(5):1184–90
Evaluation of seroreactivity to human papillomavirus type 16 virus-like particles in an incident case-control study of cervical neoplasia. Wideroff L, et al. **J Infect Dis** 1995 Dec;172(6):1425–30

PAPIO

Suppression of maternal adrenal dehydroepiandrosterone and dehydroepiandrosterone sulfate production by estrogen during baboon pregnancy. Albrecht ED, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3201–8

PARAGANGLIOMA

Anesthetic hazards in a previously unsuspected case of posterior mediastinal paraganglioma. Mitra S, et al. **Anesth Analg** 1995 Nov;81(5):1097–8

PARAINFLUENZA VIRUS TYPE 1

Efficiency of in vivo gene transfection into transplanted rat heart by coronary infusion of HVJ liposome. Sawa Y, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II479–82

PARAINFLUENZA VIRUS TYPE 3

A live human parainfluenza type 3 virus vaccine is attenuated and immunogenic in healthy infants and children. Karron RA, et al. **J Infect Dis** 1995 Dec;172(6):1445–50

PARALYSIS

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 37-1995. A 6-year-old boy with a rash, meningismus, and diplegia [clinical conference] **N Engl J Med** 1995 Nov 30;333(22):1485–93
Glad to be alive. Pollack B. **Postgrad Med** 1995 Nov;98(5):36, 38

PARANASAL SINUS DISEASES

Frontal sinus obliteration [letter] Sherris DA, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1744–5

PARANASAL SINUS NEOPLASMS

Pathologic quiz case 1. Adenoid cystic carcinoma (ACC) of the ethmoid sinus. Chen AY, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov;121(11):1320, 1322–3

PARANEOPLASTIC SYNDROMES

Paraneoplastic cone dysfunction: an unusual visual remote effect of cancer [letter] Jacobson DM, et al. **Arch Ophthalmol** 1995 Dec;113(12):1580–2
Idiopathic hypothalamic dysfunction: a paraneoplastic syndrome? [letter] Ouvrier R, et al. **Lancet** 1995 Nov 11; 346(8985):1298
Guidelines on the detection of paraneoplastic anti-neuronal-specific antibodies: report from the Workshop to the Fourth Meeting of the International Society of Neuro-Immunology on paraneoplastic neurological disease, held October 22-23, 1994, in Rotterdam, The Netherlands. Moll JW, et al. **Neurology** 1995 Oct;45(10):1937–41
Immunization with the paraneoplastic encephalomyelitis antigen HuD does not cause neurologic disease in mice. Sillevis Smitt PA, et al. **Neurology** 1995 Oct;45(10):1873–8

PARAPARESIS, TROPICAL SPASTIC

In vivo proviral burden and viral RNA expression in T cell subsets of patients with human T lymphotropic virus type-1-associated myelopathy/tropical spastic paraparesis. Cho I, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):412–8

PARAPLEGIA

Gut hormone release in patients after spinal cord injury. Saltzstein RJ, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct; 74(5):339–44
Paraparesis in an 83-year-old woman. Magid D, et al. **Clin Orthop** 1995 Nov;(320):279–82, 284–5

PARAPROTEINEMIAS

Hepatitis C virus infection and lymphoproliferative disorders [letter] Andreone P, et al. **Blood** 1995 Nov 1;86(9):3610–1
Idiotype-reactive T-cell subsets and tumor load in monoclonal gammopathies. Yi Q, et al. **Blood** 1995 Oct 15;86(8):3043–9

PARAPROTEINS

Complement-mediated bactericidal activity of human antibodies to poly alpha 2-->8 N-acetylneuraminic acid, the capsular polysaccharide of Neisseria meningitidis serogroup B. Mandrell RE, et al. **J Infect Dis** 1995 Nov; 172(5):1279–89

PARAQUAT

Nematode development is inhibited by methyl viologen and high oxygen concentrations at a rate inversely proportional to life span. Hartman P, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B322–6

PARASITE EGG COUNT

Analysis of worm burden variation in human Schistosoma mansoni infections by determination of serum levels of circulating anodic antigen and circulating cathodic antigen. Van Lieshout L, et al. **J Infect Dis** 1995 Nov; 172(5):1336–42

PARASITEMIA

Increased erythropoietin production in children with severe malarial anemia. Burchard GD, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):547–51
Oral artesunate in the treatment of uncomplicated hyperparasitemic falciparum malaria. Luxemburger C, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):522–5

PARASITIC DISEASES

Drugs for parasitic infections. **Med Lett Drugs Ther** 1995 Nov 10;37(961):99–108

PARASYMPATHETIC NERVOUS SYSTEM

Differing autonomic response to dobutamine in the presence and absence of ischemia: implications for the autonomic contribution to positive inotropic intervention. Binkley PF, et al. **Am Heart J** 1995 Nov;130(5):1054–61

PARASYMPATHOLYTICS

The reduced sensation of dyspnea during exercise by inhaled oxitropium bromide in severe COPD patients [letter] Teramoto S, et al. **Chest** 1995 Nov;108(5):1479–80
Peppermint oil and colon spasm. Kingham JG. **Lancet** 1995 Oct 14;346(8981):986

PARASYMPATHOMIMETICS

Intrathecal amitriptyline. Antinociceptive interactions with intravenous morphine and intrathecal clonidine, neostigmine, and carbamylcholine in rats. Eisenach JC, et al. **Anesthesiology** 1995 Nov;83(5):1036–45
Gastroparesis with multiple sclerosis [letter] Read SJ, et al. **Lancet** 1995 Nov 4;346(8984):1228

PARATHYROID GLANDS

Investigation of calcium-induced hydrolysis of phosphoinositides in normal and lithium-treated parathyroid cells. McHenry CR, et al. **Am J Surg** 1995 Nov;170(5):484–7

PARATHYROID HORMONES

Characterization of a novel parathyroid hormone (PTH) receptor with specificity for the carboxyl-terminal region of PTH-(1-84) [see comments] Inomata N, et al. **Endocrinology** 1995 Nov;136(11):4732–40. Comment in: Endocrinology 1995 Nov;136(11):4729–31.
Sequence analysis of hypothalamic parathyroid hormone messenger ribonucleic acid. Nutley MT, et al. **Endocrinology** 1995 Dec;136(12):5600–7
The carboxy-terminus of parathyroid hormone--inert or invaluable? [editorial; comment] Orloff JJ, et al. **Endocrinology** 1995 Nov;136(11):4729–31 (20 ref.). Comment on: Endocrinology 1995 Nov;136(11):4732–40.
Intermittent parathyroid hormone treatment increases osteoblast number, steady state messenger ribonucleic acid levels for osteocalcin, and bone formation in tibial metaphysis of hypophysectomized female rats. Schmidt IU, et al. **Endocrinology** 1995 Nov;136(11):5127–34
Role of parathyroid hormone in mediating nocturnal and age-related increases in bone resorption. Ledger GA, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3304–10
Effects of reciprocal treatment with estrogen and estrogen plus parathyroid hormone on bone structure and strength in ovariectomized rats. Shen V, et al. **J Clin Invest** 1995 Nov;96(5):2331–8
Role of dopamine in the exaggerated phosphaturic response to parathyroid hormone in the remnant kidney. Isaac J, et al. **J Lab Clin Med** 1995 Nov;126(5):470–3

PARATHYROID NEOPLASMS

Water-clear cell adenoma of the parathyroid. A case report with immunohistochemistry and electron microscopy [see comments] Grenko RT, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):1072–4. Comment in: Arch Pathol Lab Med 1995 Nov;119(11):996–7.
Water-clear cell 'adenoma'. A new entity in the pathology of primary hyperparathyroidism [editorial; comment] Roth SI. **Arch Pathol Lab Med** 1995 Nov;119(11):996–7. Comment on: Arch Pathol Lab Med 1995 Nov;119(11):1072–4.
Mutational analysis of the extracellular Ca(2+)-sensing receptor gene in human parathyroid tumors. Hosokawa Y, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3107–10
Genetic abnormalities in sporadic parathyroid adenomas: loss of heterozygosity for chromosome 3q markers flanking the calcium receptor locus [see comments] Thompson DB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3377–80. Comment in: J Clin Endocrinol Metab 1995 Nov;80(11):3105–6.

PARATHYROIDECTOMY

Mortality of untreated primary hyperparathyroidism--a nontraditional indication for parathyroid surgery? [letter] Rastad J, et al. **Am J Med** 1995 Nov;99(5):577–8
Analysis of savings in operative time for primary hyperparathyroidism using localization with technetium 99m sestamibi scan. Wei JP, et al. **Am J Surg** 1995 Nov; 170(5):488–91

PARAVENTRICULAR HYPOTHALAMIC NUCLEUS

Effect of acetylcholine on corticotropin-releasing factor gene expression in the hypothalamic paraventricular nucleus of conscious rats. Ohmori N, et al. **Endocrinology** 1995 Nov;

136(11):4858–63
Catecholaminergic inhibition by hypercortisolemia in the paraventricular nucleus of conscious rats. Pacak K, et al. **Endocrinology** 1995 Nov;136(11):4814–9
Insulin and insulin-like growth factor II suppress neuropeptide Y release from the nerve terminals in the paraventricular nucleus: a putative hypothalamic site for energy homeostasis. Sahu A, et al. **Endocrinology** 1995 Dec; 136(12):5718–24

PARENTAL LEAVE

Maternity and parental leave policies at COTH hospitals: an update. Council of Teaching Hospitals. Philibert I, et al. **Acad Med** 1995 Nov;70(11):1056–8
Parental leave for residents and pediatric training programs. American Academy of Pediatrics Committee on Early Childhood, Adoption, and Dependent Care Resident Section. **Pediatrics** 1995 Nov;96(5 Pt 1):972–3

PARENTERAL NUTRITION

Effects of enteral and parenteral nutrition on gut mucosal permeability in the critically ill. Hadfield RJ, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1545–8

PARENTERAL NUTRITION, TOTAL

Bombesin affects mucosal immunity and gut-associated lymphoid tissue in intravenously fed mice. Li J, et al. **Arch Surg** 1995 Nov;130(11):1164–9; discussion 1169–70

PARENTS

When a baby dies. Diaz MR. **Am J Nurs** 1995 Nov; 95(11):54–6
Value of parents' estimates of children's developmental ages. Glascoe FP, et al. **J Pediatr** 1995 Nov;127(5):831–5
Tonsillectomy: a family-transmissible surgical procedure [letter] Domenighetti G, et al. **Lancet** 1995 Nov 18; 346(8986):1376
Cancer in the parents of children with cancer [see comments] Olsen JH, et al. **N Engl J Med** 1995 Dec 14;333(24):1594–9 . Comment in: N Engl J Med 1995 Dec 14;333(24):1633–5.

PARKINSON DISEASE

Making the diagnosis of mixed and non-Alzheimer's dementias. Hansen LA, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):1023–31 (34 ref.)
Effect of GPi pallidotomy on motor function in Parkinson's disease. Lozano AM, et al. **Lancet** 1995 Nov 25; 346(8987):1383–7
Neuroprotective mechanism of bromocriptine [letter] Yamashita H, et al. **Lancet** 1995 Nov 11;346(8985):1305
Erythrocyte thiolmethyltransferase: another failed marker for Alzheimer's and Parkinson's diseases. Hurwitz A, et al. **Neurology** 1995 Oct;45(10):1903–6

PAROTID DISEASES

Unilateral polycystic (dysgenetic) disease of the parotid gland. Ortiz-Hidalgo C, et al. **South Med J** 1995 Nov; 88(11):1173–5 (9 ref.)

PAROTID NEOPLASMS

Parotid and neck metastases from cutaneous squamous cell carcinoma of the head and neck. Khurana VG, et al. **Am J Surg** 1995 Nov;170(5):446–50
Expanded polytef for reconstructing postparotidectomy defects and preventing Frey's syndrome. Shemen LJ. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1307–9

PAROXETINE

Possible paroxetine-zolpidem interaction [letter] Katz SE. **Am J Psychiatry** 1995 Nov;152(11):1689

PARTIAL THROMBOPLASTIN TIME

Effect of heparin on whole blood activated partial thromboplastin time using a portable, whole blood coagulation monitor. Despotis GJ, et al. **Crit Care Med** 1995 Oct;23(10):1674–9

PARVOVIRUS B19, HUMAN

Multiple glycosphingolipids determine the tissue tropism of parvovirus B19. Cooling LL, et al. **J Infect Dis** 1995 Nov; 172(5):1198–205
Parvovirus B19 clearance from peripheral blood after acute infection. Musiani M, et al. **J Infect Dis** 1995 Nov; 172(5):1360–3
Epitope type-specific IgG responses to capsid proteins VP1 and VP2 of human parvovirus B19. Söderlund M, et al. **J Infect Dis** 1995 Dec;172(6):1431–6
Antibodies to the nonstructural protein of parvovirus B19 in persistently infected patients: implications for pathogenesis. von Poblotzki A, et al. **J Infect Dis** 1995 Nov;172(5):1356–9
Screening of blood donors for human parvovirus B19 [letter] Sato H, et al. **Lancet** 1995 Nov 4;346(8984):1237–8

PATELLA

Total knee arthroplasty after a previous patellectomy. Paletta GA Jr, et al. **J Bone Joint Surg Am** 1995 Nov; 77(11):1708–12
Demonstration of avulsion fracture of the inferior pole of the patella by magnetic resonance imaging. A case report. Shands PA, et al. **J Bone Joint Surg Am** 1995 Nov; 77(11):1721–3
Fixation strength of a biodegradable screw in anterior cruciate ligament reconstruction. Kousa P, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):901–5
Open fractures of the patella: long-term functional outcome. Catalano JB, et al. **J Trauma** 1995 Sep;39(3):439–44
Patellar tendinitis: MR imaging features, with suggested pathogenesis and proposed classification. McLoughlin RF, et al. **Radiology** 1995 Dec;197(3):843–8

PATELLAR LIGAMENT

Demonstration of avulsion fracture of the inferior pole of the patella by magnetic resonance imaging. A case report. Shands PA, et al. **J Bone Joint Surg Am** 1995 Nov; 77(11):1721–3

PATHOLOGY

Pathologists, the death certificate, and hospital quality [letter] Hanzlick R. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S128
College of American Pathologists Conference XXVIII: Alternate Site Testing. January 29–February 1, 1995. **Arch Pathol Lab Med** 1995 Oct;119(10):867–983 (0 ref.)
Alternate site testing. The old and new paradigm or the past is prologue. Bachner P. **Arch Pathol Lab Med** 1995 Oct; 119(10):881–5 (31 ref.)
Desirable performance standards for imprecision and bias in alternate sites. The views of laboratory professionals. Fraser CG, et al. **Arch Pathol Lab Med** 1995 Oct; 119(10):909–13
Alternate site testing. The decision-making process. Geyer SJ. **Arch Pathol Lab Med** 1995 Oct;119(10):907–8
College of American Pathologists Conference XXVIII on alternate site testing: introduction. Handorf CR. **Arch Pathol Lab Med** 1995 Oct;119(10):867–73 (9 ref.)
Future practices in diagnostic medicine. Hannan RE. **Arch Pathol Lab Med** 1995 Oct;119(10):890–3
College of American Pathologists Conference XXVIII on alternate site testing. What must we now do? Howanitz PJ. **Arch Pathol Lab Med** 1995 Oct;119(10):979–83 (30 ref.)
College of American Pathologists Conference XXVIII on alternate site testing: keynote address. Global view of how alternate site testing fits in with medical care. O'Leary D. **Arch Pathol Lab Med** 1995 Oct;119(10):877–80
College of American Pathologists Conference XXVIII on alternate site testing: breakout sessions. Orians MA, et al. **Arch Pathol Lab Med** 1995 Oct;119(10):952–61
College of American Pathologists Conference XXVIII on alternate site testing: keynote address. Reflections on a C major scale. Woodruff KH. **Arch Pathol Lab Med** 1995 Oct;119(10):876
Artificial neural networks in pathology and medical laboratories [see comments] Dybowski R, et al. **Lancet** 1995 Nov 4;346(8984):1203–7 (34 ref.). Comment in: Lancet 1995 Nov 4;346(8984):1175–7.

PATIENT ACCEPTANCE OF HEALTH CARE

Need and desire for preventive care measures in emergency department patients. Rodriguez RM, et al. **Ann Emerg Med** 1995 Nov;26(5):615–20
Electromyography: do the diagnostic ends justify the means? Kothari MJ, et al. **Arch Phys Med Rehabil** 1995 Oct; 76(10):947–9
Factors associated with participation in a preventive cardiology service by patients with coronary heart disease. Dignan MB, et al. **South Med J** 1995 Oct;88(10):1057–61
Office or emergency department: what's the difference? Schwartz MP. **South Med J** 1995 Oct;88(10):1020–4

PATIENT ADMISSION

Socioeconomic variation in admission for diseases of female genital system and breast in a national cohort aged 15–43. Kuh D, et al. **BMJ** 1995 Sep 30;311(7009):840–3
Waiting list dynamics and the impact of earmarked funding. Newton JN, et al. **BMJ** 1995 Sep 23;311(7008):783–5

PATIENT ADVOCACY

Power, professionalism, and patient advocacy. Flynn MB. **Am J Surg** 1995 Nov;170(5):407–9
Competent patients, incompetent decisions. Kerridge I, et al. **Ann Intern Med** 1995 Dec 1;123(11):878–81
On advancing advance directives. Why should we believe the promise? [editorial] McIntyre KM. **Arch Intern Med** 1995 Nov 27;155(21):2271–3 (12 ref.)
The case of Baby L revisited [editorial] Goldworth A, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):452–6
Balancing judicial interests in HIV cases. Part 1, Issues for nurse administrators. Zachary MK. **J Nurs Adm** 1995 Oct; 25(10):51–5
On timeless principles in changing times. Boyd CR. **J Trauma** 1995 Nov;39(5):815–7

PATIENT CARE PLANNING

Reduced resource utilization through standardized outcome-focused care plans. Adams CE, et al. **J Nurs Adm** 1995 Oct;25(10):43–50
Patient care coordinators: successfully merging utilization management and discharge planning. McNamara ST, et al. **J Nurs Adm** 1995 Nov;25(11):33–8
Another health care idea: disease management [news] Marwick C. **JAMA** 1995 Nov 8;274(18):1416–7
User's guides to the Medical Literature. VIII. How to use clinical practice guidelines. B. what are the recommendations and will they help you in caring for your patients? The Evidence-Based Medicine Working Group. Wilson MC, et al. **JAMA** 1995 Nov 22–29;274(20):1630–2

PATIENT CARE TEAM

Bridging the professions: an integrated and interdisciplinary approach to teaching health care ethics. Browne A, et al. **Acad Med** 1995 Nov;70(11):1002–5
Reducing low-density lipoprotein cholesterol levels in an ambulatory care system. Results of a multidisciplinary collaborative practice lipid clinic compared with traditional physician-based care. Shaffer J, et al. **Arch Intern Med** 1995 Nov 27;155(21):2330–5
Morbidity and severity of illness during interhospital transfer: impact of a specialised paediatric retrieval team. Britto J, et al. **BMJ** 1995 Sep 30;311(7009):836–9
Acute pain services. Purchasers must be prepared to pay for a multidisciplinary team [letter] Susay SR. **BMJ** 1995 Oct 14;311(7011):1023
Caring and sharing [comment] Orton P. **Lancet** 1995 Oct 14;346(8981):984. Comment on: Lancet 1995 Oct 14;990–4.
Herodotus and the multidisciplinary clinic. Schipper H, et al. **Lancet** 1995 Nov 18;346(8986):1312–3
Effectiveness of joint consultation sessions of general practitioners and orthopaedic surgeons for locomotor-system disorders [see comments] Vierhout WP, et al. **Lancet** 1995 Oct 14;346(8981):990–4. Comment in: Lancet 1995 Oct 14;346(8981):984.

PATIENT COMPLIANCE

Compliance with antimalarial chemoprophylaxis and the subsequent development of malaria: a matched case-control study. Gyorkos TW, et al. **Am J Trop Med Hyg** 1995 Nov; 53(5):511–7
Miscompliance by proxy. Jamieson MJ, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):594
Dietary satisfaction correlated with adherence in the Modification of Diet in Renal Disease Study. Coyne T, et al. **J Am Diet Assoc** 1995 Nov;95(11):1301–6
Factors associated with adherence to the dietary protein intervention in the Modification of Diet in Renal Disease Study. Milas NC, et al. **J Am Diet Assoc** 1995 Nov; 95(11):1295–300
Quality of outpatient care: diabetes [letter] Bowman MA, et al. **JAMA** 1995 Nov 22–29;274(20):1584; discussion 1585

PATIENT DISCHARGE

Prognostic value of predischarge exercise stress echocardiography after acute myocardial infarction. Quintana M, et al. **Am J Cardiol** 1995 Dec 1;76(16):1115–21
US warns against early discharge of babies [news] Roberts J. **BMJ** 1995 Oct 21;311(7012):1041–2
Patient care coordinators: successfully merging utilization management and discharge planning. McNamara ST, et al. **J Nurs Adm** 1995 Nov;25(11):33–8
Adequacy of hospital discharge data for determining trauma morbidity patterns. Kramer CF, et al. **J Trauma** 1995 Nov; 39(5):935–40
An analysis of Hospital Discharge Index as a trauma data base. Mullins RJ, et al. **J Trauma** 1995 Nov;39(5):941–8
Women and children first [see comments] Annas GJ. **N Engl J Med** 1995 Dec 14;333(24):1647–51. Comment in: N Engl J Med 1995 Dec 14;333(24):1635–7.
To stay or not to stay? That is the question [comment] Parisi VM, et al. **N Engl J Med** 1995 Dec 14;333(24):1635–7. Comment on: N Engl J Med 1995 Dec 14;333(24):1647–51.
Early discharge alert [comment] Lawrence RA. **Pediatrics** 1995 Nov;96(5 Pt 1):966–7. Comment on: Pediatrics 1995 Nov;96(5 Pt 1):957–60.

PATIENT EDUCATION

Panic disorder and the primary care physician [editorial; comment] Doyle BB. **Am Fam Physician** 1995 Nov 15; 52(7):1999–2000. Comment on: Am Fam Physician 1995 Nov 15;52(7):2055–63, 2067–8.
Diabetes and 'normal' lifestyle [letter] Matuschka P. **Am Fam Physician** 1995 Nov 15;52(7):2011–2
The patient information and education initiative. Rheinstein PH, et al. **Am Fam Physician** 1995 Dec;52(8):2377–8, 2381–2
Promoting inpatient directives about life-sustaining treatments in a community hospital. Results of a 3-year

time-series intervention trial. Reilly BM, et al. **Arch Intern Med** 1995 Nov 27;155(21):2317-23
Promoting completion of health care proxies following hospitalization. A randomized controlled trial in a community hospital. Reilly BM, et al. **Arch Intern Med** 1995 Nov 13;155(20):2202-6
Assertions about patient information are not supported [letter] Dixon M. **BMJ** 1995 Oct 7;311(7010):946
Advising women on which pill to take [editorial; comment] Guillebaud J. **BMJ** 1995 Oct 28;311(7013):1111-2. Comment on: BMJ 1995 Oct 28;311(7013):1112.
A randomised trial of three methods of giving information about prenatal testing. Thornton JG, et al. **BMJ** 1995 Oct 28;311(7013):1127-30
The impact of a summer asthma camp experience on asthma education and morbidity in children. Sorrells VD, et al. **J Fam Pract** 1995 Nov;41(5):465-8
Efficacy and safety of pneumococcal revaccination after splenectomy for trauma. Rutherford EJ, et al. **J Trauma** 1995 Sep;39(3):448-52

PATIENT PARTICIPATION

Ensuring that guidelines are effective. Pilot of patient held guidelines is under way [letter] Rao JN, et al. **BMJ** 1995 Oct 14;311(7011):1023
Ensuring that guidelines are effective. Give them to the patient [letter] Williamson C. **BMJ** 1995 Oct 14; 311(7011):1023
Informed consent, parental permission, and assent in pediatric practice [letter] Bartholome WG. **Pediatrics** 1995 Nov;96(5 Pt 1):981-2

PATIENT READMISSION

Association between duration of neonatal hospital stay and readmission rate. Lee KS, et al. **J Pediatr** 1995 Nov; 127(5):758-66

PATIENT SATISFACTION

Evaluating health services: the importance of patients' preferences and quality of life [see comments] Yin D, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1323-8. Comment in: AJR Am J Roentgenol 1995 Dec;165(6):1329-30.
The accuracy and patient preference for self-collected group B Streptococcus cultures. Mercer BM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1325-8
Consumer satisfaction with a rehabilitation mobile outreach program. Wilson KG, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):899-904
Dietary satisfaction correlated with adherence in the Modification of Diet in Renal Disease Study. Coyne T, et al. **J Am Diet Assoc** 1995 Nov;95(11):1301-6

PATIENT SELECTION

Gender differences in device therapy for malignant ventricular arrhythmias. Horton HL, et al. **Arch Intern Med** 1995 Nov 27;155(21):2342-5
Screening scale predicts patients successfully receiving long-term implantable left ventricular assist devices. Oz MC, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II169-73
Target heart failure populations for newer therapies. Stevenson LW, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II174-81
Preoperative selection of patients with severely impaired left ventricular function for coronary revascularization. Role of low-dose dobutamine echocardiography and exercise-redistribution-reinjection thallium SPECT. Vanoverschelde JL, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II37-44
Abdominal computed tomographic scan in the selection of patients with mucinous peritoneal carcinomatosis for cytoreductive surgery. Jacquet P, et al. **J Am Coll Surg** 1995 Dec;181(6):530-8
The National Cancer Institute audit of the National Surgical Adjuvant Breast and Bowel Project Protocol B-06 [see comments] Christian MC, et al. **N Engl J Med** 1995 Nov 30;333(22):1469-74. Comment in: N Engl J Med 1995 Nov 30;333(22):1496-8.

PATIENT TRANSFER

Morbidity and severity of illness during interhospital transfer: impact of a specialised paediatric retrieval team. Britto J, et al. **BMJ** 1995 Sep 30;311(7009):836-9
Nurse information needs for efficient care continuity across patient units. Patterson PK, et al. **J Nurs Adm** 1995 Oct; 25(10):28-36
Interactions between hospital and nursing home use. Freiman MP, et al. **Public Health Rep** 1995 Sep-Oct;110(5):546-54; discussion 545

PATIENTS

In the eye of the beholder. Hux JE, et al. **Arch Intern Med** 1995 Nov 27;155(21):2277-80
Patients' views of priority setting in health care: an interview survey in one practice. Dicker A, et al. **BMJ** 1995 Oct 28;311(7013):1137-9

PEAK EXPIRATORY FLOW RATE

Interrelationships of peak expiratory flow rate with physical and cognitive function in the elderly: MacArthur Foundation studies of aging. Cook NR, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M317-23
Value of home peak flow monitoring for asthma control. Janson S. **West J Med** 1995 Oct;163(4):370-1

PEDIATRICS

The adequacy of medical ethics education in a pediatrics training program. Waz WR, et al. **Acad Med** 1995 Nov; 70(11):1041-3
Use of a metal detector to track swallowed metal objects [letter] Matlin E. **Am Fam Physician** 1995 Nov 1;52(6):1678
Inhalational anaesthesia at the extremes of age: paediatric anaesthesia. Olsson GL. **Anaesthesia** 1995 Oct;50 Suppl:34-6 (21 ref.)
Pediatricians' knowledge and attitudes concerning diagnosis and treatment of attention deficit and hyperactivity disorders. A national survey approach. Kwasman A, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1211-6
Factors prompting referral for cardiology evaluation of heart murmurs in children [letter] McCrindle BW, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1277-9
Leadership ... T. Berry Brazelton was recently given the 1995 C. Everett Koop Health Advocate Award [news] **Hosp Health Netw** 1995 Nov 5;69(21):19
Survey of growth hormone treatment practices by 251 pediatric endocrinologists. Wyatt DT, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3292-7
Parental leave for residents and pediatric training programs. American Academy of Pediatrics Committee on Early Childhood, Adoption, and Dependent Care Resident Section. **Pediatrics** 1995 Nov;96(5 Pt 1):972-3
Beliefs and practices regarding childhood vaccination among urban pediatric providers in New Jersey. Askew GL, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):889-92
Informed consent, parental permission, and assent in pediatric practice [letter] Bartholome WG. **Pediatrics** 1995 Nov;96(5 Pt 1):981-2

PEER GROUP

Peer social support: a key to care giver morale and satisfaction. Gaynor SE, et al. **J Nurs Adm** 1995 Nov; 25(11):23-8

PEER REVIEW, RESEARCH

And now, evidence based editing [editorial] Smith R, et al. **BMJ** 1995 Sep 30;311(7009):826
Practice parameters [letter] Greenberg MK. **Neurology** 1995 Oct;45(10):1946

PELVIC BONES

Pelvic polyfractures in children. Radiographic diagnosis and treatment. Keshishyan RA, et al. **Clin Orthop** 1995 Nov; (320):28-33
Functional outcome of patients with unstable pelvic ring fractures stabilized with open reduction and internal fixation. Gruen GS, et al. **J Trauma** 1995 Nov;39(5):838-44; discussion 844-5
Nosocomial meningitis caused by multiresistant enterococcus as a life-threatening complication of pelvic injury: case report. Lamer C, et al. **J Trauma** 1995 Sep;39(3):609-11
Functional status following orthopedic trauma in young women. McCarthy ML, et al. **J Trauma** 1995 Nov; 39(5):828-36; discussion 836-7
Unnecessary use of pelvic x-ray in blunt trauma. Yugueros P, et al. **J Trauma** 1995 Oct;39(4):722-5

PELVIC NEOPLASMS

Detection of pelvic recurrence of colorectal carcinoma: prospective, blinded comparison of Tc-99m-IMMU-4 monoclonal antibody scanning and CT. Stomper PC, et al. **Radiology** 1995 Dec;197(3):688-92

PELVIS

Chronic pelvic pain. Lipscomb GH, et al. **Med Clin North Am** 1995 Nov;79(6):1411-25 (30 ref.)
Pelvic organ prolapse and stress urinary incontinence. Rush CB, et al. **Med Clin North Am** 1995 Nov;79(6):1473-9 (16 ref.)

PEMPHIGOID, BULLOUS

Molecular mapping of a pathogenically relevant BP180 epitope associated with experimentally induced murine bullous pemphigoid. Liu Z, et al. **J Immunol** 1995 Dec 1;155(11):5449-54

PENICILLIN RESISTANCE

Streptococcus pneumoniae resistant to penicillin and tetracycline associated with HIV seropositivity [letter] Paul J, et al. **Lancet** 1995 Oct 14;346(8981):1034-5

PENICILLIN V

Bacteraemia due to penicillin-resistant Streptococcus viridans in cancer patients, before and after prophylaxis with penicillin [letter] Krcmery V, et al. **Lancet** 1995 Nov 18;346(8986):1362-3

PENICILLINS

Discontinuing penicillin prophylaxis in children with sickle cell anemia. Prophylactic Penicillin Study II. Falletta JM, et al. **J Pediatr** 1995 Nov;127(5):685-90
Therapeutic failure in group C streptococcal pharyngitis [letter] Hutchinson NA, et al. **Lancet** 1995 Nov 18; 346(8986):1367

PENILE ERECTION

The penis as a vascular organ. The importance of corporal smooth muscle tone in the control of erection. Christ GJ. **Urol Clin North Am** 1995 Nov;22(4):727-45 (77 ref.)
Intracavernous injection therapy for male erectile dysfunction. Fallon B. **Urol Clin North Am** 1995 Nov; 22(4):833-45 (68 ref.)
Neural control of penile erection. Giuliano FA, et al. **Urol Clin North Am** 1995 Nov;22(4):747-66 (271 ref.)
Use of nocturnal penile tumescence and rigidity in the evaluation of male erectile dysfunction. Levine LA, et al. **Urol Clin North Am** 1995 Nov;22(4):775-88 (58 ref.)
Oral and topical treatment of erectile dysfunction. Present and future. Morales A, et al. **Urol Clin North Am** 1995 Nov;22(4):879-86 (31 ref.)

PENILE INDURATION

Use of penile prosthetic implants in patients with penile fibrosis. Knoll LD. **Urol Clin North Am** 1995 Nov; 22(4):857-63

PENILE PROSTHESIS

Use of penile prosthetic implants in patients with penile fibrosis. Knoll LD. **Urol Clin North Am** 1995 Nov; 22(4):857-63
Long-term results of penile prosthetic implants. Lewis RW. **Urol Clin North Am** 1995 Nov;22(4):847-56 (30 ref.)

PENIS

Reduction of penile nitric oxide synthase in diabetic BB/WORdp (type I) and BBZ/WORdp (type II) rats with erectile dysfunction. Vernet D, et al. **Endocrinology** 1995 Dec;136(12):5709-17
Utilization of the breast for penile reconstruction in a transsexual [letter] Safak T, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1483-5
Augmentation phalloplasty. Alter GJ. **Urol Clin North Am** 1995 Nov;22(4):887-902
The penis as a vascular organ. The importance of corporal smooth muscle tone in the control of erection. Christ GJ. **Urol Clin North Am** 1995 Nov;22(4):727-45 (77 ref.)
Neural control of penile erection. Giuliano FA, et al. **Urol Clin North Am** 1995 Nov;22(4):747-66 (271 ref.)
Use of penile prosthetic implants in patients with penile fibrosis. Knoll LD. **Urol Clin North Am** 1995 Nov; 22(4):857-63
Penile revascularization. Sharaby JS, et al. **Urol Clin North Am** 1995 Nov;22(4):821-32 (52 ref.)

PENTAMIDINE

Acute severe autonomic insufficiency during pentamidine therapy [letter] Siddiqui MA, et al. **South Med J** 1995 Oct; 88(10):1087-8

PEPTIC ULCER

Role of epidermal growth factor in peptic ulcer healing. Calabrò A, et al. **Dig Dis Sci** 1995 Nov;40(11):2497-504 (63 ref.)
We need to integrate new data concerning Helicobacter pylor into experimental ulcer research. Graham DY. **Dig Dis Sci** 1995 Nov;40(11):2487-9 (35 ref.)
Influence of Helicobacter pylori on tryptase and cathepsin D in peptic ulcer. Plebani M, et al. **Dig Dis Sci** 1995 Nov; 40(11):2473-6

PEPTIC ULCER PERFORATION

Intramural abscess of the duodenum resulting from perforated peptic ulcer. Albu E, et al. **South Med J** 1995 Oct; 88(10):1078-80

PEPTIDE FRAGMENTS

The aminoterminal propeptide of type III procollagen provides new information on prognosis after acute myocardial infarction. Høst NB, et al. **Am J Cardiol** 1995 Nov 1;76(12):869-73
Activation of the hemostatic mechanism during thrombolysis in patients with unstable angina pectoris. Merlini PA, et al. **Blood** 1995 Nov 1;86(9):3327-32
Enteral enhancement of glucose disposition by both

insulin-dependent and insulin-independent processes. A physiological role of glucagon-like peptide I. D'Alessio DA, et al. **Diabetes** 1995 Dec;44(12):1433-7
Regulation of glucagon-like peptide-1-(7-36) amide, peptide YY, and neurotensin secretion by neurotransmitters and gut hormones in the isolated vascularly perfused rat ileum. Dumoulin V, et al. **Endocrinology** 1995 Nov;136(11):5182-8
A conformational change in the beta-subunit of the insulin-like growth factor I receptor identified by antipeptide antibodies. Gual P, et al. **Endocrinology** 1995 Dec;136(12):5298-304
Characterization of a novel parathyroid hormone (PTH) receptor with specificity for the carboxyl-terminal region of PTH-(1-84) [see comments] Inomata N, et al. **Endocrinology** 1995 Nov;136(11):4732-40. Comment in: Endocrinology 1995 Nov;136(11):4729-31.
The carboxy-terminus of parathyroid hormone—inert or invaluable? [editorial; comment] Orloff JJ, et al. **Endocrinology** 1995 Nov;136(11):4729-31 (20 ref.). Comment on: Endocrinology 1995 Nov;136(11):4732-40.
Stereospecific effects of fatty acids on proglucagon-derived peptide secretion in fetal rat intestinal cultures. Rocca AS, et al. **Endocrinology** 1995 Dec;136(12):5593-9
Glucagon-like peptide-1 affects gene transcription and messenger ribonucleic acid stability of components of the insulin secretory system in RIN 1046-38 cells. Wang Y, et al. **Endocrinology** 1995 Nov;136(11):4910-7
Molecular analysis of a heteroclitic T cell response to the immunodominant epitope of sperm whale myoglobin. Implications for peptide partial agonists. England RD, et al. **J Immunol** 1995 Nov 1;155(9):4295-306
Prominent roles of secondary anchor residues in peptide binding to HLA-A24 human class I molecules. Kondo A, et al. **J Immunol** 1995 Nov 1;155(9):4307-12
Presentation of endogenous peptide/MHC class I complexes is profoundly influenced by specific C-terminal flanking residues. Shastri N, et al. **J Immunol** 1995 Nov 1; 155(9):4339-46

PEPTIDE PEPTIDOHYDROLASES

Rheumatoid synovial fibroblast adhesion to human articular cartilage. Enhancement by neutrophil proteases. McCurdy L, et al. **Arthritis Rheum** 1995 Nov;38(11):1694-700
Autocrine regulation of cell proliferation by the insulin-like growth factor (IGF) and IGF binding protein-3 protease system in a human prostate carcinoma cell line (PC-3). Angelloz-Nicoud P, et al. **Endocrinology** 1995 Dec; 136(12):5485-92

PEPTIDES

Gut hormone release in patients after spinal cord injury. Saltzstein RJ, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct; 74(5):339-44
Regulation of glucagon-like peptide-1-(7-36) amide, peptide YY, and neurotensin secretion by neurotransmitters and gut hormones in the isolated vascularly perfused rat ileum. Dumoulin V, et al. **Endocrinology** 1995 Nov;136(11):5182-8
Increased plasma levels of adrenomedullin in patients with heart failure. Nishikimi T, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1424-31
HLA association with autoimmune disease: restricted binding or T-cell selection? [letter] Baum H, et al. **Lancet** 1995 Oct 14;346(8981):1042-3

PEPTIDES, CYCLIC

Renal actions of endothelin-1 in newborn piglets: dose-effect relation and the effects of receptor antagonist (BQ-123) and cyclooxygenase inhibitor (indomethacin). Bhat R, et al. **J Lab Clin Med** 1995 Nov;126(5):458-69

PEPTIDYL-DIPEPTIDASE A

Angiotensin-converting enzyme gene polymorphism in Japanese patients with hypertrophic cardiomyopathy. Yoneya K, et al. **Am Heart J** 1995 Nov;130(5):1089-93
Angiotensin converting enzyme genotypes and disease [editorial] Teo KK. **BMJ** 1995 Sep 23;311(7008):763-4
Gene polymorphism but not catalytic activity of angiotensin I-converting enzyme is associated with coronary artery disease and myocardial infarction in low-risk patients. Gardemann A, et al. **Circulation** 1995 Nov 15;92(10):2796-9
Genetic linkage of the ACE gene to plasma angiotensin-converting enzyme activity but not to blood pressure. A quantitative trait locus confers identical complex phenotypes in human and rat hypertension. Kreutz R, et al. **Circulation** 1995 Nov 1;92(9):2381-4
Departure from Hardy-Weinberg equilibrium should be systematically tested in studies of association between genetic markers and disease [letter] Tiret L, et al. **Circulation** 1995 Dec 1;92(11):3364-5
Is the inherited ACE genotype a trump or a joker? [editorial; comment] Mitch WE. **J Clin Invest** 1995 Nov;96(5):2100-1 . Comment on: J Clin Invest 1995 Nov;96(5):2162-9.
Role of the deletion of polymorphism of the angiotensin converting enzyme gene in the progression and therapeutic responsiveness of IgA nephropathy [see comments] Yoshida H, et al. **J Clin Invest** 1995 Nov;96(5):2162-9. Comment in: J Clin Invest 1995 Nov;96(5):2100-2.

PERFUSION

The effect of retrograde cerebral perfusion after particulate embolization to the brain. Yerlioglu ME, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1470-84; discussion 1484-5

PERICARDIAL EFFUSION

Pericardial effusion as the initial feature of Q fever. Valéro F, et al. **Am Heart J** 1995 Dec;130(6):1308-9
Pericardial effusion in AIDS. Incidence and survival. Heidenreich PA, et al. **Circulation** 1995 Dec 1; 92(11):3229-34
A prospective study of surgeon-performed ultrasound as the primary adjuvant modality for injured patient assessment. Rozycki GS, et al. **J Trauma** 1995 Sep;39(3):492-8; discussion 498-500

PERICARDITIS

Immunosuppressive therapy prevents recurrent pericarditis. Marcolongo R, et al. **J Am Coll Cardiol** 1995 Nov 1; 26(5):1276-9
Atrial defibrillation using temporary epicardial defibrillation stainless steel wire electrodes: studies in the canine sterile pericarditis model. Ortiz J, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1356-64
Cardiac complications in children with Staphylococcus aureus bacteremia. Friedland IR, et al. **J Pediatr** 1995 Nov; 127(5):746-8

PERICARDITIS, CONSTRICTIVE

Massive pericardiac hematoma with severe constrictive pathophysiologic complications after insertion of an epicardial pacemaker. Vilacosta I, et al. **Am Heart J** 1995 Dec;130(6):1298-300
Clinical problem-solving: diverted by the chief complaint [letter] Aderka D. **N Engl J Med** 1995 Nov 23; 333(21):1424-5; discussion 1426
Clinical problem-solving: diverted by the chief complaint [letter] Good CB. **N Engl J Med** 1995 Nov 23;333(21):1425; discussion 1426
Clinical problem-solving: diverted by the chief complaint [letter] Haseeb M. **N Engl J Med** 1995 Nov 23;333(21):1425; discussion 1426
Clinical Problem-Solving: diverted by the chief complaint [letter] Lomasky SJ. **N Engl J Med** 1995 Nov 23; 333(21):1425-6
Clinical problem-solving: diverted by the chief complaint [letter] Sotos JG, et al. **N Engl J Med** 1995 Nov 23; 333(21):1425; discussion 1426

PERICARDIUM

Massive pericardiac hematoma with severe constrictive pathophysiologic complications after insertion of an epicardial pacemaker. Vilacosta I, et al. **Am Heart J** 1995 Dec;130(6):1298-300
Effects of pericardial constraint on left ventricular mechanoreceptor activity in cats. Yang SY, et al. **Circulation** 1995 Dec 1;92(11):3331-6
Images in clinical medicine: echinococcal cyst of the pericardium [letter] Saidi F. **N Engl J Med** 1995 Dec 7; 333(23):1572

PERIMETRY

Random dot motion perimetry in patients with glaucoma and in normal subjects. Wall M, et al. **Am J Ophthalmol** 1995 Nov;120(5):587-96

PERIODIC DISEASE

Human foamy virus and familial Mediterranean fever in Japan [letter] Tamura N, et al. **JAMA** 1995 Nov 15;274(19):1509

PERIODICALS

95th anniversary of the ARRS: history of the Journal editors. American Roentgen Ray Society. Hopper KD. **AJR Am J Roentgenol** 1995 Dec;165(6):1525-32
Should renaming the specialty begin with the Journal? [letter] McLoughlin TM Jr. **Anesthesiology** 1995 Nov;83(5):1132-3
Books, books, books [letter] Lempert P. **Arch Ophthalmol** 1995 Dec;113(12):1582
Managed care in JAMA and the Archives journals. A call for papers for coordinated theme issues [editorial] Lundberg GD. **Arch Surg** 1995 Nov;130(11):1155
BMJ should review its policy on reprints [letter] Cummins D, et al. **BMJ** 1995 Oct 28;311(7013):1169
Biomedical journals not dead yet. Whimsical titles are deeply unhelpful [letter] Kerr JR. **BMJ** 1995 Sep 30;311(7009):879
BMJ should declare its own conflict of interest [letter] Mabin DC. **BMJ** 1995 Sep 30;311(7009):878-9
Biomedical journals not dead yet. Electronic publications are hard to access [letter] Quinn SE, et al. **BMJ** 1995 Sep 30; 311(7009):879
Audit of reports of randomised clinical trials published in one journal over 45 years. van der Wijden CL, et al. **BMJ** 1995 Oct 7;311(7010):918
Diabetes, diabetes, and the American Diabetes Association [editorial] Cryer PE. **Diabetes** 1995 Dec;44(12):1351-4
Impact factor as the best operational measure of medical journals [letter] Brody S. **Lancet** 1995 Nov 11; 346(8985):1300-1
Impact factor as the best operational measure of medical journals [letter] Foster WR. **Lancet** 1995 Nov 11; 346(8985):1301
Evidence-based medicine [letter] Haynes B. **Lancet** 1995 Oct 28;346(8983):1171

PERIODICITY

Chaos and complexity. Can it help us to understand mood and behavior? Ehlers CL. **Arch Gen Psychiatry** 1995 Nov; 52(11):960-4 (57 ref.)
Evidence of chaotic mood variation in bipolar disorder. Gottschalk A, et al. **Arch Gen Psychiatry** 1995 Nov; 52(11):947-59

PERIOSTEUM

Bone growth and modeling changes induced by periosteal stripping in the rat. Hernández JA, et al. **Clin Orthop** 1995 Nov;(320):211-9
Relationship of the subperiosteal bone collar to metaphyseal lesions in abused infants. Kleinman PK, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1471-6
Acute vascular response to intramedullary reaming [letter] Oni OO. **J Bone Joint Surg Br** 1995 Nov;77(6):981-2

PERIPHERAL NERVE NEOPLASMS

Breast cancer recurrence in a patient with a previous history of radiation injury of the brachial plexus: a case report. Brennan MJ. **Arch Phys Med Rehabil** 1995 Oct; 76(10):974-6
Carpal tunnel syndrome due to T cell lymphoma. Chevalier X, et al. **Arthritis Rheum** 1995 Nov;38(11):1707-9

PERIPHERAL NERVES

Myxoid and globular degeneration of nerves in the shoulder joint. Hashimoto T, et al. **Clin Orthop** 1995 Nov;(320):55-64
Injury to infrapatellar branch of saphenous nerve in arthroscopic knee surgery. Mochida H, et al. **Clin Orthop** 1995 Nov;(320):88-94
Vascularized allogeneic joint, muscle, and peripheral nerve transplantation. Muramatsu K, et al. **Clin Orthop** 1995 Nov; (320):194-204

PERIPHERAL NERVOUS SYSTEM

Arteriovenous differences in plasma concentrations of catechols in rats with neuropathic pain. Raja SN, et al. **Anesthesiology** 1995 Nov;83(5):1000-8

PERIPHERAL NERVOUS SYSTEM DISEASES

Lovastatin and peripheral neuropathy [letter] Ahmad S. **Am Heart J** 1995 Dec;130(6):1321
Peripheral neuropathy with necrotizing vasculitis in rheumatoid arthritis. A clinicopathologic and prognostic study of thirty-two patients. Puéchal X, et al. **Arthritis Rheum** 1995 Nov;38(11):1618-29
High prevalence of human T cell lymphotropic virus type II infection in patients affected by human immunodeficiency virus type 1—associated predominantly sensory polyneuropathy. Zehender G, et al. **J Infect Dis** 1995 Dec;172(6):1595-8
Cutaneous innervation in sensory neuropathies: evaluation by skin biopsy. McCarthy BG, et al. **Neurology** 1995 Oct; 45(10):1848-55

PERIPHERAL VASCULAR DISEASES

Economic implications of thrombolysis or operation as the initial treatment modality in acute peripheral arterial occlusion. Ouriel K, et al. **Surgery** 1995 Nov;118(5):810-4

PERITONEAL LAVAGE

Large-volume intraoperative peritoneal lavage with an assistant device for treatment of peritonitis caused by blunt traumatic rupture of the small bowel. Sugimoto K, et al. **J Trauma** 1995 Oct;39(4):689-92

PERITONEAL NEOPLASMS

Malignant mixed müllerian tumor of the extraovarian secondary müllerian system. Report of two cases and review of the English literature. Mira JL, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):1044-9 (31 ref.)

PERITONEUM

Proteinases of rat mast cells. Peritoneal but not intestinal mucosal mast cells express mast cell proteinase 5 and carboxypeptidase A. Befus AD, et al. **J Immunol** 1995 Nov 1;155(9):4406-11

PERITONITIS

Changes in gut intramucosal pH and gut oxygen extraction ratio in a porcine model of peritonitis and hemorrhage. Antonsson JB, et al. **Crit Care Med** 1995 Nov; 23(11):1872–81

Endogenous IL-10 protects mice from death during septic peritonitis. van der Poll T, et al. **J Immunol** 1995 Dec 1; 155(11):5397–401

Large-volume intraoperative peritoneal lavage with an assistant device for treatment of peritonitis caused by blunt traumatic rupture of the small bowel. Sugimoto K, et al. **J Trauma** 1995 Oct;39(4):689–92

PERONEAL NERVE

Peroneal nerve palsy and compartment syndrome in bilateral femoral fractures. Carlson DA, et al. **Clin Orthop** 1995 Nov; (320):115–8

PEROXIDASE

Effect of tumor necrosis factor-induced integrin activation on Fc gamma receptor II-mediated signal transduction: relevance for activation of neutrophils by anti-proteinase 3 or anti-myeloperoxidase antibodies. Reumaux D, et al. **Blood** 1995 Oct 15;86(8):3189–95

PEROXIDES

Studies of hypoxemic/reoxygenation injury: without aortic clamping. VII. Counteraction of oxidant damage by exogenous antioxidants: coenzyme Q10. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1221–7

PERSONALITY

Mortality associated with wines, beers, and spirits. Australian data suggest that choice of beverage relates to lifestyle and personality [letter] Burke V, et al. **BMJ** 1995 Oct 28; 311(7013):1166

PERSONALITY ASSESSMENT

Persistent perfectionism, symmetry, and exactness after long-term recovery from anorexia nervosa. Srinivasagam NM, et al. **Am J Psychiatry** 1995 Nov;152(11):1630–4

PERSONALITY INVENTORY

Assessing the psychological types of specialists to assist students in career choice. Lester WM, et al. **Acad Med** 1995 Oct;70(10):932–3

PERSONNEL ADMINISTRATION, HOSPITAL

Human resources. Busting barriers. Appleby C. **Hosp Health Netw** 1995 Oct 20;69(20):47

PERSONNEL, HOSPITAL

Balancing judicial interests in HIV cases. Part 1, Issues for nurse administrators. Zachary MK. **J Nurs Adm** 1995 Oct; 25(10):51–5

Health care professional attitudes toward donation: effect on practice and procurement. Siminoff LA, et al. **J Trauma** 1995 Sep;39(3):553–9

PERSONNEL MANAGEMENT

Terms and conditions of service for new specialist registrar grade are not yet established [letter] Bennie P. **BMJ** 1995 Oct 21;311(7012):1094

Coaching practices of first-line nurse managers in hospital wards with highly satisfied personnel. Kivimäki M, et al. **J Nurs Adm** 1995 Nov;25(11):6, 14

Creating a climate to promote internal motivation in employees. Proch ML. **J Nurs Adm** 1995 Oct;25(10):5

PERSONNEL STAFFING AND SCHEDULING

New deal shifts may increase house officers' stress [letter] Grainger C, et al. **BMJ** 1995 Oct 7;311(7010):952–3

PERSONNEL STAFFING AND SCHEDULING INFORMATION SYSTEMS

Expert panel method for nurse staffing and resource management. Dunn MG, et al. **J Nurs Adm** 1995 Oct; 25(10):61–7

PERTUSSIS VACCINE

New developments with pertussis vaccines. Halsey NA, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):970–1

PEST CONTROL, BIOLOGICAL

Aedes aegypti control in the Lao People's Democratic Republic, with reference to copepods. Jennings CD, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):324–30

PESTICIDES

Reevaluating the evidence on pesticide safety [letter] Bukowski JA, et al. **Am J Public Health** 1995 Nov; 85(11):1586–7

PEYER'S PATCHES

Bombesin affects mucosal immunity and gut-associated lymphoid tissue in intravenously fed mice. Li J, et al. **Arch Surg** 1995 Nov;130(11):1164–9; discussion 1169–70

PHAGOCYTOSIS

Inhibition of neutrophil oxidative burst and phagocytosis by meconium. Clark P, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1301–5

Polymorphonuclear leukocytes in non-insulin-dependent diabetes mellitus: abnormalities in metabolism and function [see comments] Alexiewicz JM, et al. **Ann Intern Med** 1995 Dec 15;123(12):919–24. Comment in: Ann Intern Med 1995 Dec 15;123(12):952–3.

Pulmonary surfactant protein A mediates enhanced phagocytosis of Mycobacterium tuberculosis by a direct interaction with human macrophages. Gaynor CD, et al. **J Immunol** 1995 Dec 1;155(11):5343–51

MR imaging of phagocytosis in experimental gliomas. Zimmer C, et al. **Radiology** 1995 Nov;197(2):533–8

PHARMACOKINETICS

Estimating bioavailability when clearance changes in time: the effect of model misspecification [letter] Fattinger KE, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):595–600

Effects of dietary fat on drug absorption. Zhi J, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):487–91 (47 ref.)

PHARMACOLOGY, CLINICAL

The impact of a pharmacotherapy consultation on the cost and outcome of medical therapy. Jameson J, et al. **J Fam Pract** 1995 Nov;41(5):469–72

PHARYNGEAL NEOPLASMS

Prognostic significance of skin involvement from mucosal tumors of the head and neck. Cole RD, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1246–8

Native cellular fluorescence of neoplastic upper aerodigestive mucosa. Kolli VR, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1287–92

PHARYNGITIS

Therapeutic failure in group C streptococcal pharyngitis [letter] Hutchinson NA, et al. **Lancet** 1995 Nov 18; 346(8986):1367

PHARYNX

Upper airway and soft tissue anatomy in normal subjects and patients with sleep-disordered breathing. Significance of the lateral pharyngeal walls. Schwab RJ, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1673–89

Laryngeal mask airway positioning is related to Mallampati grading in adults. McCrory CR, et al. **Anesth Analg** 1995 Nov;81(5):1001–4

Traumatic epiglottis following blind finger sweep to remove a pharyngeal foreign body. Kabbani M, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):495–7

The grandson of the Heimlich maneuver. Eschelbach MM. **J Fam Pract** 1995 Nov;41(5):505–6

Sphincter pharyngoplasty [letter] Moss AL. **Plast Reconstr Surg** 1995 Dec;96(7):1745–6

Morbidity and functional outcome of free jejunal transfer reconstruction for circumferential defects of the pharynx and cervical esophagus. Reece GP, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1307–16

PHENETHYLAMINES

Electrophysiologic profile and efficacy of intravenous dofetilide (UK-68,798), a new class III antiarrhythmic drug, in patients with sustained monomorphic ventricular tachycardia. Dofetilide Arrhythmia Study Group. Bashir Y, et al. **Am J Cardiol** 1995 Nov 15;76(14):1040–4

PHENOBARBITAL

Anticonvulsant hypersensitivity syndrome. Vittorio CC, et al. **Arch Intern Med** 1995 Nov 27;155(21):2285–90

In utero exposure to phenobarbital and intelligence deficits in adult men. Reinisch JM, et al. **JAMA** 1995 Nov 15; 274(19):1518–25

PHENYLEPHRINE

The circulatory regulation of TPA and UPA secretion, clearance, and inhibition during exercise and during the infusion of isoproterenol and phenylephrine. Chandler WL, et al. **Circulation** 1995 Nov 15;92(10):2984–94

PHENYLISOPROPYLADENOSINE

Age-related effects in rabbit hearts of N6-R-phenylisopropyladenosine, an adenosine A1 receptor agonist. Mudumbi RV, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B351–7

PHENYTOIN

Anticonvulsant hypersensitivity syndrome. Vittorio CC, et al. **Arch Intern Med** 1995 Nov 27;155(21):2285–90

Magnesium sulfate versus phenytoin for the prevention of eclampsia [letter] Duggan K, et al. **N Engl J Med** 1995 Dec 14;333(24):1638–9

Magnesium sulfate versus phenytoin for the prevention of eclampsia [letter] Friedman MN. **N Engl J Med** 1995 Dec 14;333(24):1638; discussion 1639

Images in clinical medicine. Toxic epidermal necrolysis. Pion IA, et al. **N Engl J Med** 1995 Dec 14;333(24):1609

Magnesium sulfate versus phenytoin for the prevention of eclampsia [letter] Sankar R, et al. **N Engl J Med** 1995 Dec 14;333(24):1638; discussion 1639

PHEOCHROMOCYTOMA

Pheochromocytoma with catecholamine-induced impairment of cardiac neuronal function. Agostini D, et al. **Am Heart J** 1995 Nov;130(5):1128–30

Heart rate variability in pheochromocytoma. Dabrowska B, et al. **Am J Cardiol** 1995 Dec 1;76(16):1202–4

Production, characterization, and expression of neuropeptide Y by human pheochromocytoma. deS Senanayake P, et al. **J Clin Invest** 1995 Nov;96(5):2503–9

PHILOSOPHY, MEDICAL

Medicine—more than molecules and money [letter] Hirsch EO. **JAMA** 1995 Nov 22–29;274(20):1587; discussion 1580

Medicine—more than molecules and money [letter] Theodoropoulos DS. **JAMA** 1995 Nov 22–29;274(20):1588

The Mammography Quality Standards Act of 1992. History and philosophy. Houn F, et al. **Radiol Clin North Am** 1995 Nov;33(6):1059–65

PHOBIC DISORDERS

Perspectives on needle phobia [letter] Daniels AJ. **J Fam Pract** 1995 Nov;41(5):437; discussion 512

Perspectives on needle phobia [letter] McSherry J. **J Fam Pract** 1995 Nov;41(5):437, 512

PHOSPHATES

Myocardial beta-adrenergic receptor function and high-energy phosphates in brain death—related cardiac dysfunction. Bittner HB, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II472–8

Effects of insulin-like growth factor I on phosphate transport in cultured proximal tubule cells. Hirschberg R, et al. **J Lab Clin Med** 1995 Nov;126(5):428–34

Role of dopamine in the exaggerated phosphaturic response to parathyroid hormone in the remnant kidney. Isaac J, et al. **J Lab Clin Med** 1995 Nov;126(5):470–3

PHOSPHATIDYLETHANOLAMINES

Autoantibodies to phosphatidylethanolamine (PE) recognize a kininogen-PE complex. Sugi T, et al. **Blood** 1995 Oct 15;86(8):3083–9

PHOSPHATIDYLINOSITOLS

Investigation of calcium-induced hydrolysis of phosphoinositides in normal and lithium-treated parathyroid cells. McHenry CR, et al. **Am J Surg** 1995 Nov;170(5):484–7

PHOSPHODIESTERASE INHIBITORS

The cGMP phosphodiesterase inhibitor zaprinast enhances the effect of nitric oxide. Thusu KG, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1605–10

The direct and interactive effects of phosphodiesterase inhibition and beta-adrenergic stimulation on myocyte contractile function after hypothermic cardioplegic arrest. Dorman BH, et al. **Anesth Analg** 1995 Nov;81(5):925–31

Effects of EMD 57033 on contraction and relaxation in isolated rabbit hearts. Hgashiyama A, et al. **Circulation** 1995 Nov 15;92(10):3094–104

Milrinone: systemic and pulmonary hemodynamic effects in neonates after cardiac surgery. Chang AC, et al. **Crit Care Med** 1995 Nov;23(11):1907–14

Cyclic nucleotide phosphodiesterase type IV participates in the regulation of IL-10 and in the subsequent inhibition of TNF-alpha and IL-6 release by endotoxin-stimulated macrophages. Kambayashi T, et al. **J Immunol** 1995 Nov 15;155(10):4909–16

Nephrotoxicity from contrast media: attenuation with theophylline [letter] Drescher P, et al. **Radiology** 1995 Nov; 197(2):547–8

PHOSPHODIESTERASE INHIBITORS

Nephrotoxicity from contrast media: attenuation with theophylline [letter] Morcos SK, et al. **Radiology** 1995 Nov; 197(2):546-7; dicussion 248

6-PHOSPHOFRUCTOKINASE

Phosphofructokinase isozymes in pancreatic islets and clonal beta-cells (INS-1). Yaney GC, et al. **Diabetes** 1995 Nov; 44(11):1285-9

PHOSPHOLIPASE C

Regulation of insulin release by phospholipase C activation in mouse islets: differential effects of glucose and neurohumoral stimulation. Zawalich WS, et al. **Endocrinology** 1995 Nov;136(11):4903-9

Effects of Clostridium perfringens recombinant and crude phospholipase C and theta-toxin on rabbit hemodynamic parameters. Asmuth DM, et al. **J Infect Dis** 1995 Nov; 172(5):1317-23

PHOSPHOLIPASES A

Phospholipase A2 gene expression and activity in histologically normal ileal mucosa and in Crohn's ileitis. Lilja I, et al. **Gut** 1995 Sep;37(3):380-5

The inhibitory effect of 1,25-dihydroxyvitamin D3 on the secretion of platelet-activating factor acetylhydrolase by human decidual macrophages. Narahara H, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3121-6

PHOSPHOPROTEIN PHOSPHATASE

FK506 in bone marrow transplantation [letter] Hemenway C. **Blood** 1995 Nov 1;86(9):3611-2

Control of 1,25-dihydroxyvitamin D3 receptor-mediated enhancement of osteocalcin gene transcription: effects of perturbing phosphorylation pathways by okadaic acid and staurosporine. Desai RK, et al. **Endocrinology** 1995 Dec; 136(12):5685-93

PHOSPHOPROTEINS

Hematopoietic inhibition by interferon-gamma is partially mediated through interferon regulatory factor-1. Sato T, et al. **Blood** 1995 Nov 1;86(9):3373-80

Decreased stathmin expression does not affect the actions of human choriogonadotropin or epidermal growth factor in Leydig tumor cells. Hoelscher SR, et al. **Endocrinology** 1995 Nov;136(11):5004-13

Hormonal regulation of messenger ribonucleic acid encoding steroidogenic acute regulatory protein in ovine corpora lutea. Juengel JL, et al. **Endocrinology** 1995 Dec; 136(12):5423-9

Steroid production after in vitro transcription, translation, and mitochondrial processing of protein products of complementary deoxyribonucleic acid for steroidogenic acute regulatory protein. King SR, et al. **Endocrinology** 1995 Nov;136(11):5165-76

Identification by mutation of the tyrosine residues in the insulin receptor substrate-1 affecting association with the tyrosine phosphatase 2C and phosphatidylinositol 3-kinase. Rocchi S, et al. **Endocrinology** 1995 Dec;136(12):5291-7

PHOSPHOTRANSFERASES (ALCOHOL GROUP ACCEPTOR)

Identification by mutation of the tyrosine residues in the insulin receptor substrate-1 affecting association with the tyrosine phosphatase 2C and phosphatidylinositol 3-kinase. Rocchi S, et al. **Endocrinology** 1995 Dec;136(12):5291-7

Human DNA-activated protein kinase (DNA-PK) is homologous to phosphatidylinositol kinases. Poltoratsky VP, et al. **J Immunol** 1995 Nov 15;155(10):4529-33

CD28 delivers costimulatory signals independently of its association with phosphatidylinositol 3-kinase. Truitt KE, et al. **J Immunol** 1995 Nov 15;155(10):4702-10

PHOSPHOTYROSINE

Tyrosine phosphorylation of the growth hormone (GH) receptor and Janus tyrosine kinase-2 is involved in the insulin-like actions of GH in primary rat adipocytes. Eriksson H, et al. **Endocrinology** 1995 Nov; 136(11):5093-101

PHOTOGRAPHY

Grading of retinal nerve fiber layer with a photographic reference set [see comments] Niessen AG, et al. **Am J Ophthalmol** 1995 Nov;120(5):577-86. Comment in: Am J Ophthalmol 1995 Nov;120(5):665-7.

Retinal nerve fiber layer [editorial; comment] Sommer A. **Am J Ophthalmol** 1995 Nov;120(5):665-7 (20 ref.). Comment on: Am J Ophthalmol 1995 Nov;120(5):577-86.

Guidance after twin and singleton death [letter] Bryan E, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F123

Sensitivity and specificity of photography and direct ophthalmoscopy in screening for sight threatening eye disease: the Liverpool Diabetic Eye Study. Harding SP, et al. **BMJ** 1995 Oct 28;311(7013):1131-5

PHOTOPLETHYSMOGRAPHY

A microprocessor based photoplethysmograph for use in clinical practice. Wright IP, et al. **Anaesthesia** 1995 Oct; 50(10):875-8

PHOTORECEPTORS

Retinal photoreceptor dystrophies: LI. Edward Jackson Memorial Lecture [letter] Berson EL. **Am J Ophthalmol** 1995 Nov;120(5):683-4

PHOTOSENSITIZING AGENTS

Comparison of local intravascular drug-delivery catheter systems. Gonschior P, et al. **Am Heart J** 1995 Dec; 130(6):1174-81

PHYSICAL EDUCATION AND TRAINING

Prognostic value of training-induced change in peak exercise capacity in patients with myocardial infarcts and patients with coronary bypass surgery. Vanhees L, et al. **Am J Cardiol** 1995 Nov 15;76(14):1014-9

PHYSICAL EXAMINATION

More than a sports exam [letter] Beasley JW. **J Fam Pract** 1995 Nov;41(5):433, 437

Complete physical [letter] Feldman J. **J Fam Pract** 1995 Nov; 41(5):431-2

More on the President's checkup [letter] Alper PR. **N Engl J Med** 1995 Dec 14;333(24):1645-6

Health risks in young athletes [letter] Weinstock FJ. **Postgrad Med** 1995 Nov;98(5):14

PHYSICAL FITNESS

Interrelationships of peak expiratory flow rate with physical and cognitive function in the elderly: MacArthur Foundation studies of aging. Cook NR, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M317-23

From the Centers for Disease Control and Prevention. State-specific changes in physical activity among persons aged > or = 65 years--United States, 1987-1992. **JAMA** 1995 Nov 15;274(19):1500-1

PHYSICAL MEDICINE

Managed care and its effect on residency training in physical medicine and rehabilitation. A commentary. DeLisa JA, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):380-2

PHYSICAL THERAPY

Academic productivity [letter] LaBan MM. **Arch Phys Med Rehabil** 1995 Oct;76(10):977

Clinical and financial outcomes of lateral rotation low air-loss therapy in patients in the intensive care unit. Takiguchi SA, et al. **Heart Lung** 1995 Jul-Aug;24(4):315-20

Outcomes research: shifting the dominant research paradigm in physical therapy. Jette AM. **Phys Ther** 1995 Nov; 75(11):965-70

Validity of the Peabody Developmental Gross Motor Scale as an evaluative measure of infants receiving physical therapy. Palisano RJ, et al. **Phys Ther** 1995 Nov; 75(11):939-48; discussion 948-51

Specialization, certification, turf, and society [editorial] Rothstein JM. **Phys Ther** 1995 Nov;75(11):936-8

PHYSICIAN IMPAIRMENT

Confidential help for impaired physicians [letter] Patternac ST. **Postgrad Med** 1995 Nov;98(5):14

PHYSICIAN-PATIENT RELATIONS

Physician-patient partnership in managing chronic illness. Clark NM, et al. **Acad Med** 1995 Nov;70(11):957-9

Recognition of the anaesthetists: a Spanish view [letter] Garcia MA, et al. **Anaesthesia** 1995 Oct;50(10):923

Marrying medicine. Van Peenen HJ. **Ann Intern Med** 1995 Dec 15;123(12):957-9

Post-midnight reverie. Wrenn K. **Ann Intern Med** 1995 Dec 1;123(11):890

Being on first name terms may signify greater respect [letter] Ellis CJ. **BMJ** 1995 Sep 23;311(7008):813

Australian doctors in confidentiality controversy [news] Zinn C. **BMJ** 1995 Oct 14;311(7011):971-2

Counselling patients before death: support for their decisions [letter] Waugh D. **Can Med Assoc J** 1995 Nov 15; 153(10):1417

Working smarter, not harder. Lumsdon K. **Hosp Health Netw** 1995 Nov 5;69(21):26-31

What's in a name? [editorial] Parmley WW. **J Am Coll Cardiol** 1995 Dec;26(7):1755

A patient's guide to managed care in the House of God: the best care is less care [editorial] Slomka J. **J Fam Pract** 1995 Nov;41(5):441-2

Another pearl [letter] Strouse WS. **J Fam Pract** 1995 Nov; 41(5):433

A controlled trial to improve care for seriously ill hospitalized patients. The study to understand prognoses and preferences for outcomes and risks of treatments (SUPPORT). The SUPPORT Principal Investigators [see comments] **JAMA** 1995 Nov 22-29;274(20):1591-8. Comment in: JAMA 1995 Nov 22-29;274(20):1634-6.

Improving care near the end of life. Why is it so hard? [editorial; comment] Lo B. **JAMA** 1995 Nov 22-29; 274(20):1634-6. Comment on: JAMA 1995 Nov 22-29;274(20):1591-8.

PHYSICIANS

Professional competencies in the changing health care system: physicians' views on the importance and adequacy of formal training in medical school. Finocchio LJ, et al. **Acad Med** 1995 Nov;70(11):1023-8

Point-of-care testing in the intensive care unit. The intensive care physician's perspective. Castro HJ, et al. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S95-9 (22 ref.)

In the eye of the beholder. Hux JE, et al. **Arch Intern Med** 1995 Nov 27;155(21):2277-80

Undying care for terminal patients [letter] Wright JD. **Arch Intern Med** 1995 Nov 27;155(21):2356

Only doing my duty? [editorial] Adshead G. **BMJ** 1995 Oct 14;311(7011):965-6

Working in a developing country. Which is good experience [letter] Connolly AM, et al. **BMJ** 1995 Oct 7;311(7010):946

Doctors who smoke. Zealotry is counter productive [letter] Ebdy MJ. **BMJ** 1995 Oct 7;311(7010):945

Doctors who smoke. Little progress has been made over 20 years [letter] Hedley AJ. **BMJ** 1995 Oct 7;311(7010):945

Doctors who smoke. Doctors should advise but do not have to lead by example [letter] O'Brien P, et al. **BMJ** 1995 Oct 7;311(7010):945

Doctors who smoke. Why not exclude doctors with other unhealthy habits too? [letter] Sudbury P. **BMJ** 1995 Oct 7;311(7010):945

Salt and solution: physician heal thyself. Kappel DA. **J Trauma** 1995 Sep;39(3):401-3

Perspectives on the physician workforce to the year 2020 [see comments] Cooper RA. **JAMA** 1995 Nov 15; 274(19):1534-43. Comment in: JAMA 1995 Nov 15;274(19):1558-60.

Estimating physician workforce requirements. The devil is in the assumptions [editorial; comment] Tarlov AR. **JAMA** 1995 Nov 15;274(19):1558-60. Comment on: JAMA 1995 Nov 15;274(19):1534-43.

Dealing with duffers [letter] Campbell LM, et al. **Lancet** 1995 Oct 28;346(8983):1164

Dealing with duffers [letter] Goodman NW. **Lancet** 1995 Nov 25;346(8987):1431-2

Forgotten imprisoned Syrian doctors [letter] Phillipson H. **Lancet** 1995 Nov 4;346(8984):1232

A national survey of the arrangements managed-care plans make with physicians [see comments] Gold MR, et al. **N Engl J Med** 1995 Dec 21;333(25):1678-83. Comment in: N Engl J Med 1995 Dec 21;333(25):1706-8.

Is tenure irrelevant for academic clinicians? Halperin EC. **South Med J** 1995 Nov;88(11):1099-106

PHYSICIANS, FAMILY

The role of the primary care physician in tobacco use prevention and cessation. Bal DG, et al. **CA Cancer J Clin** 1995 Nov-Dec;45(6):369-74

Meeting the challenge: providing anesthesia services in rural hospitals [editorial] Barry AW. **Can Med Assoc J** 1995 Nov 15;153(10):1455-6

Role of the general practitioner in the delivery of surgical and anesthesia services in rural western Canada. Chiasson PM, et al. **Can Med Assoc J** 1995 Nov 15;153(10):1447-52

Surgical care in rural Canada: training and planning for the future [editorial] Inglis FG. **Can Med Assoc J** 1995 Nov 15;153(10):1453-4

Projections of the future supply of family physicians in Connecticut: a basis for regional planning. Douglass AB. **J Fam Pract** 1995 Nov;41(5):451-5

PHYSICIAN'S PRACTICE PATTERNS

Outside financial interests in radiology offices: prevalence, payment, and practice patterns in involved offices. Deitch C, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1331-5

The sex ratio of American radiologists: comparison and implications by age, subspecialty, and type of practice. Owen JB, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1337-41

Is it safe to prescribe digoxin after acute myocardial infarction? Update on continued controversy [editorial] Leor J, et al. **Am Heart J** 1995 Dec;130(6):1322-6 (47 ref.)

Putting prevention into practice. Impact of a multifaceted physician education program on preventive services in the inner city. Gemson DH, et al. **Arch Intern Med** 1995 Nov 13;155(20):2210-6

Specific therapeutic group age-sex related prescribing units (STAR-PUs): weightings for analysing general practices' prescribing in England. Lloyd DC, et al. **BMJ** 1995 Oct 14;311(7011):991-4

Effect of routine emergency department triage pulse oximetry screening on medical management. Mower WR, et al. **Chest** 1995 Nov;108(5):1297-302

Aspirin in the treatment of acute myocardial infarction in

elderly Medicare beneficiaries. Patterns of use and outcomes. Krumholz HM, et al. **Circulation** 1995 Nov 15; 92(10):2841-7
Helicobacter pylori and upper gastrointestinal disease: a survey of gastroenterologists in the United Kingdom. Milne R, et al. **Gut** 1995 Sep;37(3):314-8
Effect of physician specialty on use of necessary coronary angiography [see comments] Borowsky SJ, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1484-91. Comment in: J Am Coll Cardiol 1995 Nov 15;26(6):1437-9.
Cardiologists' practices compared with practice guidelines: use of beta-blockade after acute myocardial infarction [see comments] Brand DA, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1432-6. Comment in: J Am Coll Cardiol 1995 Nov 15;26(6):1437-9.
Are beta-blockers really underutilized in postinfarction patients? [editorial; comment] O'Rourke RA. **J Am Coll Cardiol** 1995 Nov 15;26(6):1437-9. Comment on: J Am Coll Cardiol 1995 Nov 15;26(6):1432-6.
Physician response to dietary recommendations in long-term-care facilities. Ellis JR, et al. **J Am Diet Assoc** 1995 Dec;95(12):1424-5
A controlled trial to improve care for seriously ill hospitalized patients. The study to understand prognoses and preferences for outcomes and risks of treatments (SUPPORT). The SUPPORT Principal Investigators [see comments] **JAMA** 1995 Nov 22-29;274(20):1591-8. Comment in: JAMA 1995 Nov 22-29;274(20):1634-6.
Defensive medicine and obstetrics. Baldwin LM, et al. **JAMA** 1995 Nov 22-29;274(20):1606-10
Quality of outpatient care: diabetes [letter] Bowman MA, et al. **JAMA** 1995 Nov 22-29;274(20):1584; discussion 1585
Quality of outpatient care: diabetes [letter] Clemenson N. **JAMA** 1995 Nov 22-29;274(20):1584; discussion 1585
Rocky Mountain spotted fever: legal duty to warn for noncontagious disease [letter] Getfand MS, et al. **JAMA** 1995 Nov 22-29;274(20):1586-7
Quality of outpatient care: diabetes [letter] Joergens V, et al. **JAMA** 1995 Nov 22-29;274(20):1584-5
Improving care near the end of life. Why is it so hard? [editorial; comment] Lo B. **JAMA** 1995 Nov 22-29; 274(20):1634-6. Comment on: JAMA 1995 Nov 22-29;274(20):1591-8.
A national survey of the arrangements managed-care plans make with physicians [see comments] Gold MR, et al. **N Engl J Med** 1995 Dec 21;333(25):1678-83. Comment in: N Engl J Med 1995 Dec 21;333(25):1706-8.
Extreme risk--the new corporate proposition for physicians [editorial; comment] Woolhandler S, et al. **N Engl J Med** 1995 Dec 21;333(25):1706-8. Comment on: N Engl J Med 1995 Dec 21;333(25):1678-83. Comment on: N Engl J Med 1995 Dec 21;333(25):1684-7.
Beliefs and practices regarding childhood vaccination among urban pediatric providers in New Jersey. Askew GL, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):889-92

PHYSICIAN'S ROLE

Promoting completion of health care proxies following hospitalization. A randomized controlled trial in a community hospital. Reilly BM, et al. **Arch Intern Med** 1995 Nov 13;155(20):2202-6
Doctors who smoke. Medical students should be educated about their exemplary role [letter] Chada N. **BMJ** 1995 Oct 7;311(7010):945
The role of the primary care physician in tobacco use prevention and cessation. Bal DG, et al. **CA Cancer J Clin** 1995 Nov-Dec;45(6):369-74
Role of the general practitioner in the delivery of surgical and anesthesia services in rural western Canada. Chiasson PM, et al. **Can Med Assoc J** 1995 Nov 15;153(10):1447-52
Domestic violence: the physician's role. Melvin SY. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):45-52; discussion 52-3
A prospective study of surgeon-performed ultrasound as the primary adjuvant modality for injured patient assessment. Rozycki GS, et al. **J Trauma** 1995 Sep;39(3):492-8; discussion 498-500
Managed care: now you see it, now you don't [editorial] Goldwyn RM. **Plast Reconstr Surg** 1995 Dec;96(7):1697

PHYSICIANS, WOMEN

Salary inequities and health care costs [letter] Mutha S, et al. **Acad Med** 1995 Oct;70(10):853-4
Marrying medicine. Van Peenen HJ. **Ann Intern Med** 1995 Dec 15;123(12):957-9

PHYSIOLOGY

William Harvey and the circulation of the blood. Chapman A. **J Lab Clin Med** 1995 Nov;126(5):423-7

PHYTOHEMAGGLUTININS

Reversible effect of phytohaemagglutinin on the growth and metabolism of rat gastrointestinal tract. Bardocz S, et al. **Gut** 1995 Sep;37(3):353-60

PIA MATER

Anesthetic-dependent pial arteriolar response to ethanol. Gordon EL, et al. **J Neurosurg** 1995 Nov;83(5):875-7

PICOLINES

Hyperpolarized cardiac arrest with a potassium-channel opener, aprikalim. Maskal SL, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1083-95

PIGMENT EPITHELIUM OF EYE

A pigmented adenoma of the ciliary epithelium examined by magnetic resonance imaging. Greenberg PB, et al. **Am J Ophthalmol** 1995 Nov;120(5):679-81
Hypoxic regulation of vascular endothelial growth factor in retinal cells. Aiello LP, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1538-44
Pigment dispersion secondary to cysts of the iris pigment epithelium. Alward WL, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1574-5
Choroidopathy in multiple evanescent white dot syndrome [letter] Borruat FX, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1569-71
Retinal pigment epithelial wound healing in vivo. Lopez PF, et al. **Arch Ophthalmol** 1995 Nov;113(11):1437-46

PINDOLOL

Pindolol, 5-hydroxytryptamine, and antidepressant augmentation [letter] Artigas F. **Arch Gen Psychiatry** 1995 Nov;52(11):969-71

PIPERAZINES

Effects of a novel 5-HT1A receptor agonist, E4424, on gastric adherent mucus levels following restraint stress in rats. Glavin GB, et al. **Dig Dis Sci** 1995 Nov;40(11):2317-20
U83836E reduces secondary brain injury in a rabbit model of cryogenic trauma. Wilson JT, et al. **J Trauma** 1995 Sep; 39(3):473-7; discussion 477-9

PIPERIDINES

Measured context-sensitive half-times of remifentanil and alfentanil. Kapila A, et al. **Anesthesiology** 1995 Nov; 83(5):968-75
Influence of cisapride on gastric emptying of solids and liquids monitored by 13C breath tests. Duan LP, et al. **Dig Dis Sci** 1995 Oct;40(10):2200-6
Gastroparesis with multiple sclerosis [letter] Read SJ, et al. **Lancet** 1995 Nov 4;346(8984):1228

PIRENZEPINE

Pirenzepine for clozapine-induced hypersalivation [letter] Fritze J, et al. **Lancet** 1995 Oct 14;346(8981):1034

PITUITARY-ADRENAL SYSTEM

Time course of the early pituitary-adrenal and metabolic responses to accidental injury. Barton RN, et al. **J Trauma** 1995 Nov;39(5):888-94

PITUITARY DISEASES

Interstitial amyloid deposits in the pituitary gland. Morphometry, immunohistology, and correlation to diseases. Röcken C, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1055-60
Central hypothyroidism resulting from pituitary suppression and peripheral thyrotoxicosis in a premature infant born to a mother with Graves disease. Hashimoto H, et al. **J Pediatr** 1995 Nov;127(5):809-11

PITUITARY GLAND

Interstitial amyloid deposits in the pituitary gland. Morphometry, immunohistology, and correlation to diseases. Röcken C, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1055-60
Expression of mRNA for somatostatin receptor (sstr) types 2 and 5 in individual rat pituitary cells. A double labeling in situ hybridization analysis. Day R, et al. **Endocrinology** 1995 Nov;136(11):5232-5
Desensitization of gonadotropin-releasing hormone action in the gonadotrope-derived alpha T3-1 cell line. McArdle CA, et al. **Endocrinology** 1995 Nov;136(11):4864-71
Widespread distribution of somatostatin receptor messenger ribonucleic acids in rat pituitary. O'Carroll AM, et al. **Endocrinology** 1995 Nov;136(11):5224-7
Retinoic acid induces expression of the transcription factor GHF-1/Pit-1 in pituitary prolactin- and growth hormone-producing cell lines. Sánchez-Pacheco A, et al. **Endocrinology** 1995 Dec;136(12):5391-8
D2-like dopamine receptor mediates dopaminergic or gamma-aminobutyric acidergic inhibition of melanotropin-releasing hormone release from the pars intermedia in frogs (Rana nigromaculata). Tonosaki Y, et al. **Endocrinology** 1995 Dec;136(12):5260-5
Sphingosine derivatives inhibit depolarization-evoked calcium entry in rat GH4C1 cells. Törnquist K, et al. **Endocrinology** 1995 Nov;136(11):4894-902
Dexamethasone regulates somatostatin receptor subtype messenger ribonucleic acid expression in rat pituitary GH4C1 cells. Xu Y, et al. **Endocrinology** 1995 Nov; 136(11):5070-5
Absence of growth hormone (GH) secretion after the administration of either GH-releasing hormone (GHRH), GH-releasing peptide (GHRP-6), or GHRH plus GHRP-6 in children with neonatal pituitary stalk transection. Pombo M, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3180-4
Effects of a long acting somatostatin analog on pituitary, adrenal, and testicular function during rest and acute exercise: unexpected stimulation of testosterone secretion. Vasankari T, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3298-303

PITUITARY GLAND, ANTERIOR

Role of inositol trisphosphate-sensitive calcium stores in the regulation of adrenocorticotropin secretion by perifused rat anterior pituitary cells. Won JG, et al. **Endocrinology** 1995 Dec;136(12):5399-408
Cellular localization of the growth hormone receptor/binding protein in the human anterior pituitary gland. Mertani HC, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3361-7
GnRH receptor site increase on the surface of cultured gonadotropes of senescent C57BL/6NNia mice. Parkening TA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov; 50(6):B342-50

PITUITARY GLAND, POSTERIOR

A 14-kilodalton prolactin-like fragment is secreted by the hypothalamo-neurohypophyseal system of the rat. Torner L, et al. **Endocrinology** 1995 Dec;136(12):5454-60

PITUITARY NEOPLASMS

Transsphenoidal selective adenomectomy is the treatment of choice in patients with Cushing's disease. Considerations concerning preoperative medical treatment and the long-term follow-up [editorial; comment] Lamberts SW, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3111-3. Comment on: J Clin Endocrinol Metab 1995 Nov;80(11):3114-20.

PLACEBO EFFECT

Potentiation of placebo analgesia by proglumide [letter] Benedetti F, et al. **Lancet** 1995 Nov 4;346(8984):1231

PLACEBOS

Denial of effective treatment and poor quality of clinical information in placebo controlled trials of ondansetron for postoperative nausea and vomiting: a review of published trials [see comments] Aspinall RL, et al. **BMJ** 1995 Sep 30;311(7009):844-6. Comment in: BMJ 1995 Sep 30;311(7009):821-2.
Confusion over use of placebos in clinical trials [editorial; comment] Collier J. **BMJ** 1995 Sep 30;311(7009):821-2. Comment on: BMJ 1995 Sep 30;311(7009):844-6.

PLACENTA

Acute maternal hydration in third-trimester oligohydramnios: effects on amniotic fluid volume, uteroplacental perfusion, and fetal blood flow and urine output. Flack NJ, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1186-91
The efficacy of the placental biopsy. Kliman HJ, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1084-8
The effects of atrial natriuretic factor and angiotensin II on fetal-placental perfusion pressure in the ex vivo cotyledon model. Markenson GR, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1143-7
Placental pathologic features of preterm preeclampsia. Salafia CM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1097-105
Relationship between placental histologic features and umbilical cord blood gases in preterm gestations. Salafia CM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1058-64
Analysis of messenger ribonucleic acid and protein for the ligands and receptors of the platelet-derived growth factor signaling pathway in the placenta, extraembryonic membranes, and uterus during the latter half of murine gestation. Bidwell MC, et al. **Endocrinology** 1995 Nov; 136(11):5189-201
Opposing actions of transforming growth factor-beta and glucocorticoids in the regulation of fibronectin expression in the human placenta. Guller S, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3273-8
Mechanisms of alphafetoprotein transfer in the perfused human placental cotyledon from uncomplicated pregnancy. Brownbill P, et al. **J Clin Invest** 1995 Nov;96(5):2220-6
Type 3 Iodothyronine deiodinase: cloning, in vitro expression, and functional analysis of the placental selenoenzyme. Salvatore D, et al. **J Clin Invest** 1995 Nov;96(5):2421-30

PLACENTA DISEASES

The efficacy of the placental biopsy. Kliman HJ, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1084-8
Intrauterine growth restriction in infants of less than thirty-two weeks' gestation: associated placental pathologic features. Salafia CM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1049-57
Advanced triploid pregnancy and preeclampsia. Sorem KA,

PLACENTA DISEASES

et al. **South Med J** 1995 Nov;88(11):1144-5

PLACENTA, RETAINED

Placental polyp: MR imaging findings [letter] Suzuki N, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1554

PLACENTAL INSUFFICIENCY

Early ultrasonographic detection of fetal growth retardation in an ovine model of placental insufficiency. Barbera A, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1071-4

PLACENTAL LACTOGEN

Apolipoprotein A-I stimulates placental lactogen expression by human trophoblast cells. Handwerger S, et al. **Endocrinology** 1995 Dec;136(12):5555-60

PLAGUE

Plague in Majunga, Madagascar [letter] Rasolomaharo M, et al. **Lancet** 1995 Nov 4;346(8984):1234

PLANT OILS

Peppermint oil and colon spasm. Kingham JG. **Lancet** 1995 Oct 14;346(8981):986

PLANT POISONING

Anticholinergic poisoning associated with herbal tea. Hsu CK, et al. **Arch Intern Med** 1995 Nov 13;155(20):2245-8

PLANT PROTEINS

T cell epitope mapping of ragweed pollen allergen Ambrosia artemisiifolia (Amb a 5) and Ambrosia trifida (Amb t 5) and the role of free sulfhydryl groups in T cell recognition. Zhu X, et al. **J Immunol** 1995 Nov 15;155(10):5064-73

Soy protein and serum lipids [letter] Krauss RM, et al. **N Engl J Med** 1995 Dec 21;333(25):1715-6

PLANT TUMORS

Is Hodgkin's disease a human counterpart of bacterially induced crown-gall tumours? [letter] Sauter C. **Lancet** 1995 Nov 25;346(8987):1433

PLASMA CELLS

Localization of an Fc-binding reactivity to the constant region of human IgG4. Implications for the pathogenesis of rheumatoid arthritis. Zack DJ, et al. **J Immunol** 1995 Nov 15;155(10):5057-63

PLASMA EXCHANGE

Corticosteroids plus pulse cyclophosphamide and plasma exchanges versus corticosteroids plus pulse cyclophosphamide alone in the treatment of polyarteritis nodosa and Churg-Strauss syndrome patients with factors predicting poor prognosis. A prospective, randomized trial in sixty-two patients. Guillevin L, et al. **Arthritis Rheum** 1995 Nov;38(11):1638-45

Plasma exchange in Kawasaki disease [letter] Takagi N, et al. **Lancet** 1995 Nov 11;346(8985):1307

PLASMA SUBSTITUTES

The seven year itch [letter] Spittal MJ, et al. **Anaesthesia** 1995 Oct;50(10):913-4

Effects of 6% hydroxyethyl starch and 3% modified fluid gelatin on intravascular volume and coagulation during intraoperative hemodilution. Mortelmans YJ, et al. **Anesth Analg** 1995 Dec;81(6):1235-42

PLASMIDS

Identification of virulence-associated antigens and plasmids in Rhodococcus equi from patients with AIDS. Takai S, et al. **J Infect Dis** 1995 Nov;172(5):1306-11

PLASMINOGEN

Effects of disruption of the plasminogen gene on thrombosis, growth, and health in mice. Ploplis VA, et al. **Circulation** 1995 Nov 1;92(9):2585-93

Carboxypeptidases: new regulators of plasminogen activation in vivo? [editorial; comment] Loskutoff DJ. **J Clin Invest** 1995 Nov;96(5):2104-5. Comment on: J Clin Invest 1995 Nov;96(5):2534-8.

Plasma carboxypeptidases as regulators of the plasminogen system [see comments] Redlitz A, et al. **J Clin Invest** 1995 Nov;96(5):2534-8. Comment in: J Clin Invest 1995 Nov;96(5):2104-5.

PLASMINOGEN ACTIVATOR INHIBITOR 1

Cytokines and plasminogen activator inhibitor-1 in posttrauma disseminated intravascular coagulation: relationship to multiple organ dysfunction syndrome. Gando S, et al. **Crit Care Med** 1995 Nov;23(11):1835-42

Angiotensin induction of PAI-1 expression in endothelial cells is mediated by the hexapeptide angiotensin IV. Kerins DM, et al. **J Clin Invest** 1995 Nov;96(5):2515-20

PLASMINOGEN ACTIVATOR INHIBITOR 2

Thrombin modulates synthesis of plasminogen activator inhibitor type 2 by human peripheral blood monocytes. Ritchie H, et al. **Blood** 1995 Nov 1;86(9):3428-35

PLASMINOGEN ACTIVATORS

Frequency of "optimal anticoagulation" for acute myocardial infarction after thrombolysis with front-loaded recombinant tissue-type plasminogen activator and conjunctive therapy with recombinant hirudin (HBW 023). ALKK Study Group. Zeymer U, et al. **Am J Cardiol** 1995 Nov 15;76(14):997-1001

Image-guided drainage of complicated pleural effusions and adjunctive use of intrapleural urokinase. What would Hippocrates think? [editorial; comment] Matsumoto AH. **Chest** 1995 Nov;108(5):1190-1. Comment on: Chest 1995 Nov;108(5):1252-9.

Treatment of complicated pleural fluid collections with image-guided drainage and intracavitary urokinase [see comments] Moulton JS, et al. **Chest** 1995 Nov; 108(5):1252-9 (20 ref.). Comment in: Chest 1995 Nov;108(5):1190-1.

One-year results of the Thrombolysis in Myocardial Infarction (TIMI) IIIB clinical trial. A randomized comparison of tissue-type plasminogen activator versus placebo and early invasive versus early conservative strategies in unstable angina and non-Q wave myocardial infarction. Anderson HV, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1643-50

Treating menstruating women with thrombolytic therapy: insights from the global utilization of streptokinase and tissue plasminogen activator for occluded coronary arteries (GUSTO-I) trial. Karnash SL, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1651-6

PLASMINOGEN INACTIVATORS

Serial changes of plasma plasminogen activator inhibitor activity in acute myocardial infarction: difference between thrombolytic therapy and direct coronary angioplasty. Hirashima O, et al. **Am Heart J** 1995 Nov;130(5):933-9

PLASMODIUM CHABAUDI

Nitric oxide expression in the spleen, but not in the liver, correlates with resistance to blood-stage malaria in mice. Jacobs P, et al. **J Immunol** 1995 Dec 1;155(11):5306-13

PLASMODIUM FALCIPARUM

In vitro activity of atovaquone against the African isolates and clones of Plasmodium falciparum. Basco LK, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):388-91

In vitro susceptibility of Plasmodium falciparum to chloroquine, amodiaquine, quinine, mefloquine, and sulfadoxine/pyrimethamine in Equatorial Guinea. Benito A, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):526-31

Safety, immunogenicity, and pilot efficacy of Plasmodium falciparum sporozoite and asexual blood-stage combination vaccine in Swiss adults. Sturchler D, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):423-31

Role of the Plasmodium falciparum mature-parasite-infected erythrocyte surface antigen (MESA/PfEMP-2) in malarial infection of erythrocytes. Magowan C, et al. **Blood** 1995 Oct 15;86(8):3196-204

PLATELET ACTIVATING FACTOR

Oxidatively modified LDL contains phospholipids with platelet-activating factor-like activity and stimulates the growth of smooth muscle cells. Heery JM, et al. **J Clin Invest** 1995 Nov;96(5):2322-30

Rapid oscillations of actin polymerization/depolymerization in polymorphonuclear leukocytes stimulated by leukotriene B4 and platelet-activating factor. Omann GM, et al. **J Immunol** 1995 Dec 1;155(11):5375-81

PLATELET ACTIVATION

Effects of ionic and nonionic contrast media on in vitro and in vivo platelet activation. Albanese JR, et al. **Am J Cardiol** 1995 Nov 15;76(14):1059-63

Retention of glycoprotein Ib/IX receptors on external surfaces of thrombin-activated platelets in suspension. White JG, et al. **Blood** 1995 Nov 1;86(9):3468-78

Fc gamma II receptor-mediated platelet activation induced by anti-CD9 monoclonal antibody opens Ca2+ channels which are distinct from those associated with Ca2+ store depletion. Kuroda K, et al. **J Immunol** 1995 Nov 1; 155(9):4427-36

PLATELET ADHESIVENESS

Platelet adhesion to fibronectin in flow: the importance of von Willebrand factor and glycoprotein Ib. Beumer S, et al. **Blood** 1995 Nov 1;86(9):3452-60

The value of flow cytometric analysis of platelet glycoprotein expression of CD34+ cells measured under conditions that prevent P-selectin-mediated binding of platelets. Dercksen MW, et al. **Blood** 1995 Nov 15;86(10):3771-82

Role of collagen-adherent platelets in mediating fibrin formation in flowing whole blood. Kirchhofer D, et al. **Blood** 1995 Nov 15;86(10):3815-22

PLATELET AGGREGATION

Cigarette smoking acutely increases platelet thrombus formation in patients with coronary artery disease taking aspirin. Hung J, et al. **Circulation** 1995 Nov 1;92(9):2432-6

Differential inhibition of platelet aggregation induced by adenosine diphosphate or a thrombin receptor-activating peptide in patients treated with bolus chimeric 7E3 Fab: implications for inhibition of the internal pool of GPIIb/IIIa receptors. Kleiman NS, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1665-71

PLATELET AGGREGATION INHIBITORS

Antiplatelet therapy, regional anesthesia, and spinal hematomas [letter] Maclean A. **Anesth Analg** 1995 Nov; 81(5):1116

Blockade of platelet GPIIb/IIIa receptors as an antithrombotic strategy. Coller BS. **Circulation** 1995 Nov 1;92(9):2373-80 (76 ref.)

Effect of thromboxane A2 blockade on clinical outcome and restenosis after successful coronary angioplasty. Multi-Hospital Eastern Atlantic Restenosis Trial (M-HEART II). Savage MP, et al. **Circulation** 1995 Dec 1;92(11):3194-200

Impaired insulin-induced platelet antiaggregating effect in obesity and in obese NIDDM patients. Trovati M, et al. **Diabetes** 1995 Nov;44(11):1318-22

Differential inhibition of platelet aggregation induced by adenosine diphosphate or a thrombin receptor-activating peptide in patients treated with bolus chimeric 7E3 Fab: implications for inhibition of the internal pool of GPIIb/IIIa receptors. Kleiman NS, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1665-71

Intra-arterial iloprost for limb ischaemia [letter] Motz E, et al. **Lancet** 1995 Nov 11;346(8985):1295

Optimal oral anticoagulation for patients with mechanical heart valves [letter] von Schacky C. **N Engl J Med** 1995 Nov 30;333(22):1504-5

PLATELET COUNT

Murine thrombopoietin mRNA levels are modulated by platelet count. McCarty JM, et al. **Blood** 1995 Nov 15; 86(10):3668-75

PLATELET-DERIVED GROWTH FACTOR

Analysis of messenger ribonucleic acid and protein for the ligands and receptors of the platelet-derived growth factor signaling pathway in the placenta, extraembryonic membranes, and uterus during the latter half of murine gestation. Bidwell MC, et al. **Endocrinology** 1995 Nov; 136(11):5189-201

Platelet-derived growth factor stimulates the synthesis of interleukin-6 in cells of the osteoblast lineage. Franchimont N, et al. **Endocrinology** 1995 Dec;136(12):5469-75

Mechanical strain of rat vascular smooth muscle cells is sensed by specific extracellular matrix/integrin interactions. Wilson E, et al. **J Clin Invest** 1995 Nov;96(5):2364-72

PLATELET GLYCOPROTEIN GPIB-IX COMPLEX

Platelet adhesion to fibronectin in flow: the importance of von Willebrand factor and glycoprotein Ib. Beumer S, et al. **Blood** 1995 Nov 1;86(9):3452-60

Extracellular epitopes of platelet glycoprotein Ib alpha reactive with serum antibodies from patients with chronic idiopathic thrombocytopenic purpura. He R, et al. **Blood** 1995 Nov 15;86(10):3789-96

The genetic defect in two well-studied cases of Bernard-Soulier syndrome: a point mutation in the fifth leucine-rich repeat of platelet glycoprotein Ib alpha. Li C, et al. **Blood** 1995 Nov 15;86(10):3805-14

Retention of glycoprotein Ib/IX receptors on external surfaces of thrombin-activated platelets in suspension. White JG, et al. **Blood** 1995 Nov 1;86(9):3468-78

PLATELET GLYCOPROTEIN GPIIB-IIIA COMPLEX

Role of collagen-adherent platelets in mediating fibrin formation in flowing whole blood. Kirchhofer D, et al. **Blood** 1995 Nov 15;86(10):3815-22

PLATELET MEMBRANE GLYCOPROTEINS

The value of flow cytometric analysis of platelet glycoprotein expression of CD34+ cells measured under conditions that

prevent P-selectin-mediated binding of platelets. Dercksen MW, et al. **Blood** 1995 Nov 15;86(10):3771-82

PLATELET TRANSFUSION

Prestorage leukocyte depletion is not necessarily required for the prevention of refractoriness to platelet transfusion [letter] de Wolf J, et al. **Blood** 1995 Oct 15;86(8):3263-4

PLEURAL DISEASES

Pancreaticopleural fistula diagnosed sonographically [letter] Duchmann JC, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1551

Bronchopleural-subarachnoid fistula manifesting as intracranial gas on CT scans. Smith DN, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1364-5

Bronchopleural fistula and mechanical ventilation: a simple technique of management? Chaddouk EG. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1141-3

Bronchopleural fistula after pneumonectomy: repair and prevention with a deepithelialized latissimus dorsi myocutaneous island flap. Zoetmulder FA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1139-41

Clinical problem-solving: diverted by the chief complaint [letter] Anderson K. **N Engl J Med** 1995 Nov 23; 333(21):1425

PLEURAL EFFUSION

Testing the waters. Differentiating transudates from exudates [editorial; comment] Antony VB, et al. **Chest** 1995 Nov; 108(5):1191-2. Comment on: Chest 1995 Nov;108(5):1260-3.

Measurement of pleural fluid cholesterol and lactate dehydrogenase. A simple and accurate set of indicators for separating exudates from transudates [see comments] Costa M, et al. **Chest** 1995 Nov;108(5):1260-3. Comment in: Chest 1995 Nov;108(5):1191-2.

Image-guided drainage of complicated pleural effusions and adjunctive use of intrapleural urokinase. What would Hippocrates think? [editorial; comment] Matsunioto AH. **Chest** 1995 Nov;108(5):1190-1. Comment on: Chest 1995 Nov;108(5):1252-9.

Treatment of complicated pleural fluid collections with image-guided drainage and intracavitary urokinase [see comments] Moulton JS, et al. **Chest** 1995 Nov; 108(5):1252-9 (20 ref.). Comment in: Chest 1995 Nov;108(5):1190-1.

Treatment of a pleural effusion due to Charcot's arthropathy. Linder SH. **South Med J** 1995 Nov;88(11):1179-80

PNEUMATOSIS CYSTOIDES INTESTINALIS

Pneumatosis intestinalis in adults with AIDS: clinical significance and imaging findings. Wood BJ, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1387-90

PNEUMOCEPHALUS

Bronchopleural-subarachnoid fistula manifesting as intracranial gas on CT scans. Smith DN, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1364-5

PNEUMOCOCCAL INFECTIONS

Preventing pneumococcal bacteremia in patients at risk. Results of a matched case-control study. Farr BM, et al. **Arch Intern Med** 1995 Nov 27;155(21):2336-40

Does ICU care determine the outcome of caring for patients with pneumococcal bacteremia? [letter] Franklin CM. **Chest** 1995 Nov;108(5):1475

Efficacy and safety of pneumococcal revaccination after splenectomy for trauma. Rutherford EJ, et al. **J Trauma** 1995 Sep;39(3):448-52

PNEUMOCONIOSIS

Uncommon pneumoconioses: CT and pathologic findings. Akira M. **Radiology** 1995 Nov;197(2):403-9

PNEUMOCYSTIS CARINII

Diagnosis of Pneumocystis carinii pneumonia in AIDS patients by using polymerase chain reactions on serum specimens. Atzori C, et al. **J Infect Dis** 1995 Dec; 172(6):1623-6

Surfactant protein-D modulates interaction of Pneumocystis carinii with alveolar macrophages [see comments] Limper AH, et al. **J Lab Clin Med** 1995 Nov;126(5):416-22 (37 ref.). Comment in: J Lab Clin Med 1995 Nov;126(5):414-5.

Surfactant protein binding to Pneumocystis carinii organisms [editorial; comment] Pottratz ST. **J Lab Clin Med** 1995 Nov;126(5):414-5 (18 ref.). Comment on: J Lab Clin Med 1995 Nov;126(5):416-22.

Pneumocystis carinii in Africa: an emerging pathogen? [comment] Russian DA, et al. **Lancet** 1995 Nov 11; 346(8985):1242-3. Comment on: Lancet 1995 Nov 11;346(8985):1258-61.

PNEUMONECTOMY

Elective pneumonectomy for benign lung disease: modern-day mortality and morbidity. Conlan AA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1118-24

Completion pneumonectomy: indications and outcome. al-Kattan K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1125-9

Bronchopleural fistula after pneumonectomy: repair and prevention with a deepithelialized latissimus dorsi myocutaneous island flap. Zoetmuider FA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1139-41

PNEUMONIA

Contribution of secretory leukocyte proteinase inhibitor to the antiprotease defense system of the peripheral lung: effect of ozone-induced acute inflammation. Nadziejko C, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1592-8

The role of pulse oximetry. Its use as an indicator of severe respiratory disease in Peruvian children living at sea level. Respiratory Group in Peru. Madico G, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1259-63

C-reactive protein. A clinical marker in community-acquired pneumonia. Smith RP, et al. **Chest** 1995 Nov; 108(5):1288-91

Local anaesthetic sprays and pneumonia after gastroscopy [letter] Scott BB. **Gut** 1995 Sep;37(3):445

The etiology of community-acquired pneumonia among hospitalized patients during a Chlamydia pneumoniae epidemic in Finland. Kauppinen MT, et al. **J Infect Dis** 1995 Nov;172(5):1330-5

Elective pneumonectomy for benign lung disease: modern-day mortality and morbidity. Conlan AA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1118-24

Community-acquired pneumonia. Bartlett JG, et al. **N Engl J Med** 1995 Dec 14;333(24):1618-24 (48 ref.)

PNEUMONIA, ASPIRATION

On the new nasogastric tube with balloon for prevention of pulmonary aspiration of gastric contents [letter] Kubota Y, et al. **Anesth Analg** 1995 Dec;81(6):1316-7

PNEUMONIA, BACTERIAL

Changing heat and moisture exchangers every 48 hours rather than 24 hours does not affect their efficacy and the incidence of nosocomial pneumonia. Djedaini K, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1562-9

Elevated serum hepatocyte growth factor/scatter factor levels in inflammatory lung disease. Maeda J, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1587-91

GRO alpha and interleukin-8 in Pneumocystis carinii or bacterial pneumonia and adult respiratory distress syndrome. Villard J, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1549-54

Haemophilus pneumonia is a common cause of early pulmonary dysfunction following trauma. Spain DA, et al. **Arch Surg** 1995 Nov;130(11):1228-31; discussion 1231-2

Elastin fibers and the diagnosis of bacterial pneumonia in the adult respiratory distress syndrome. Shepherd KE, et al. **Crit Care Med** 1995 Nov;23(11):1829-34

PNEUMONIA, PNEUMOCYSTIS CARINII

Empiric diagnosis of Pneumocystis carinii pneumonia. Questions of accuracy and equity [editorial; comment] Glassroth J. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1433-4. Comment on: Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1435-42.

Relationship between procedures and health insurance for critically ill patients with Pneumocystis carinii pneumonia [see comments] Horner RD, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1435-42 . Comment in: Am J Respir Crit Care Med 1995 Nov;152(t Pt 1):1433-4.

GRO alpha and interleukin-8 in Pneumocystis carinii or bacterial pneumonia and adult respiratory distress syndrome. Villard J, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1549-54

Diagnosis of Pneumocystis carinii pneumonia in AIDS patients by using polymerase chain reactions on serum specimens. Atzori C, et al. **J Infect Dis** 1995 Dec; 172(6):1623-6

Pneumocystis carinii pneumonia in Zimbabwe [see comments] Malin AS, et al. **Lancet** 1995 Nov 11; 346(8985):1258-61. Comment in: Lancet 1995 Nov 11;346(8985):1242-3.

Pneumocystis carinii in Africa: an emerging pathogen? [comment] Russian DA, et al. **Lancet** 1995 Nov 11; 346(8985):1242-3. Comment on: Lancet 1995 Nov 11;346(8985):1258-61.

Acute severe autonomic insufficiency during pentamidine therapy [letter] Siddiqui MA, et al. **South Med J** 1995 Oct; 88(10):1087-8

PNEUMONIA, VIRAL

Influenza A pneumonitis following treatment of acute cardiac allograft rejection with murine monoclonal anti-CD3 antibody (OKT3). Embrey RP, et al. **Chest** 1995 Nov; 108(5):1456-9

PNEUMOPERICARDIUM

Tension pneumopericardium following blunt injury. Capizzi PJ, et al. **J Trauma** 1995 Oct;39(4):775-80 (80 ref.)

PNEUMOPERITONEUM

A case of free air in the peritoneum. Lee R, et al. **West J Med** 1995 Oct;163(4):387-8

PNEUMOPERITONEUM, ARTIFICIAL

Bronchospasm during pneumoperitoneum. Kersten JR, et al. **Anesth Analg** 1995 Nov;81(5):1099-101

The impact of pneumoperitoneum, pneumoretroperitoneum, and gasless laparoscopy on the systemic and renal hemodynamics. Chiu AW, et al. **J Am Coll Surg** 1995 Nov; 181(5):397-406

Laparoscopic pneumoperitoneum: the abdominal compartment syndrome revisited [editorial] Hunter JG. **J Am Coll Surg** 1995 Nov;181(5):469-70

PNEUMOTHORAX

Pneumothorax during laparoscopic fundoplication: diagnosis and treatment with positive end-expiratory pressure. Joris JL, et al. **Anesth Analg** 1995 Nov;81(5):993-1000

A bedside ultrasound sign ruling out pneumothorax in the critically ill. Lung sliding. Lichtenstein DA, et al. **Chest** 1995 Nov;108(5):1345-8

A new device for pleural drainage in newborn infants. Wood B, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):955-6

POINT MUTATION

TP53 mutations in upper aerodigestive squamous cell carcinomas from a group of Brazilian patients. Nagai MA, et al. **Am J Surg** 1995 Nov;170(5):492-4

Molecular analysis in three cases of X91- variant chronic granulomatous disease. Bu-Ghanim HN, et al. **Blood** 1995 Nov 1;86(9):3575-82

The Ser 460 to Pro substitution of the protein S alpha (PROS1) gene is a frequent mutation associated with free protein S (type IIa) deficiency. Duchemin J, et al. **Blood** 1995 Nov 1;86(9):3436-43

Primary structure of murine red blood cell-type pyruvate kinase (PK) and molecular characterization of PK deficiency identified in the CBA strain. Kanno H, et al. **Blood** 1995 Oct 15;86(8):3205-10

The genetic defect in two well-studied cases of Bernard-Soulier syndrome: a point mutation in the fifth leucine-rich repeat of platelet glycoprotein Ib alpha. Li C, et al. **Blood** 1995 Nov 15;86(10):3805-14

Protein S deficiency type I: identification of point mutations in 9 of 10 families. Mustafa S, et al. **Blood** 1995 Nov 1; 86(9):3444-51

Two common mutations causing factor XI deficiency in Ashkenazi Jews may point to a European origin [letter] Zoossmann-Diskin A. **Blood** 1995 Oct 15;86(8):3267-8

Functional analysis of a proline to serine mutation in codon 453 of the thyroid hormone receptor beta 1 gene. Ozata M, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3239-45

X gene and precore region mutations in the hepatitis B virus genome in persons positive for antibody to hepatitis B e antigen: comparison between asymptomatic "healthy" carriers and patients with severe chronic active hepatitis. Fukuda R, et al. **J Infect Dis** 1995 Nov;172(5):1191-7

Emergence of precore TAG mutation during hepatitis B e seroconversion and its dependence on pregenomic base pairing between nucleotides 1858 of 1896. Lindh M, et al. **J Infect Dis** 1995 Nov;172(5):1343-7

POINT-OF-CARE SYSTEMS

Point-of-care testing in the intensive care unit. The intensive care physician's perspective. Castro HJ, et al. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S95-9 (22 ref.)

Regulatory requirements (CLIA '88, JCAHO, CAP) for decentralized testing. Ehrmeyer SS, et al. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S40-9 (22 ref.)

Automated approaches to rapid-response testing. A comparative evaluation of point-of-care and centralized laboratory testing. Fleisher M, et al. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S18-25

Airborne and rescue point-of-care testing. Herr DM, et al. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S54-8

The satellite laboratory and point-of-care testing. Integration of information. Jacobs E, et al. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S33-9 (17 ref.)

Economic considerations of point-of-care testing. Keffer JH. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S107-10 (14 ref.)

Guidelines for point-of-care testing. Improving patient outcomes. Kost GJ. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S111-27 (167 ref.)

Thrombosis and hemostasis testing at the point of care. Oberhardt BJ. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S72-8 (19 ref.)

Critical care profiling for informed treatment of severely ill patients. Shirey TL. **Am J Clin Pathol** 1995 Oct;104(4 Suppl

1):S79-87 (77 ref.)
College of American Pathologists Conference XXVIII: Alternate Site Testing. January 29-February 1, 1995. **Arch Pathol Lab Med** 1995 Oct;119(10):867-983 (0 ref.)
Alternate site testing. Information handling and reporting issues. Auerbach DM. **Arch Pathol Lab Med** 1995 Oct; 119(10):924-5
Alternate site testing. The old and new paradigm or the past is prologue. Bachner P. **Arch Pathol Lab Med** 1995 Oct; 119(10):881-5 (31 ref.)
Exploring the medical need for alternate site testing. A clinician's perspective. Becker RC. **Arch Pathol Lab Med** 1995 Oct;119(10):894-7 (47 ref.)
Alternate site testing. The regulatory perspective. Belanger AC. **Arch Pathol Lab Med** 1995 Oct;119(10):902-6
Financial justification of alternate site testing. De Cresce RP, et al. **Arch Pathol Lab Med** 1995 Oct;119(10):898-901
Development of a robotic near patient testing laboratory. Felder RA, et al. **Arch Pathol Lab Med** 1995 Oct; 119(10):948-51
Desirable performance standards for imprecision and bias in alternate sites. The views of laboratory professionals. Fraser CG, et al. **Arch Pathol Lab Med** 1995 Oct; 119(10):909-13
The mobile laboratory in alternative site testing. Fuhrman SA, et al. **Arch Pathol Lab Med** 1995 Oct;119(10):939-42
Alternate site testing. The decision-making process. Geyer SJ. **Arch Pathol Lab Med** 1995 Oct;119(10):907-8
Successful alternatives to alternate site testing. Use of a pneumatic tube system to the central laboratory. Green M. **Arch Pathol Lab Med** 1995 Oct;119(10):943-7
College of American Pathologists Conference XXVIII on alternate site testing: introduction. Handorf CR. **Arch Pathol Lab Med** 1995 Oct;119(10):867-73 (9 ref.)
College of American Pathologists Conference XXVIII on alternate site testing. What must we now do? Howanitz PJ. **Arch Pathol Lab Med** 1995 Oct;119(10):979-83 (30 ref.)
Responsibilities in point-of-care testing. An institutional perspective. Lamb LS Jr. **Arch Pathol Lab Med** 1995 Oct; 119(10):886-9
Near patient blood glucose monitoring. Laposata M, et al. **Arch Pathol Lab Med** 1995 Oct;119(10):926-8
Designing a point-of-care program for coagulation testing. Macik BG. **Arch Pathol Lab Med** 1995 Oct;119(10):929-38 (34 ref.)
College of American Pathologists Conference XXVIII on alternate site testing: keynote address. Global view of how alternate site testing fits in with medical care. O'Leary D. **Arch Pathol Lab Med** 1995 Oct;119(10):877-80
College of American Pathologists Conference XXVIII on alternate site testing: breakout sessions. Orians MA, et al. **Arch Pathol Lab Med** 1995 Oct;119(10):952-61
Reproducibility (precision) in alternate site testing. A clinician's perspective. Watts NB. **Arch Pathol Lab Med** 1995 Oct;119(10):914-7
College of American Pathologists Conference XXVIII on alternate site testing: keynote addresa. Reflections on a C major scale. Woodruff KH. **Arch Pathol Lab Med** 1995 Oct;119(10):876
Bedside science reduces laboratory art [letter] Waugh RA, et al. **Circulation** 1995 Nov 1;92(9):2762

POISON CONTROL CENTERS

Treating CS gas injuries to the eye. Poisons centre will monitor cases [letter] Wheeler H, et al. **BMJ** 1995 Sep 30; 311(7009):871

POISONING

Prevalence of alcohol histories in medical and nursing notes of patients admitted with self poisoning. Shepherd RM, et al. **BMJ** 1995 Sep 30;311(7009):847

POLICY MAKING

Making difficult health policy decisions: most choices are not simply life or death [comment] Evens RG. **AJR Am J Roentgenol** 1995 Dec;165(6):1329-30. Comment on: AJR Am J Roentgenol 1995 Dec;165(6):1323-8.
New measures can help to measure economic "externalities" [letter] Mayo E. **BMJ** 1995 Sep 30;311(7009):878
Policy-relevant research on infant mortality: rhetorical criticism of mass media. Rains JW. **Nurs Outlook** 1995 Jul-Aug;43(4):158-63

POLIOMYELITIS

From the Centers for Disease Control and Prevention. Progress toward poliomyelitis eradication--South East Asia region, 1988-1994. **JAMA** 1995 Nov 15; 274(19):1498-9

POLIOVIRUS VACCINE

ACIP moves ahead with plans for use of IPV [news] Marwick C. **JAMA** 1995 Nov 8;274(18):1417-8
Not everyone wants IPV; opposition gears up [news] Marwick C. **JAMA** 1995 Nov 22-29;274(20):1574-5

POLIOVIRUS VACCINE, ORAL

Not everyone wants IPV; opposition gears up [news] Marwick C. **JAMA** 1995 Nov 22-29;274(20):1574-5

POLIOVIRUSES, MURINE

Treatment with bacterial LPS renders genetically resistant C57BL/6 mice susceptible to Theiler's virus-induced demyelinating disease. Pullen LC, et al. **J Immunol** 1995 Nov 1;155(9):4497-503

POLITICS

Playing politics with the poor: the cities. Roberts J. **BMJ** 1995 Sep 30;311(7009):832
Labour faces health nightmares [news] Dean M. **Lancet** 1995 Oct 28;346(8983):1149
Work stress can cause political strain [news] Dean M. **Lancet** 1995 Oct 14;346(8981):1025

POLY A

Assessment of transcript polyadenylation by 3' RACE: the response of epidermal growth factor messenger ribonucleic acid to thyroid hormone in the thyroid and submaxillary glands. Sheflin LG, et al. **Endocrinology** 1995 Dec; 136(12):5666-76

POLYARTERITIS NODOSA

Corticosteroids plus pulse cyclophosphamide and plasma exchanges versus corticosteroids plus pulse cyclophosphamide alone in the treatment of polyarteritis nodosa and Churg-Strauss syndrome patients with factors predicting poor prognosis. A prospective, randomized trial in sixty-two patients. Guillevin L, et al. **Arthritis Rheum** 1995 Nov;38(11):1638-45

POLYCHLORINATED BIPHENYLS

Effect of PCBs on spermatogenesis [letter] Pflieger-Bruss S, et al. **Lancet** 1995 Oct 14;346(8981):1040-1

POLYCYSTIC OVARY SYNDROME

Metabolic effects of oral contraceptives in women with polycystic ovary syndrome. Korytkowski MT, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3327-34
Nitrendipine treatment in women with polycystic ovarian syndrome: evidence for a lack of effects of calcium channel blockers on insulin, androgens, and sex hormone-binding globulin. Pasquali R, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3346-50

POLYDACTYLY

Suture ligation of supernumerary digits and 'tags': an outmoded practice? [letter] Frieden IJ, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1284

POLYESTERS

Clinical biocompatibility and degradation of polylevolactide screws in the ankle. Böstman OM, et al. **Clin Orthop** 1995 Nov;(320):101-9

POLYETHYLENE GLYCOLS

PEG-SOD after head injury [letter] Muizelaar JP, et al. **J Neurosurg** 1995 Nov;83(5):942
Inflammation: imaging with methoxy poly(ethylene glycol)-poly-L-lysine-DTPA, a long-circulating graft copolymer. Gupta H, et al. **Radiology** 1995 Dec; 197(3):665-9

POLYETHYLENES

Osteolysis of the acetabulum associated with a bipolar hemiarthroplasty. A late complication. Bose WJ, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1733-5

POLYHYDROXYETHYL METHACRYLATE

Dystrophic calcification of an implanted hydroxyethylmethacrylate intraocular lens. Bucher PJ, et al. **Arch Ophthalmol** 1995 Nov;113(11):1431-5
A synthetic dural prosthesis constructed from hydroxyethylmethacrylate hydrogels. Bhatia S, et al. **J Neurosurg** 1995 Nov;83(5):897-902

POLYLYSINE

Inflammation: imaging with methoxy poly(ethylene glycol)-poly-L-lysine-DTPA, a long-circulating graft copolymer. Gupta H, et al. **Radiology** 1995 Dec; 197(3):665-9

POLYMERASE CHAIN REACTION

Detecting varicella-zoster virus DNA in iridocyclitis using polymerase chain reaction: a case of zoster sine herpete [letter] Yamamoto S, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1358-9
Analysis of rearranged T-cell receptor beta-chain genes by polymerase chain reaction (PCR) DNA sequencing and automated high resolution PCR fragment analysis. Kneba M, et al. **Blood** 1995 Nov 15;86(10):3930-7
Development of a clonality assay for canine hematopoietic stem cells [letter] Wagner LA, et al. **Blood** 1995 Oct 15; 86(8):3265-7
Applications and limitations of polymerase chain reaction amplification. Ma TS. **Chest** 1995 Nov;108(5):1393-404 (112 ref.)
Diagnosis of Pneumocystis carinii pneumonia in AIDS patients by using polymerase chain reactions on serum specimens. Atzori C, et al. **J Infect Dis** 1995 Dec; 172(6):1623-6
Polymerase chain reaction ribotyping: a "universal" approach? [letter] Cartwright CP. **J Infect Dis** 1995 Dec; 172(6):1638-9
Cytomegalovirus DNA or RNA detection in blood: importance of the specimens chosen for amplification [letter] Gozlan J. **J Infect Dis** 1995 Dec;172(6):1641
The false-positive polymerase chain reaction and the ostrich [letter] Jehuda-Cohen T. **J Infect Dis** 1995 Nov; 172(5):1420-1
Determining the prevalence of Onchocerca volvulus infection in vector populations by polymerase chain reaction screening of pools of black flies. Katholi CR, et al. **J Infect Dis** 1995 Nov;172(5):1414-7
Prolonged shedding of amantadine-resistant influenzae A viruses by immunodeficient patients: detection by polymerase chain reaction-restriction analysis. Klimov AI, et al. **J Infect Dis** 1995 Nov;172(5):1352-5
False-positive polymerase chain reaction results in the diagnosis of herpes simplex encephalitis [letter] Landry ML. **J Infect Dis** 1995 Dec;172(6):1641-3
Virologic features of an astrovirus diarrhea outbreak in a day care center revealed by reverse transcriptase-polymerase chain reaction. Mitchell DK, et al. **J Infect Dis** 1995 Dec;172(6):1437-44
Pitfalls of PCR: misdiagnosis of cerebral nocardia infection [letter] McHugh TD, et al. **Lancet** 1995 Nov 25; 346(8987):1436

POLYMORPHISM (GENETICS)

Angiotensin-converting enzyme gene polymorphism in Japanese patients with hypertrophic cardiomyopathy. Yoneya K, et al. **Am Heart J** 1995 Nov;130(5):1089-93
Fc epsilon RI-beta polymorphism and risk of atopy in a general population sample. Hill MR, et al. **BMJ** 1995 Sep 23;311(7008):776-9
Gene polymorphism but not catalytic activity of angiotensin I-converting enzyme is associated with coronary artery disease and myocardial infarction in low-risk patients. Gardemann A, et al. **Circulation** 1995 Nov 15;92(10):2796-9
Genetic analysis of the S-mephenytoin polymorphism in a Chinese population. de Morais SM, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):404-11
Insulin gene 5' flanking polymorphism. Length of class 1 alleles in number of repeat units. McGinnis RE, et al. **Diabetes** 1995 Nov;44(11):1296-302
Structure and expression of a divergent canine class I gene. Burnett RC, et al. **J Immunol** 1995 Nov 1;155(9):4278-85
Effect of angiotensinogen gene T235 variant on the development of diabetic complications in type II diabetes mellitus [letter] McLaughlin KJ, et al. **Lancet** 1995 Oct 28;346(8983):1160

POLYMORPHISM, RESTRICTION FRAGMENT LENGTH

Discrimination of all members of the Anopheles punctulatus complex by polymerase chain reaction--restriction fragment length polymorphism analysis. Beebe NW, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):478-81
The major histocompatibility complex region marked by HSP70-1 and HSP70-2 variants is associated with clozapine-induced agranulocytosis in two different ethnic groups. Corzo D, et al. **Blood** 1995 Nov 15;86(10):3835-40
Insulin gene 5' flanking polymorphism. Length of class 1 alleles in number of repeat units. McGinnis RE, et al. **Diabetes** 1995 Nov;44(11):1296-302

POLYMYOSITIS

Cost-effectiveness of MR imaging in evaluating polymyositis. Schweitzer ME, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1469-71
Changing autoantibody profiles with variable clinical manifestations in a patient with relapsing systemic lupus erythematosus and polymyositis. Satoh M, et al. **Br J Rheumatol** 1995 Oct;34(10):915-9

POLYNEURITIS

Chronic symmetric symptomatic polyneuropathy in the elderly: a field screening investigation in two Italian regions. I. Prevalence and general characteristics of the sample. Italian General Practitioner Study Group (IGPSG). **Neurology** 1995 Oct;45(10):1832-6

POLYOMAVIRUS MACACAE

Targeting simian virus 40 T antigen to the osteoclast in

transgenic mice causes osteoclast tumors and transformation and apoptosis of osteoclasts. Boyce BF, et al. **Endocrinology** 1995 Dec;136(12):5751-9

POLYPS

Placental polyp: MR imaging findings [letter] Suzuki N, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1554

POLYRADICULONEURITIS

Guillain-Barré syndrome after an operation on the spine. A case report. Riebel GD, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1565-7

The changing concepts of Guillain-Barré syndrome [editorial; comment] Bolton CF. **N Engl J Med** 1995 Nov 23;333(21):1415-7. Comment on: N Engl J Med 1995 Nov 23;333(21):1374-9.

Campylobacter jejuni infection and Guillain-Barré syndrome [see comments] Rees JH, et al. **N Engl J Med** 1995 Nov 23;333(21):1374-9. Comment in: N Engl J Med 1995 Nov 23;333(21):1415-7.

Multifocal demyelinating motor neuropathy: pathologic evidence of 'inflammatory demyelinating polyradiculoneuropathy'. Oh SJ, et al. **Neurology** 1995 Oct; 45(10):1828-32

Neurologic complications of lumbar epidural anesthesia and analgesia. Yuen EC, et al. **Neurology** 1995 Oct; 45(10):1795-801

POLYSACCHARIDES, BACTERIAL

Antibody responses to polysaccharide and polysaccharide-conjugate vaccines after treatment of Hodgkin disease. Molrine DC, et al. **Ann Intern Med** 1995 Dec 1;123(11):828-34

The pathogenic role of Staphylococcus epidermidis capsular polysaccharide/adhesin in a low-inoculum rabbit model of prosthetic valve endocarditis. Shiro H, et al. **Circulation** 1995 Nov 1;92(9):2715-22

Pneumococcal polysaccharide-meningococcal outer membrane protein complex conjugate vaccine is immunogenic in infants and children. Käyhty H, et al. **J Infect Dis** 1995 Nov;172(5):1273-8

Immunologic priming by one dose of Haemophilus influenzae type b conjugate vaccine in infancy. Kurikka S, et al. **J Infect Dis** 1995 Nov;172(5):1268-72

Complement-mediated bactericidal activity of human antibodies to poly alpha 2-->8 N-acetylneuraminic acid, the capsular polysaccharide of Neisseria meningitidis serogroup B. Mandrell RE, et al. **J Infect Dis** 1995 Nov; 172(5):1279-89

Differential effect of human immunodeficiency virus infection on the IgA and IgG antibody responses to pneumococcal vaccine. Mascart-Lemone F, et al. **J Infect Dis** 1995 Nov;172(5):1253-60

POLYTETRAFLUOROETHYLENE

Expanded polytef for reconstructing postparotidectomy defects and preventing Frey's syndrome. Shemen LJ. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1307-9

Coarctation of the aorta. Repair with polytetrafluoroethylene patch aortoplasty. Backer CL, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II132-6 (37 ref.)

POLYURETHANES

Biodegradation of polyurethane foam, revisited, in the rat model. Sinclair TM, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1326-35

POPULATION

Measuring the use of the population perspective on internal medicine attending rounds. Raik B, et al. **Acad Med** 1995 Nov;70(11):1047-9

POPULATION SURVEILLANCE

Natural history of hypertrophic cardiomyopathy. A population-based study, 1976 through 1990. Cannan CR, et al. **Circulation** 1995 Nov 1;92(9):2488-95

PORINS

Virulent strain associated outer membrane proteins of Borrelia burgdorferi. Skare JT, et al. **J Clin Invest** 1995 Nov;96(5):2380-92

PORPHYRIA, ACUTE INTERMITTENT

De-novo mutation and sporadic presentation of acute intermittent porphyria. Whatley SD, et al. **Lancet** 1995 Oct 14;346(8981):1007-8

PORPHYRINS

Comparison of local intravascular drug-delivery catheter systems. Gonschior P, et al. **Am Heart J** 1995 Dec; 130(6):1174-81

PORTAL VEIN

Portal insulin concentrations rather than insulin sensitivity regulate serum sex hormone-binding globulin and insulin-like growth factor binding protein 1 in vivo. Yki-Järvinen H, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3227-32

Portal triad injuries. Jurkovich GJ, et al. **J Trauma** 1995 Sep; 39(3):426-34

31-year-old woman with an enlarged tender liver. de Celis G, et al. **Lancet** 1995 Nov 11;346(8985):1270

PORTASYSTEMIC SHUNT, SURGICAL

Effects of transjugular intrahepatic portasystemic shunt (TIPS) on splanchnic and systemic hemodynamics, and hepatic function in patients with portal hypertension. Preliminary results. Rodríguez-Laiz JM, et al. **Dig Dis Sci** 1995 Oct;40(10):2121-7

Venovenous bypass for major hepatic and caval trauma. Baumgartner F, et al. **J Trauma** 1995 Oct;39(4):671-3

Budd-Chiari syndrome: technical, hemodynamic, and clinical results of treatment with transjugular intrahepatic portosystemic shunt. Blum U, et al. **Radiology** 1995 Dec; 197(3):805-11

Judicious use of intentional reversible thrombosis of transjugular intrahepatic portosystemic shunt and renal blood flow [comment] Cope C, et al. **Radiology** 1995 Dec; 197(3):588. Comment on: Radiology 1995 Dec;197(3):587.

Risk of intentional reversible thrombosis of transjugular intrahepatic portosystemic shunt [see comments] Jalan R, et al. **Radiology** 1995 Dec;197(3):587. Comment in: Radiology 1995 Dec;197(3):588.

POSITIVE-PRESSURE RESPIRATION

Pneumothorax during laparoscopic fundoplication: diagnosis and treatment with positive end-expiratory pressure. Joris JL, et al. **Anesth Analg** 1995 Nov;81(5):993-1000

Another positive-pressure tip [letter] Pollack CV Jr. **Ann Emerg Med** 1995 Nov;26(5):658

Treatment of acute bronchospasm with beta-adrenergic agonist aerosols delivered by a nasal bilevel positive airway pressure circuit. Pollack CV Jr, et al. **Ann Emerg Med** 1995 Nov;26(5):552-7

Breathing frequency and pattern are poor predictors of work of breathing in patients receiving pressure support ventilation. Banner MJ, et al. **Chest** 1995 Nov; 108(5):1338-44

Other local effects of nasal-continuous positive airway pressure [letter] Prados C, et al. **Chest** 1995 Nov;108(5):1478

Inverse ratio ventilation: simply an alternative, or something more? [letter] Rimensberger P, et al. **Crit Care Med** 1995 Oct;23(10):1786-9 (14 ref.)

Continuous positive airway pressure increases blood pressure variability [letter] Kardos A, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1756-7

POSTERIOR CRUCIATE LIGAMENT

Conservative treatment of isolated injuries to the posterior cruciate ligament in athletes. Shino K, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):895-900

POSTMENOPAUSE

Effects of the antiestrogen tamoxifen on low-density lipoprotein concentrations and oxidation in postmenopausal women. Guetta V, et al. **Am J Cardiol** 1995 Nov 15; 76(14):1072-3

Value of transvaginal ultrasonography and hysteroscopy in the evaluation of postmenopausal women with metrorrhagia [letter] de Mend Onça R, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1352-3

Postmenopausal hormone therapy and systemic lupus erythematosus [letter] Buyon JP, et al. **Ann Intern Med** 1995 Dec 15;123(12):961; discussion 962

Postmenopausal hormone therapy and systemic lupus erythematosus [letter] Piette JC, et al. **Ann Intern Med** 1995 Dec 15;123(12):961-2

Leisure-time physical activity and the risk of nonfatal myocardial infarction in postmenopausal women. Lemaitre RN, et al. **Arch Intern Med** 1995 Nov 27;155(21):2302-8

The Women's Health Initiative: be part of the answer! [interview] Tinker L. **J Am Diet Assoc** 1995 Dec; 95(12):1375

The effect of the anti-estrogen tamoxifen on cardiovascular risk factors in normal postmenopausal women. Grey AB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3191-5

Postmenopausal hormonal replacement decreases plasma levels of endothelin-1. Ylikorkala O, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3384-7

Change in endometrial thickness in postmenopausal women undergoing hormone replacement therapy. Levine D, et al. **Radiology** 1995 Dec;197(3):603-8

POSTNATAL CARE

US warns against early discharge of babies [news] Roberts J. **BMJ** 1995 Oct 21;311(7012):1041-2

Association between duration of neonatal hospital stay and readmission rate. Lee KS, et al. **J Pediatr** 1995 Nov; 127(5):758-66

Women and children first [see comments] Annas GJ. **N Engl J Med** 1995 Dec 14;333(24):1647-51. Comment in: N Engl J Med 1995 Dec 14;333(24):1635-7.

To stay or not to stay? That is the question [comment] Parisi VM, et al. **N Engl J Med** 1995 Dec 14;333(24):1635-7. Comment on: N Engl J Med 1995 Dec 14;333(24):1647-51.

POSTOPERATIVE CARE

Perioperative management of the alcohol-dependent patient. Chiang PP. **Am Fam Physician** 1995 Dec;52(8):2267-73

Lignocaine metabolite formation: an indicator for liver dysfunction and predictor of survival in surgical intensive care patients. Schröter J, et al. **Anaesthesia** 1995 Oct; 50(10):850-4

Clinical study of the effects of latissimus dorsi muscle flap stimulation after cardiomyoplasty. Hagège AA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II210-5

Effect of motion on digital nerve repair in a fresh cadaver model. Malczewski MC, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1672-5

POSTOPERATIVE COMPLICATIONS

Endovascular repair of abdominal aortic aneurysm: value of postoperative follow-up with helical CT. Rozenblit A, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1473-9

Bronchopleural-subarachnoid fistula manifesting as intracranial gas on CT scans. Smith DN, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1364-5

Acquired coronary artery fistula in children after ventricular septal myectomy of the right or left ventricular outflow tract. Gildein HP, et al. **Am Heart J** 1995 Nov; 130(5):1124-6

Stand-alone stenting of the left main coronary artery and 16-month patency despite sepsis and complicated hospital course. Lee S, et al. **Am Heart J** 1995 Dec;130(6):1289-92

Use of positron emission tomography for prediction of perioperative and late cardiac events before vascular surgery. Marwick TH, et al. **Am Heart J** 1995 Dec; 130(6):1196-202

Percutaneous use of stents to correct pulmonary artery stenosis in young children after cavopulmonary anastomosis. Moore JW, et al. **Am Heart J** 1995 Dec; 130(6):1245-9

Clinical markers, management, and long-term follow-up of early ischemia after coronary artery bypass grafting. Pimentel CX, et al. **Am J Cardiol** 1995 Nov 1;76(12):967-70

Cost containment: at what expense? [editorial; comment] Kapur PA. **Anesth Analg** 1995 Nov;81(5):897-9. Comment on: Anesth Analg 1995 Nov;81(5):939-44.

Effect of antiemetic therapy on recovery and hospital discharge time. A double-blind assessment of ondansetron, droperidol, and placebo in pediatric patients undergoing ambulatory surgery. Davis PJ, et al. **Anesthesiology** 1995 Nov;83(5):956-60

Pediatric caudal epidural catheter sequestration: an unusual complication. Lenox WC, et al. **Anesthesiology** 1995 Nov; 83(5):1112-4

Role of epidural anesthesia and analgesia on postoperative patient outcome [letter] Leung JM. **Anesthesiology** 1995 Nov;83(5):1132

Hepatotoxicity after desflurane anesthesia. Martin JL, et al. **Anesthesiology** 1995 Nov;83(5):1125-9

Lumbar stenosis complicating retained epidural catheter tip. Staats PS, et al. **Anesthesiology** 1995 Nov;83(5):1115-8

Outcome and complications of extended cranial-base resection requiring microvascular free-tissue transfer. Clayman GL, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov;121(11):1253-7

Expanded polytef for reconstructing postparotidectomy defects and preventing Frey's syndrome. Shemen LJ. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1307-9

Posttransplantation lymphoproliferative gingival disease. Broudy VC, et al. **Blood** 1995 Oct 15;86(8):2891

Surgery and anesthesia in sickle cell disease. Cooperative Study of Sickle Cell Diseases. Koshy M, et al. **Blood** 1995 Nov 15;86(10):3676-84

Aggressive treatment for postcardiac transplant lymphoproliferation. Swinnen LJ, et al. **Blood** 1995 Nov 1;86(9):3333-40

Denial of effective treatment and poor quality of clinical information in placebo controlled trials of ondansetron for postoperative nausea and vomiting: a review of published trials [see comments] Aspinall RL, et al. **BMJ** 1995 Sep 30;311(7009):844-6. Comment in: BMJ 1995 Sep 30;311(7009):821-2.

Postoperative shivering: the influence of body temperature [editorial] Crossley AW. **BMJ** 1995 Sep 23;311(7008):764-5

Influenza A pneumonitis following treatment of acute cardiac allograft rejection with murine monoclonal anti-CD3 antibody (OKT3). Embrey RP, et al. **Chest** 1995 Nov; 108(5):1456-9

Standard orthotopic heart transplantation versus total orthotopic heart transplantation. A transesophageal echocardiography study of the incidence of left atrial thrombosis. Derumeaux G, et al. **Circulation** 1995 Nov 1; 92(9 Suppl):II196-201

Generation of tumor-specific T lymphocytes for the treatment of posttransplant lymphoma. DiMaio JM, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II202-5

Congestive heart failure after surgical correction of mitral regurgitation. A long-term study. Enriquez-Sarano M, et al. **Circulation** 1995 Nov 1;92(9):2496-503
Left ventricular dysfunction on exercise long-term after total repair of tetralogy of Fallot. Kondo C, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II250-5
Intermittent warm blood cardioplegia. Warm Heart Investigators. Lichtenstein SV, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II341-6
Thromboembolic complications after Fontan operations. Rosenthal DN, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II287-93
Abdominal pain after breast cancer surgery. Yale SH, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):18, 21-2
Inflammatory and immunologic effects of obstructive jaundice: pathogenesis and treatment. Kimmings AN, et al. **J Am Coll Surg** 1995 Dec;181(6):567-81 (186 ref.)
Postoperative complications and mortality associated with operative delay in older patients who have a fracture of the hip. Zuckerman JD, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1551-6
Acquired aortopulmonary fistula in pseudoaneurysm of the aorta six years after a Bentall operation. Chevalier P, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1143-4
Complication rates as a measure of quality of care [letter] Daley J, et al. **JAMA** 1995 Dec 6;274(21):1674-5
Pitfalls in nonrandomized outcomes studies. The case of incidental appendectomy with open cholecystectomy. Wen SW, et al. **JAMA** 1995 Dec 6;274(21):1687-91
Conservative versus aggressive transfusion regimens in sickle cell disease [letter] Apfelroth S. **N Engl J Med** 1995 Dec 14;333(24):1641-2
Propofol and postoperative infections [letter] Bach A, et al. **N Engl J Med** 1995 Nov 30;333(22):1505-6; discussion 1507
Propofol and postoperative infections [letter] Grounds RM. **N Engl J Med** 1995 Nov 30;333(22):1506; discussion 1507
Propofol and postoperative infections [letter] Kolbitsch C, et al. **N Engl J Med** 1995 Nov 30;333(22):1506-7
The effect of Biocell texturing and povidone-iodine irrigation on capsular contracture around saline-inflatable breast implants. Burkhardt BR, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1317-25
Three helpful hints for face lift surgery [letter] Kaye BL. **Plast Reconstr Surg** 1995 Nov;96(6):1485-6
Complications of harvesting cranial bone grafts [letter] Keen M. **Plast Reconstr Surg** 1995 Dec;96(7):1753
Influence of steroids on postoperative swelling after facialplasty: a prospective, randomized study. Rapaport DP, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1547-52
Vitiligo at incision lines [letter] Velidedeoğlu H, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1482-3
Hernia prevention and aesthetic contouring of the abdomen following TRAM flap breast reconstruction by the use of polypropylene mesh. Zienowicz RJ, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1346-50
Nerve injury associated with laparoscopic inguinal herniorrhaphy. Sampath P, et al. **Surgery** 1995 Nov; 118(5):829-33

POSTPOLIOMYELITIS SYNDROME

Electromyographic and neuromuscular variables in post-polio subjects. Rodriquez AA, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):989-93

POSTURE

Upright postures and isoproterenol infusion for provocation of neurocardiogenic syncope: a comparison of standing and head-up tilting. Hou ZY, et al. **Am Heart J** 1995 Dec; 130(6):1210-5
Treatment of orthostatic tachycardia with erythropoietin. Hoeldtke RD, et al. **Am J Med** 1995 Nov;99(5):525-9
Maternal position during induction of spinal anaesthesia for caesarean section [letter] Serpell MG, et al. **Anaesthesia** 1995 Oct;50(10):921-2
Age and gender effects on postural control measures. Hageman PA, et al. **Arch Phys Med Rehabil** 1995 Oct; 76(10):961-5
Peroneal nerve palsy and compartment syndrome in bilateral femoral fractures. Carlson DA, et al. **Clin Orthop** 1995 Nov; (320):115-8
Infant sleep position and the sudden infant death syndrome. A survey of pediatric recommendations. Carolan PL, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):402-9
Dangling: a review of relevant physiology, research, and practice. Winslow EH, et al. **Heart Lung** 1995 Jul-Aug; 24(4):263-72 (35 ref.)
How the two sides of the heart adapt to graded impedance to venous return with head-up tilting. Guazzi M, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1732-40
Pediatric cervical-spine immobilization: achieving neutral position? Curran C, et al. **J Trauma** 1995 Oct;39(4):729-32
A community-based survey of infant sleep position. Pediatric Research in Office Practices Network. Chessare JB, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):893-6
The effect of solid ankle-foot orthoses on movement patterns used in a supine-to-stand rising task. King LA, et al. **Phys Ther** 1995 Nov;75(11):952-64

POTASSIUM CHANNELS

The effects of nitric oxide on the membrane potential and ionic currents of mouse pancreatic B cells. Krippeit-Drews P, et al. **Endocrinology** 1995 Dec;136(12):5363-9
Hyperpolarized cardiac arrest with a potassium-channel opener, aprikalim. Maskal SL, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1083-95
Adenosine triphosphate-sensitive K+ channels mediate postcardioplegia coronary hyperemia. Wang SY, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1073-82

POVERTY

Playing politics with the poor: the cities. Roberts J. **BMJ** 1995 Sep 30;311(7009):832
High-risk nutrient intakes among low-income Mexican women in Chicago, Illinois. Ballew C, et al. **J Am Diet Assoc** 1995 Dec;95(12):1409-13
Multidimensional causal model of dental caries development in low-income preschool children. Litt MD, et al. **Public Health Rep** 1995 Sep-Oct;110(5):607-17
Predictors of maintained high-risk behaviors among impoverished women. Nyamathi AM, et al. **Public Health Rep** 1995 Sep-Oct;110(5):600-6

POVERTY AREAS

Analysis from inner London of deprivation payments based on enumeration districts rather than wards. Crayford T, et al. **BMJ** 1995 Sep 23;311(7008):787-8

POVIDONE-IODINE

The effect of Biocell texturing and povidone-iodine irrigation on capsular contracture around saline-inflatable breast implants. Burkhardt BR, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1317-25

POWER (PSYCHOLOGY)

Power, professionalism, and patient advocacy. Flynn MB. **Am J Surg** 1995 Nov;170(5):407-9

PRACTICE GUIDELINES

Preterm labor: ACOG guidelines for care [editorial; comment] Lefevre ML. **Am Fam Physician** 1995 Nov 15; 52(7):2000-2, 2006. Comment on: Am Fam Physician 1995 Nov 15;52(7):2105-6.
Some guidelines about practice guidelines [editorial; comment] Ruddy S. **Arthritis Rheum** 1995 Nov; 38(11):1533-4. Comment on: Arthritis Rheum 1995 Nov;38(11):1535-40. Comment on: Arthritis Rheum 1995 Nov;38(11):1541-6.
Confusion over use of placebos in clinical trials [editorial; comment] Collier J. **BMJ** 1995 Sep 30;311(7009):821-2. Comment on: BMJ 1995 Sep 30;311(7009):844-6.
Ensuring that guidelines are effective. Pilot of patient held guidelines is under way [letter] Rao JN, et al. **BMJ** 1995 Oct 14;311(7011):1023
Ensuring that guidelines are effective. Give them to the patient [letter] Williamson C. **BMJ** 1995 Oct 14; 311(7011):1023
Application of American College of Surgeons' field triage guidelines by pre-hospital personnel. Norcross ED, et al. **J Am Coll Surg** 1995 Dec;181(6):539-44
User's guides to the Medical Literature. VIII. How to use clinical practice guidelines. B. what are the recommendations and will they help you in caring for your patients? The Evidence-Based Medicine Working Group. Wilson MC, et al. **JAMA** 1995 Nov 22-29;274(20):1630-2
Impact of clinical practice guidelines [letter] Froehlich P, et al. **Lancet** 1995 Oct 14;346(8981):1039-40
Have expert panel guidelines kept pace with new concepts in hypertension? Levy D. **Lancet** 1995 Oct 28; 346(8983):1112-3
The development and meaning of appropriateness guidelines. Mendelson EB. **Radiol Clin North Am** 1995 Nov; 33(6):1081-4

PRACTICE MANAGEMENT, MEDICAL

Caveat emptor. Scoping out the primary care practice game. Kaufman N. **Hosp Health Netw** 1995 Nov 5;69(21):38-9

PRASTERONE

Suppression of maternal adrenal dehydroepiandrosterone and dehydroepiandrosterone sulfate production by estrogen during baboon pregnancy. Albrecht ED, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3201-8
Disparate effects of weight reduction by diet on serum dehydroepiandrosterone-sulfate levels in obese men and women. Jakubowicz DJ, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3373-6

PRAVASTATIN

Design, rational, and baseline characteristics of the Prospective Pravastatin Pooling (PPP) project—a combined analysis of three large-scale randomized trials: Long-term Intervention with Pravastatin in Ischemic Disease (LIPID), Cholesterol and Recurrent Events (CARE), and West of Scotland Coronary Prevention Study (WOSCOPS). **Am J Cardiol** 1995 Nov 1;76(12):899-905
Intraoperative rhabdomyolysis in a patient receiving pravastatin, a 3-hydroxy-3-methylglutaryl coenzyme A (HMG CoA) reductase inhibitor. Rosenberg AD, et al. **Anesth Analg** 1995 Nov;81(5):1089-91
Reduction in cardiovascular events during pravastatin therapy. Pooled analysis of clinical events of the Pravastatin Atherosclerosis Intervention Program. Byington RP, et al. **Circulation** 1995 Nov 1;92(9):2419-25
Hyperlipidemia and coronary disease. Correction of the increased thrombogenic potential with cholesterol reduction. Lacoste L, et al. **Circulation** 1995 Dec 1; 92(11):3172-7
Pravastatin limitation of atherosclerosis in the coronary arteries (PLAC I): reduction in atherosclerosis progression and clinical events. PLAC I investigation. Pitt B, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1133-9
Statins prevent coronary heart disease. Oliver MF. **Lancet** 1995 Nov 25;346(8987):1378-9

PREALBUMIN

C reactive protein and prealbumin as markers of disease activity in shigellosis. Khan WA, et al. **Gut** 1995 Sep; 37(3):402-5

PRECANCEROUS CONDITIONS

Detection of squamous neoplasia by fluorescence imaging comparing porfimer sodium fluorescence to tissue autofluorescence in the hamster cheek-pouch model. Pathak I, et al. **Am J Surg** 1995 Nov;170(5):423-6

PRECEPTORSHIP

Using standardized students to educate preceptors [letter] Lang F, et al. **Acad Med** 1995 Oct;70(10):855-6
Communication as an essential part of program and institutional development. Lemon M, et al. **Acad Med** 1995 Oct;70(10):884-6

PREDIABETIC STATE

ICA512 autoantibody radioassay. Gianani R, et al. **Diabetes** 1995 Nov;44(11):1340-4

PREDNISOLONE

Non-surgical management of the carpal tunnel syndrome [letter] Myles AB, et al. **Br J Rheumatol** 1995 Sep; 34(9):890-1
Withdrawal of corticosteroid therapy after acute asthma attacks. **Can Med Assoc J** 1995 Nov 15;153(10):1471, 1473 **(Eng, Fre)**
Glucocorticoids and joint destruction in rheumatoid arthritis [letter] Deodhar AA, et al. **N Engl J Med** 1995 Dec 7; 333(23):1569-70
Glucocorticoids and joint destruction in rheumatoid arthritis [letter] Fries JF, et al. **N Engl J Med** 1995 Dec 7; 333(23):1569; discussion 1570
Glucocorticoids and joint destruction in rheumatoid arthritis [letter] Porter D. **N Engl J Med** 1995 Dec 7;333(23):1569; discussion 1570

PREDNISONE

Fluticasone propionate reduces oral prednisone use while it improves asthma control and quality of life. Noonan M, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1467-73
Outpatient management of acute urticaria: the role of prednisone. Pollack CV Jr, et al. **Ann Emerg Med** 1995 Nov;26(5):547-51
Tuberculous peritonitis complicating corticosteroid therapy for acute alcoholic hepatitis [letter] Korula J. **Dig Dis Sci** 1995 Oct;40(10):2119-20
Immunosuppressive therapy for myocarditis [letter] Cunnion RE, et al. **N Engl J Med** 1995 Dec 21;333(25):1713; discussion 1714
Low-dose, short-term oral prednisone in the treatment of carpal tunnel syndrome. Herskovitz S, et al. **Neurology** 1995 Oct;45(10):1923-5
Steroid-resistant asthma. Leung DY. **West J Med** 1995 Oct; 163(4):367-8

PRE-ECLAMPSIA

Daily antenatal testing in women with severe preeclampsia. Chari RS, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1207-10
Underlying disorders associated with severe early-onset preeclampsia. Dekker GA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1042-8
Placental pathologic features of preterm preeclampsia. Salafia CM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1097-105
Favorable hemodynamic effects of magnesium sulfate in preeclampsia. Scardo JA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1249-53
Glomerular inflammation in pregnant rats after infusion of low dose endotoxin. An immunohistological study in experimental pre-eclampsia. Faas MM, et al.

Am J Pathol 1995 Nov;147(5):1510–8
Magnesium and eclampsia [letter] Duley L. **Lancet** 1995 Nov 18;346(8986):1365
Advanced triploid pregnancy and preeclampsia. Sorem KA, et al. **South Med J** 1995 Nov;88(11):1144–5

PREGNANCY

Pharmacokinetics and pharmacodynamics of subcutaneous heparin during the early third trimester of pregnancy. Brancazio LR, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1240–5
Prenatal diagnosis by use of fetal cells isolated from maternal blood [letter] de la Cruz F, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1354–5
The free form of insulin-like growth factor I increases in circulation during normal human pregnancy. Hasegawa T, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3284–6
Validating a model developed to predict prenatal care utilization. Campbell JD, et al. **J Fam Pract** 1995 Nov; 41(5):457–64
The effect of pregnancy on polymorphonuclear leukocyte function. Crouch SP, et al. **J Immunol** 1995 Dec 1; 155(11):5436–43
CD4+ lymphocytes in perinatal human immunodeficiency virus (HIV) infection: evidence for pregnancy-induced immune depression in uninfected and HIV-infected women. Rich KC, et al. **J Infect Dis** 1995 Nov; 172(5):1221–7
Balancing judicial interests in HIV cases: Part 2, Issues for nurse administrators. Zachary MK. **J Nurs Adm** 1995 Nov; 25(11):9–14
Folate levels and neural tube defects. Implications for prevention [see comments] Daly LE, et al. **JAMA** 1995 Dec 6;274(21):1698–702. Comment in: JAMA 1995 Dec 6;274(21):1717–8.
Diagnosis of early pregnancy and early complications. Cartwright PS. **Med Clin North Am** 1995 Nov; 79(6):1319–35 (33 ref.)

PREGNANCY, ANIMAL

Oxytocin receptor gene expression in the rat uterus during pregnancy and the estrous cycle and in response to gonadal steroid treatment. Larcher A, et al. **Endocrinology** 1995 Dec;136(12):5350–6
Suppression of maternal adrenal dehydroepiandrosterone and dehydroepiandrosterone sulfate production by estrogen during baboon pregnancy. Albrecht ED, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3201–8

PREGNANCY COMPLICATIONS

Emergency! Renal calculi. Ruth-Sahd LA. **Am J Nurs** 1995 Nov;95(11):50
Does magnesium sulfate affect the length of labor induction in women with pregnancy-associated hypertension? Atkinson MW, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1219–22
Management and outcome of pregnant women with interstitial and restrictive lung disease. Boggess KA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1007–14
A comparison between two screening methods for detection of microproteinuria. Higby K, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1111–4
The management of a persistent adnexal mass in pregnancy. Platek DN, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1236–40
Quantitative echocardiographic assessment of left ventricular function in critically ill obstetric patients: a comparative study. Rokey R, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1148–52
Histologic evidence of old intrauterine bleeding is more frequent in prematurity. Salafia CM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1065–70
The effect of low-dose aspirin on pregnancies complicated by elevated human chorionic gonadotropin levels. Wenstrom KD, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1292–6
Pregnancy and estrogen-induced panic [letter] Griez EJ, et al. **Am J Psychiatry** 1995 Nov;152(11):1688
The Kleihauer-Betke test. Clinical utility, indication, and correlation in patients with placental abruption and cocaine use. Emery CL, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1032–7
Pregnancy in women with cystic fibrosis [editorial] Edenborough FP, et al. **BMJ** 1995 Sep 30;311(7009):822–3
The prenatal role of thyroid hormone evidenced by fetomaternal Pit-1 deficiency. de Zegher F, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3127–30
Maternal and neonatal morbidity associated with in vitro fertilization. Tallo CP, et al. **J Pediatr** 1995 Nov; 127(5):794–800
Influence of pregnancy on the course of primary chronic glomerulonephritis. Jungers P, et al. **Lancet** 1995 Oct 28; 346(8983):1122–4
Diagnosis of early pregnancy and early complications. Cartwright PS. **Med Clin North Am** 1995 Nov; 79(6):1319–35 (33 ref.)

PREGNANCY COMPLICATIONS, CARDIOVASCULAR

Does magnesium sulfate affect the length of labor induction in women with pregnancy-associated hypertension? Atkinson MW, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1219–22
The risks of delay in diagnosis of breathlessness in pregnancy. Morley CA, et al. **BMJ** 1995 Oct 21;311(7012):1083–4

PREGNANCY COMPLICATIONS, INFECTIOUS

Amniotic fluid interleukin-10 concentrations increase through pregnancy and are elevated in patients with preterm labor associated with intrauterine infection. Greig PC, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1223–7
The impact of initiating a human immunodeficiency virus screening program in an urban obstetric population. Lewis R, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1329–33
The preterm prediction study: significance of vaginal infections. National Institute of Child Health and Human Development Maternal-Fetal Medicine Units Network. Meis PJ, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1231–5
Voluntary, named testing for HIV in a community based antenatal clinic: a pilot study. Chrystie IL, et al. **BMJ** 1995 Oct 7;311(7010):928–31
Mother-to-child transmission of human immunodeficiency virus type 1 in Nairobi [letter] Dunn D, et al. **J Infect Dis** 1995 Nov;172(5):1418–9
Reduced congenital cytomegalovirus (CMV) infection after maternal immunization with a guinea pig CMV glycoprotein before gestational primary CMV infection in the guinea pig model. Harrison CJ, et al. **J Infect Dis** 1995 Nov;172(5):1212–20
Excess intrauterine fetal demise associated with maternal human immunodeficiency virus infection. Langston C, et al. **J Infect Dis** 1995 Dec;172(6):1451–60
CD4+ lymphocytes in perinatal human immunodeficiency virus (HIV) infection: evidence for pregnancy-induced immune depression in uninfected and HIV-infected women. Rich KC, et al. **J Infect Dis** 1995 Nov; 172(5):1221–7
Changing face of HIV/AIDS care—mother-fetal and maternal-child HIV transmission. Frascino RJ. **West J Med** 1995 Oct;163(4):368–9

PREGNANCY COMPLICATIONS, NEOPLASTIC

Lung cancer during pregnancy [editorial] Bitar RJ, et al. **Mayo Clin Proc** 1995 Nov;70(11):1130
Lung cancer during pregnancy [letter] Cone LA, et al. **Mayo Clin Proc** 1995 Nov;70(11):1130

PREGNANCY IN ADOLESCENCE

Pregnant teenagers and contraception. Contraceptive failure may be a major factor in teenage pregnancy [letter] Williams ES. **BMJ** 1995 Sep 23;311(7008):806–7
From the Centers for Disease Control and Prevention. State-specific pregnancy and birth rates among teenagers—United States, 1991–1992. **JAMA** 1995 Nov 15; 274(19):1501–2
Translating research into MCH service: comparison of a pilot project and a large-scale resource mothers program. Rogers MM, et al. **Public Health Rep** 1995 Sep-Oct; 110(5):563–9; discussion 562

PREGNANCY IN DIABETES

Fetal cardiac hypertrophy and cardiac function in diabetic pregnancies. Gandhi JA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1132–6
Prevention of diabetes-associated embryopathy by overexpression of the free radical scavenger copper zinc superoxide dismutase in transgenic mouse embryos. Hagay ZJ, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1036–41
Long-term consequences in offspring of diabetes in pregnancy: studies with syngeneic islet-transplanted streptozotocin-diabetic rats. Ryan EA, et al. **Endocrinology** 1995 Dec;136(12):5587–92

PREGNANCY, MULTIPLE

Delivery of the nonvertex second twin: breech extraction versus external cephalic version. Chauhan SP, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1015–20
Cerebellar growth in normal and growth-restricted fetuses of multiple gestations. Goldstein I, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1343–8

PREGNANCY OUTCOME

Uterine artery Doppler velocimetry in the detection of adverse obstetric outcomes in women with unexplained elevated maternal serum alpha-fetoprotein levels. Konchak PS, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1115–9
Head entrapment and neonatal outcome by mode of delivery in breech deliveries from twenty-four to twenty-seven weeks of gestation. Robertson PA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1171–6
Pregnancy outcome for women with very low levels of maternal serum unconjugated estriol on second-trimester screening. Schleifer RA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1152–6
Fetal macrosomia: does antenatal prediction affect delivery route and birth outcome? Weeks JW, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1215–9
Fetal liver calcifications: sonographic appearance and postnatal outcome. Stein B, et al. **Radiology** 1995 Nov; 197(2):489–92

PREGNANCY PROTEINS

Ovine interferon-tau inhibits estrogen receptor up-regulation and estrogen-induced luteolysis in cyclic ewes. Spencer TE, et al. **Endocrinology** 1995 Nov;136(11):4932–44

PREGNANCY, UNWANTED

Pregnant teenagers and contraception. The needs of older women are just as great [letter] [see comments] Randall S, et al. **BMJ** 1995 Sep 23;311(7008):807. Comment in: BMJ 1995 Sep 23;311(7008):762–3.

PREGNANEDIONES

Women with steroid 5 alpha-reductase 2 deficiency have normal concentrations of plasma 5 alpha-dihydroprogesterone during the luteal phase. Milewich L, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3136–9

PREGNENEDIONES

Interaction of inhaled beta 2 agonist and inhaled corticosteroid on airway responsiveness to allergen and methacholine. Cockcroft DW, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1485–9
Withdrawal of corticosteroid therapy after acute asthma attacks. **Can Med Assoc J** 1995 Nov 15;153(10):1471, 1473 **(Eng, Fre)**
Effect of early vs late intervention with inhaled corticosteroids in asthma [see comments] Selroos O, et al. **Chest** 1995 Nov;108(5):1228–34. Comment in: Chest 1995 Nov;108(5):1188–90.

PREJUDICE

Salary inequities and health care costs [letter] Mutha S, et al. **Acad Med** 1995 Oct;70(10):853–4
Medicine and the Holocaust [letter] Gelles JM. **Ann Intern Med** 1995 Dec 15;123(12):964; discussion 964–5
Gender differences in device therapy for malignant ventricular arrhythmias. Horton HL, et al. **Arch Intern Med** 1995 Nov 27;155(21):2342–5
South Africa's health. Apartheid cut both ways [letter] Graham BJ. **BMJ** 1995 Oct 7;311(7010):947; discussion 948
South African Medical Association colluded with apartheid [letter] Lawrence RA. **BMJ** 1995 Oct 14;311(7011):1026
Balancing judicial interests in HIV cases: Part 2, Issues for nurse administrators. Zachary MK. **J Nurs Adm** 1995 Nov; 25(11):9–14

PREMEDICATION

What is the risk of reaction on repeat exposure to contrast material, and how should the patients be premedicated? Dyer R, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1543
No support for intravenous lidocaine airway reflex suppression during rapid sequence intubation [letter] Zemenick RB. **Ann Emerg Med** 1995 Nov;26(5):660
Accelerated reconstitution of platelets and erythrocytes after syngeneic transplantation of bone marrow cells derived from thrombopoietin pretreated donor mice. Fibbe WE, et al. **Blood** 1995 Nov 1;86(9):3308–13

PREMENSTRUAL SYNDROME

A clinician's guide to the premenstrual syndrome. Barnhart KT, et al. **Med Clin North Am** 1995 Nov;79(6):1457–72 (73 ref.)

PRENATAL CARE

The impact of initiating a human immunodeficiency virus screening program in an urban obstetric population. Lewis R, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1329–33
Voluntary, named testing for HIV in a community based antenatal clinic: a pilot study. Chrystie IL, et al. **BMJ** 1995 Oct 7;311(7010):928–31
Validating a model developed to predict prenatal care utilization. Campbell JD, et al. **J Fam Pract** 1995 Nov; 41(5):457–64

PRENATAL DIAGNOSIS

Contemporary approaches to prenatal diagnosis [see comments] Kuller JA, et al. **Am Fam Physician** 1995 Dec; 52(8):2277–83, 2285–6. Comment in: Am Fam Physician 1995 Dec;52(8):2173–4, 2177.
Prenatal diagnosis: more than meets the eye [editorial; comment] Zamorski MA. **Am Fam Physician** 1995 Dec; 52(8):2173–4, 2177. Comment on: Am Fam Physician 1995

Dec;52(8):2277–83, 2285–6.
Is the 15-in situ clone protocol necessary to detect amniotic fluid mosaicism? Cheng EY, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1025–30
Prenatal diagnosis by use of fetal cells isolated from maternal blood [letter] de la Cruz F, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1354–5
Prenatal cytogenetic abnormalities: correlations of structural rearrangements and ultrasonographically detected fetal anomalies. Hume RF Jr, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1334–6
Triple marker (alpha-fetoprotein, unconjugated estriol, human chorionic gonadotropin) versus alpha-fetoprotein plus free-beta subunit in second-trimester maternal serum screening for fetal Down syndrome: a prospective comparison study. Kellner LH, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1306–9
Accuracy of prenatal determination of RhD type status by polymerase chain reaction with amniotic cells. Lighten AD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1182–5
Detection of viral deoxyribonucleic acid in the amniotic fluid of low-risk pregnancies by polymerase chain reaction. McLean LK, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1282–6
Comparison of multiple-marker screening with amniocentesis for the detection of fetal aneuploidy in women > or = 35 years old. Wenstrom KD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1287–92
The influence of maternal weight on human chorionic gonadotropin in the multiple-marker screening test for fetal Down syndrome. Wenstrom KD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1297–300
A randomised trial of three methods of giving information about prenatal testing. Thornton JG, et al. **BMJ** 1995 Oct 28;311(7013):1127–30
Erroneous genetic risk assessment of Alport syndrome [letter] Turco AE, et al. **Lancet** 1995 Nov 4;346(8984):1237
Impact of prenatal diagnosis on the birth prevalence of neural tube defects, Atlanta, 1990–1991. Roberts HE, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):880–3

PRENATAL EXPOSURE DELAYED EFFECTS

Time of onset of necrotizing enterocolitis in newborn infants with known prenatal cocaine exposure. Lopez SL, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):424–9
Favism in a female newborn infant whose mother ingested fava beans before delivery. Corchia C, et al. **J Pediatr** 1995 Nov;127(5):807–8 (8 ref.)
Deficient hypoxia awakening response in infants of smoking mothers: possible relationship to sudden infant death syndrome. Lewis KW, et al. **J Pediatr** 1995 Nov; 127(5):691–9
In utero exposure to phenobarbital and intelligence deficits in adult men. Reinisch JM, et al. **JAMA** 1995 Nov 15; 274(19):1518–25

PREOPERATIVE CARE

Preoperative dipyridamole thallium imaging and ambulatory electrocardiographic monitoring as a predictor of perioperative cardiac events and long-term outcome [see comments] Fleisher LA, et al. **Anesthesiology** 1995 Nov; 83(5):906–17. Comment in: Anesthesiology 1995 Nov;83(5):897–901.
Another simple method for ring removal [letter] Inoue S, et al. **Anesthesiology** 1995 Nov;83(5):1133–4
Preoperative risk assessment: many studies, few solutions. Is a cardiac risk assessment paradigm possible? [editorial; comment] Mangano DT. **Anesthesiology** 1995 Nov; 83(5):897–901 (11 ref.). Comment on: Anesthesiology 1995 Nov;83(5):906–17.
Preoperative cardiac evaluation and perioperative monitoring for noncardiac vascular surgery [letter] Ramsay J, et al. **JAMA** 1995 Dec 6;274(21):1671; discussion 1672

PRESCRIPTIONS, DRUG

Specific therapeutic group age-sex related prescribing units (STAR-PUs): weightings for analysing general practices' prescribing in England. Lloyd DC, et al. **BMJ** 1995 Oct 14;311(7011):991–4
Information on sugar free medicines is readily available [letter] Styles M. **BMJ** 1995 Sep 30;311(7009):879

PRESERVATION, BIOLOGICAL

Discriminating between preservation and reperfusion injury in human cardiac allografts using heart weight and left ventricular mass. Slater JP, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II223–7

PRESSORECEPTORS

Demonstrable cardiac reinnervation after human heart transplantation by carotid baroreflex modulation of RR interval. Bernardi L, et al. **Circulation** 1995 Nov 15; 92(10):2895–903
Sympathetic activation and loss of reflex sympathetic control in mild congestive heart failure. Grassi G, et al. **Circulation** 1995 Dec 1;92(11):3206–11
Biphasic pressor responses to norepinephrine in humans. Sato K, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):583–7

PREVENTIVE HEALTH SERVICES

Need and desire for preventive care measures in emergency department patients. Rodriguez RM, et al. **Ann Emerg Med** 1995 Nov;26(5):615–20
The cost of comprehensive preventive medical services for adolescents. Gans JE, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1226–34 (52 ref.)
Prevention dollars and sense [editorial] Joffe A. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1203–4
Harnessing the strengths of the leprosy programme to control tuberculosis. Lockwood DN, et al. **BMJ** 1995 Sep 30; 311(7009):862–3
Bright futures. Brodell RD, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):965–6
Factors associated with participation in a preventive cardiology service by patients with coronary heart disease. Dignan MB, et al. **South Med J** 1995 Oct;88(10):1057–61

PREVENTIVE MEDICINE

Putting prevention into practice. Impact of a multifaceted physician education program on preventive services in the inner city. Gemson DH, et al. **Arch Intern Med** 1995 Nov 13;155(20):2210–6

PREVOTELLA MELANINOGENICA

Effect of Bacteroides melaninogenicus culture supernatant and deconjugated bile salt on lipid absorption. Healy MJ, et al. **Dig Dis Sci** 1995 Nov;40(11):2456–9

PRIMAQUINE

Randomised placebo-controlled trial of primaquine for prophylaxis of falciparum and vivax malaria. Fryauff DJ, et al. **Lancet** 1995 Nov 4;346(8984):1190–3

PRIMARY HEALTH CARE

Evaluation of a rural-oriented primary care curriculum for internal medicine residents. Caudill TS, et al. **Acad Med** 1995 Oct;70(10):933
Personal values and primary care specialty aspirations [letter] Schubot DB, et al. **Acad Med** 1995 Nov;70(11):952–3
Primary health care led NHS: learning from developing countries [editorial] Johnstone P, et al. **BMJ** 1995 Oct 7; 311(7010):891–2
Primary health care and adolescence [editorial] Macfarlane A, et al. **BMJ** 1995 Sep 30;311(7009):825–6
Caveat emptor. Scoping out the primary care practice game. Kaufman N. **Hosp Health Netw** 1995 Nov 5;69(21):38–9
Report from the First Roentgen Centennial Fellow. Franken EA Jr. **Radiology** 1995 Dec;197(3):857–8

PRIMARY PREVENTION

In the eye of the beholder. Hux JE, et al. **Arch Intern Med** 1995 Nov 27;155(21):2277–80

PRINTING

BMJ should review its policy on reprints [letter] Cummins D, et al. **BMJ** 1995 Oct 28;311(7013):1169

PRION DISEASES

BSE and farmworkers [letter] Shaw IC. **Lancet** 1995 Nov 18;346(8986):1365

PRISONERS

Prison rites: starting to inject inside. Gore SM, et al. **BMJ** 1995 Oct 28;311(7013):1135–6
Forgotten imprisoned Syrian doctors [letter] Phillipson H. **Lancet** 1995 Nov 4;346(8984):1232

PRISONS

Creating new criminals [editorial] McClintock T. **BMJ** 1995 Oct 21;311(7012):1037–8
Telemedicine. A prison plugs in. Appleby C. **Hosp Health Netw** 1995 Nov 5;69(21):56, 58
Tuberculosis in prisons [letter] Coninx R, et al. **Lancet** 1995 Nov 4;346(8984):1238–9
Tuberculosis in prisons [letter] Meux C. **Lancet** 1995 Nov 4;346(8984):1239

PRIVATE PRACTICE

Corporate takeover of medicine [letter] Guidera GG. **Am Fam Physician** 1995 Dec;52(8):2180
BUPA moves into general practice [news] Kingman S. **BMJ** 1995 Oct 21;311(7012):1045
Physician specialty, systems of health care, and patient outcomes [editorial; comment] Fihn SD. **JAMA** 1995 Nov 8;274(18):1473–4. Comment on: JAMA 1995 Nov 8;274(18):1436–44.
A practical approach to the evaluation and treatment of erectile dysfunction. A private practitioner's viewpoint. Baum N, et al. **Urol Clin North Am** 1995 Nov;22(4):865–77

PRIVATE SECTOR

Private health care services [letter] MacDonald IM. **Can Med Assoc J** 1995 Nov 15;153(10):1417

PROBENECID

Effect of probenecid on the distribution and elimination of ciprofloxacin in humans. Jaehde U, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):532–41

PROBLEM-BASED LEARNING

Using faculty and student perceptions of group dynamics to develop recommendations for PBL training. Tipping J, et al. **Acad Med** 1995 Nov;70(11):1050–2

PROCAINAMIDE

Hemodynamic effects of intravenous sematilide in patients with congestive heart failure: a class III antiarrhythmic agent without cardiodepressant effects. Stambler BS, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1679–84

PROCAINE

Procaine is effective for minimizing postischemic ventricular fibrillation in cardiac surgery. Sellevold OF, et al. **Anesth Analg** 1995 Nov;81(5):932–8

PROCHLORPERAZINE

Randomized, placebo-controlled evaluation of prochlorperazine versus metoclopramide for emergency department treatment of migraine headache. Coppola M, et al. **Ann Emerg Med** 1995 Nov;26(5):541–6

PROCOLLAGEN

The aminoterminal propeptide of type III procollagen provides new information on prognosis after acute myocardial infarction. Høst NB, et al. **Am J Cardiol** 1995 Nov 1;76(12):869–73
Stickler syndrome. A mutation in the nonhelical 3' end of type II procollagen gene. Ahmad NN, et al. **Arch Ophthalmol** 1995 Nov;113(11):1454–7
Stimulation of alpha 1 (I) procollagen gene expression in NIH-3T3 cells by the human T cell leukemia virus type 1 (HTLV-1) Tax gene. Muñoz E, et al. **J Clin Invest** 1995 Nov;96(5):2413–20

PROCTOCOLECTOMY, RESTORATIVE

Functional results of the double-stapled ileoanal reservoir. Reissman P, et al. **J Am Coll Surg** 1995 Nov;181(5):444–50

PRODUCT SURVEILLANCE, POSTMARKETING

Ventricular fibrillation, automatic external defibrillators, and the United States Food and Drug Administration: confrontation without comprehension. Cummins RO, et al. **Ann Emerg Med** 1995 Nov;26(5):621–31; discussion 632–4 (95 ref.)

PROFESSIONAL COMPETENCE

Professional competencies in the changing health care system: physicians' views on the importance and adequacy of formal training in medical school. Finocchio LJ, et al. **Acad Med** 1995 Nov;70(11):1023–8
Power, professionalism, and patient advocacy. Flynn MB. **Am J Surg** 1995 Nov;170(5):407–9

PROFESSIONAL-FAMILY RELATIONS

When a baby dies. Diaz MR. **Am J Nurs** 1995 Nov; 95(11):54–6

PROFESSIONAL-PATIENT RELATIONS

Communication issues in breast imaging. D'Orsi CJ, et al. **Radiol Clin North Am** 1995 Nov;33(6):1231–45 (31 ref.)

PROFESSIONAL PRACTICE

Desirable performance standards for imprecision and bias in alternate sites. The views of laboratory professionals. Fraser CG, et al. **Arch Pathol Lab Med** 1995 Oct; 119(10):909–13
Only doing my duty? [editorial] Adshead G. **BMJ** 1995 Oct 14;311(7011):965–6
Relief workers need professionalism [news] Dillner L. **BMJ** 1995 Oct 7;311(7010):895
No magic bullets: a systematic review of 102 trials of interventions to improve professional practice. Oxman AD, et al. **Can Med Assoc J** 1995 Nov 15;153(10):1423–31

PROGESTATIONAL HORMONES

Hormone replacement therapy and breast cancer risk. Melnikow J. **J Fam Pract** 1995 Nov;41(5):501-2

PROGESTERONE

Steroid production after in vitro transcription, translation, and mitochondrial processing of protein products of complementary deoxyribonucleic acid for steroidogenic acute regulatory protein. King SR, et al. **Endocrinology** 1995 Nov;136(11):5165-76

The mineralocorticoid activity of progesterone derivatives depends on the nature of the C18 substituent. Souque A, et al. **Endocrinology** 1995 Dec;136(12):5651-8

Lipopolysaccharide inhibits rat ovarian thecal-interstitial cell steroid secretion in vitro. Taylor CC, et al. **Endocrinology** 1995 Dec;136(12):5527-32

PROGLUMIDE

Potentiation of placebo analgesia by proglumide [letter] Benedetti F, et al. **Lancet** 1995 Nov 4;346(8984):1231

PROINSULIN

Brief report: impaired processing of prohormones associated with abnormalities of glucose homeostasis and adrenal function. O'Rahilly S, et al. **N Engl J Med** 1995 Nov 23; 333(21):1386-90

PROJECTIVE TECHNIQUES

Verbal and nonverbal expressions of central deficits in schizophrenia. Goren AR, et al. **J Nerv Ment Dis** 1995 Nov;183(11):715-9

PROLACTIN

Rapid induction of pim-1 expression by prolactin and interleukin-2 in rat Nb2 lymphoma cells. Buckley AR, et al. **Endocrinology** 1995 Dec;136(12):5252-9

Prolactin, proliferation, and protooncogenes [editorial] Horseman ND. **Endocrinology** 1995 Dec;136(12):5249-51

Studies on the microheterogeneity and in vitro activity of glycosylated and nonglycosylated recombinant human prolactin separated using a novel purification process. Price AE, et al. **Endocrinology** 1995 Nov;136(11):4827-33

Biological activity and immunological reactivity of human prolactin mutants. Rhee HK, et al. **Endocrinology** 1995 Nov;136(11):4990-5

Retinoic acid induces expression of the transcription factor GHF-1/Pit-1 in pituitary prolactin- and growth hormone-producing cell lines. Sánchez-Pacheco A, et al. **Endocrinology** 1995 Dec;136(12):5391-8

A 14-kilodalton prolactin-like fragment is secreted by the hypothalamo-neurohypophyseal system of the rat. Torner L, et al. **Endocrinology** 1995 Dec;136(12):5454-60

PROLAPSE

Pelvic organ prolapse and stress urinary incontinence. Rush CB, et al. **Med Clin North Am** 1995 Nov;79(6):1473-9 (16 ref.)

PROMOTER REGIONS (GENETICS)

gamma-Glutamyl transpeptidase. What does the organization and expression of a multipromoter gene tell us about its functions? Lieberman MW, et al. **Am J Pathol** 1995 Nov; 147(5):1175-85 (91 ref.)

Retroviral-mediated gene expression in human myelomonocytic cells: a comparison of hematopoietic cell promoters to viral promoters. Malik P, et al. **Blood** 1995 Oct 15;86(8):2993-3005

Granulocyte-macrophage colony-stimulating factor, phorbol ester, and sodium butyrate induce the CD11c integrin gene promoter activity during myeloid cell differentiation. Rubio MA, et al. **Blood** 1995 Nov 15;86(10):3715-24

Regulation of glucose transporters in cultured rat adipocytes: synergistic effect of insulin and dexamethasone on GLUT4 gene expression through promoter activation. Hajduch E, et al. **Endocrinology** 1995 Nov;136(11):4782-9

Cis-regulatory elements conferring cyclic 3',5'-adenosine monophosphate responsiveness of the progesterone receptor gene in transfected rat granulosa cells. Park-Sarge OK, et al. **Endocrinology** 1995 Dec;136(12):5430-7

A member of the CTF/NF-1 transcription factor family regulates murine growth hormone receptor gene promoter activity. Zou L, et al. **Endocrinology** 1995 Nov; 136(11):5236-9

Differential transcription efficiency of two Ig VH promoters in vitro. Buchanan KL, et al. **J Immunol** 1995 Nov 1; 155(9):4270-7

Nuclear factor-IL6 activates the human IL-4 promoter in T cells. Davydov IV, et al. **J Immunol** 1995 Dec 1; 155(11):5273-9

PROPAFENONE

A randomized, placebo-controlled trial of propafenone in the prophylaxis of paroxysmal supraventricular tachycardia and paroxysmal atrial fibrillation. UK Propafenone PSVT Study Group. **Circulation** 1995 Nov 1;92(9):2550-7

PROPANEDIOLS

Effects of felbamate on the pharmacokinetics of the monohydroxy and dihydroxy metabolites of oxcarbazepine. Hulsman JA, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):383-9

Effects of felbamate on the pharmacokinetics of a low-dose combination oral contraceptive. Saano V, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):523-31

Felbamate and tremor [letter] Edwards KR. **Neurology** 1995 Oct;45(10):1951

PROPANOLAMINES

Carvedilol therapy in heart failure--II [letter] Carbajal EV. **J Am Coll Cardiol** 1995 Nov 1;26(5):1399-400; discussion 1400-1

Carvedilol therapy in heart failure--I [letter] Ghali JK. **J Am Coll Cardiol** 1995 Nov 1;26(5):1399; discussion 1400-1

Carvedilol therapy in heart failure--III [letter] Lee YC. **J Am Coll Cardiol** 1995 Nov 1;26(5):1400-1

PROPOFOL

Does propofol cause deaths in children? [letter] Dearlove O, et al. **Anaesthesia** 1995 Oct;50(10):916

Induction end-point and laryngeal mask placement [letter] Driver IK, et al. **Anaesthesia** 1995 Oct;50(10):921

Biochemical characterization of the stimulatory effects of halothane and propofol on purified brain protein kinase C. Hemmings HC Jr, et al. **Anesth Analg** 1995 Dec; 81(6):1216-22

The effect of carrier intravenous fluid speed on the injection pain of propofol. Huang CL, et al. **Anesth Analg** 1995 Nov; 81(5):1087-8

Propofol blood concentration and the Bispectral Index predict suppression of learning during propofol/epidural anesthesia in volunteers. Leslie K, et al. **Anesth Analg** 1995 Dec;81(6):1269-74

The effects of anesthetic technique on the hemodynamic response and recovery profile in coronary revascularization patients [see comments] Mora CT, et al. **Anesth Analg** 1995 Nov;81(5):900-10. Comment in: Anesth Analg 1995 Nov;81(5):895-6.

Propofol-associated dilation of rat distal coronary arteries is mediated by multiple substances, including endothelium-derived nitric oxide. Park KW, et al. **Anesth Analg** 1995 Dec;81(6):1191-6

Performance of computer-controlled infusion of propofol: an evaluation of five pharmacokinetic parameter sets. Vuyk J, et al. **Anesth Analg** 1995 Dec;81(6):1275-82

Lipid deposition during the long-term infusion of propofol. el-Ebiary M, et al. **Crit Care Med** 1995 Nov;23(11):1928-30

Effect of propofol on human sphincter of Oddi. Goff JS. **Dig Dis Sci** 1995 Nov;40(11):2364-7

Propofol and postoperative infections [letter] Bach A, et al. **N Engl J Med** 1995 Nov 30;333(22):1505-6; discussion 1507

Propofol and postoperative infections [letter] Grounds RM. **N Engl J Med** 1995 Nov 30;333(22):1506; discussion 1507

Propofol and postoperative infections [letter] Kolbitsch C, et al. **N Engl J Med** 1995 Nov 30;333(22):1506-7

PROPOXYCAINE

Misuse of nonophthalmic and ophthalmic drops due to packaging similarity [letter] Steinemann TL, et al. **Arch Ophthalmol** 1995 Dec;113(12):1578-9

PROPRANOLOL

Acute and long-term beta-adrenergic blockade for patients with neurocardiogenic syncope. Cox MM, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1293-8

Effects of verapamil and propranolol on early afterdepolarizations and ventricular arrhythmias induced by epinephrine in congenital long QT syndrome. Shimizu W, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1299-309

PROPYLAMINES

Efficacy of peripheral kappa agonist fedotozine versus placebo in treatment of irritable bowel syndrome. A multicenter dose-response study. Dapoigny M, et al. **Dig Dis Sci** 1995 Oct;40(10):2244-9

PROSTAGLANDIN D2

IgE-dependent activation of cytokine-primed mouse cultured mast cells induces a delayed phase of prostaglandin D2 generation via prostaglandin endoperoxide synthase-2. Murakami M, et al. **J Immunol** 1995 Nov 1;155(9):4445-53

PROSTAGLANDIN-ENDOPEROXIDE SYNTHASE

IgE-dependent activation of cytokine-primed mouse cultured mast cells induces a delayed phase of prostaglandin D2 generation via prostaglandin endoperoxide synthase-2. Murakami M, et al. **J Immunol** 1995 Nov 1;155(9):4445-53

PROSTAGLANDIN ENDOPEROXIDES, SYNTHETIC

Meconium inhibits the contraction of umbilical vessels induced by the thromboxane A2 analog U46619. Montgomery LD, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1075-8

PROSTAGLANDINS

Isoproterenol-induced gastric mucosal protection from bile acid. Role of endogenous prostaglandins. Mercer DW, et al. **Dig Dis Sci** 1995 Oct;40(10):2227-35

Simultaneous manipulation of the nitric oxide and prostanoid pathways reduces myocardial reperfusion injury. Wanna FS, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1054-62

PROSTAGLANDINS E

Suppression of insulitis in non-obese diabetic (NOD) mice by oral insulin administration is associated with selective expression of interleukin-4 and -10, transforming growth factor-beta, and prostaglandin-E. Hancock WW, et al. **Am J Pathol** 1995 Nov;147(5):1193-9

PROSTATE

Microvascular invasion in prostate cancer correlates with pathologic stage. Salomao DR, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):1050-4

PROSTATE-SPECIFIC ANTIGEN

Screening for prostate cancer with prostate-specific antigen. An examination of the evidence. Woolf SH. **N Engl J Med** 1995 Nov 23;333(21):1401-5 (62 ref.)

PROSTATIC HYPERPLASIA

Interstitial cystitis misdiagnosed as benign prostatic hyperplasia [letter] Reynolds FP. **Am Fam Physician** 1995 Nov 1;52(6):1684

Venous obstruction due to a distended urinary bladder. Evans JM, et al. **Mayo Clin Proc** 1995 Nov;70(11):1077-9 (17 ref.)

PROSTATIC NEOPLASMS

Microvascular invasion in prostate cancer correlates with pathologic stage. Salomao DR, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):1050-4

Autocrine regulation of cell proliferation by the insulin-like growth factor (IGF) and IGF binding protein-3 protease system in a human prostate carcinoma cell line (PC-3). Angelloz-Nicoud P, et al. **Endocrinology** 1995 Dec; 136(12):5485-92

Incidence of prostate cancer diagnosis in the eras before and after serum prostate-specific antigen testing. Jacobsen SJ, et al. **JAMA** 1995 Nov 8;274(18):1445-9

A 72-year-old man with localized prostate cancer [letter] Miles BJ, et al. **JAMA** 1995 Nov 8;274(18):1426-7

Race, treatment, and long-term survival from prostate cancer in an equal-access medical care delivery system. Optenberg SA, et al. **JAMA** 1995 Nov 22-29;274(20):1599-605

Anti-androgens in treatment of prostate cancer [letter] Labrie F, et al. **Lancet** 1995 Oct 14;346(8981):1030-1

Anti-androgens in treatment of prostate cancer [letter] Quartey P. **Lancet** 1995 Oct 14;346(8981):1031

Anti-androgens in treatment of prostate cancer [letter] Waxman J, et al. **Lancet** 1995 Oct 14;346(8981):1030

Is prostate cancer worth diagnosing? Waxman J, et al. **Lancet** 1995 Nov 4;346(8984):1177-8

Screening for prostate cancer with prostate-specific antigen. An examination of the evidence. Woolf SH. **N Engl J Med** 1995 Nov 23;333(21):1401-5 (62 ref.)

PROSTHESIS

A synthetic dural prosthesis constructed from hydroxyethylmethacrylate hydrogels. Bhatia S, et al. **J Neurosurg** 1995 Nov;83(5):897-902

Esmarch closure of laparotomy incisions in unstable trauma patients. Cohn SM, et al. **J Trauma** 1995 Nov;39(5):978-9

Utilizing the osseointegration principle for fixation of nail prostheses. Baruchin AM, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1665-71

PROSTHESIS-RELATED INFECTIONS

Infection after total hip arthroplasty. Past, present, and future. Garvin KL, et al. **J Bone Joint Surg Am** 1995 Oct; 77(10):1576-88 (139 ref.)

Salmonella infection following breast reconstruction [letter] Asaadi M, et al. **Plast Reconstr Surg** 1995 Dec; 96(7):1749-50

Localized atypical mycobacteria [letter] Wilkinson TS. **Plast Reconstr Surg** 1995 Dec;96(7):1747-8

Paecilomyces variotii contamination in the lumen of a saline-filled breast implant. Young VL, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1430-4

PROSTITUTION

Condom use among female commercial sex workers in Nevada's legal brothels [see comments] Albert AE, et al. **Am J Public Health** 1995 Nov;85(11):1514-20 (50 ref.). Comment in: Am J Public Health 1995 Nov;85(11):1485-8.

Reducing the risk of HIV infection among South African sex workers: socioeconomic and gender barriers [see comments] Karim QA, et al. **Am J Public Health** 1995 Nov; 85(11):1521-5. Comment in: Am J Public Health 1995 Nov;85(11):1485-8.

Genital ulcers associated with human immunodeficiency virus-related immunosuppression in female sex workers in Abidjan, Ivory Coast. Ghys PD, et al. **J Infect Dis** 1995 Nov;172(5):1371-4

PROTAMINES

Direct effects of protamine sulfate on myocyte contractile processes. Cellular and molecular mechanisms. Hird RB, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II433-46

PROTEASE INHIBITORS

In vivo effects of stromelysin on the composition and physical properties of rabbit articular cartilage in the presence and absence of a synthetic inhibitor. Bonassar LJ, et al. **Arthritis Rheum** 1995 Nov;38(11):1678-86

A metalloprotease inhibitor blocks shedding of the IL-6 receptor and the p60 TNF receptor. Müllberg J, et al. **J Immunol** 1995 Dec 1;155(11):5198-205

PROTECTIVE CLOTHING

Practical considerations in purchasing new products. Fecteau DL. **Surg Clin North Am** 1995 Dec;75(6):1167-73

Prevention of blood exposure. Body and facial protection. Fry DE, et al. **Surg Clin North Am** 1995 Dec;75(6):1141-57 (27 ref.)

PROTECTIVE DEVICES

Bite block for the laryngeal mask airway [letter] Townend M, et al. **Anaesthesia** 1995 Oct;50(10):918

Practical considerations in purchasing new products. Fecteau DL. **Surg Clin North Am** 1995 Dec;75(6):1167-73

Prevention of blood exposure. Body and facial protection. Fry DE, et al. **Surg Clin North Am** 1995 Dec;75(6):1141-57 (27 ref.)

How to select and evaluate new products on the market. Quebbeman EJ, et al. **Surg Clin North Am** 1995 Dec; 75(6):1159-65

PROTEIN C

Survival in families with hereditary protein C deficiency, 1820 to 1993. Allaart CF, et al. **BMJ** 1995 Oct 7; 311(7010):910-3

PROTEIN CONFORMATION

Molecular analysis in three cases of X91- variant chronic granulomatous disease. Bu-Ghanim HN, et al. **Blood** 1995 Nov 1;86(9):3575-82

PROTEIN DEFICIENCY

Survival in families with hereditary protein C deficiency, 1820 to 1993. Allaart CF, et al. **BMJ** 1995 Oct 7; 311(7010):910-3

PROTEIN KINASE C

Biochemical characterization of the stimulatory effects of halothane and propofol on purified brain protein kinase C. Hemmings HC Jr, et al. **Anesth Analg** 1995 Dec; 81(6):1216-22

Phorbol myristate acetate ex vivo model of enhanced colonic epithelial permeability. Reactive oxygen metabolite and protease independence. Berin MC, et al. **Dig Dis Sci** 1995 Oct;40(10):2268-79

Control of 1,25-dihydroxyvitamin D3 receptor-mediated enhancement of osteocalcin gene transcription: effects of perturbing phosphorylation pathways by okadaic acid and staurosporine. Desai RK, et al. **Endocrinology** 1995 Dec; 136(12):5685-93

Forskolin inhibits protein kinase C-induced mitogen activated protein kinase activity in MC3T3-E1 osteoblasts. Siddhanti SR, et al. **Endocrinology** 1995 Nov; 136(11):4834-41

Regulation of IkB alpha phosphorylation by PKC- and Ca(2+)-dependent signal transduction pathways. Steffan NM, et al. **J Immunol** 1995 Nov 15;155(10):4685-91

PROTEIN KINASES

Inactivation of activin-dependent transcription by kinase-deficient activin receptors. Tsuchida K, et al. **Endocrinology** 1995 Dec;136(12):5493-503

PROTEIN-LOSING ENTEROPATHIES

Management of disseminated intra-abdominal lymphangiomatosis with protein-losing enteropathy and intestinal bleeding. Takami A, et al. **South Med J** 1995 Nov; 88(11):1156-8

PROTEIN P53

p53 overexpression as a marker of poor prognosis in mantle cell lymphomas with t(11;14)(q13;q32). Louie DC, et al. **Blood** 1995 Oct 15;86(8):2892-9

More on p53 antigen loss in stored paraffin slides [letter] Kato J, et al. **N Engl J Med** 1995 Nov 30;333(22):1507-8

PROTEIN PRECURSORS

Enteral enhancement of glucose disposition by both insulin-dependent and insulin-independent processes. A physiological role of glucagon-like peptide I. D'Alessio DA, et al. **Diabetes** 1995 Dec;44(12):1433-7

Development of adrenocorticotropin-(1-39) and precursor peptide secretory responses in the fetal sheep during the last third of gestation. Carr GA, et al. **Endocrinology** 1995 Nov;136(11):5020-7

Stereospecific effects of fatty acids on proglucagon-derived peptide secretion in fetal rat intestinal cultures. Rocca AS, et al. **Endocrinology** 1995 Dec;136(12):5593-9

Glucagon-like peptide-1 affects gene transcription and mesenger ribonucleic acid stability of components of the insulin secretory system in RIN 1046-38 cells. Wang Y, et al. **Endocrinology** 1995 Nov;136(11):4910-7

Prognostic value of N-terminal proatrial natriuretic factor plasma levels measured within the first 12 hours after myocardial infarction. Thrombolysis in Myocardial Infarction (TIMI) II Investigators. Hall C, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1452-6

PROTEIN PROCESSING, POST-TRANSLATIONAL

District regions of the granulocyte colony-stimulating factor receptor are required for tyrosine phosphorylation of the signaling molecules JAK2, Stat3, and p42, p44MAPK. Nicholson SE, et al. **Blood** 1995 Nov 15;86(10):3698-704

Colony-stimulating factor 1-induced STAT1 and STAT3 activation is accompanied by phosphorylation of Tyk2 in macrophages and Tyk2 and JAK1 in fibroblasts. Novak U, et al. **Blood** 1995 Oct 15;86(8):2948-56

The effect of redox-related species of nitrogen monoxide on transferrin and iron uptake and cellular proliferation of erythroleukemia (K562) cells. Richardson DR, et al. **Blood** 1995 Oct 15;86(8):3211-9

The molecular basis of paroxysmal nocturnal hemoglobinuria. Rosse WF, et al. **Blood** 1995 Nov 1;86(9):3277-86 (123 ref.)

PROTEIN S

The Ser 460 to Pro substitution of the protein S alpha (PROS1) gene is a frequent mutation associated with free protein S (type IIa) deficiency. Duchemin J, et al. **Blood** 1995 Nov 1;86(9):3436-43

Protein S deficiency type I: identification of point mutations in 9 of 10 families. Mustafa S, et al. **Blood** 1995 Nov 1; 86(9):3444-51

PROTEIN S DEFICIENCY

The Ser 460 to Pro substitution of the protein S alpha (PROS1) gene is a frequent mutation associated with free protein S (type IIa) deficiency. Duchemin J, et al. **Blood** 1995 Nov 1;86(9):3436-43

Protein S deficiency type I: identification of point mutations in 9 of 10 families. Mustafa S, et al. **Blood** 1995 Nov 1; 86(9):3444-51

PROTEIN-SERINE-THREONINE KINASES

Cortical and brainstem-type Lewy bodies are immunoreactive for the cyclin-dependent kinase 5. Brion JP, et al. **Am J Pathol** 1995 Nov;147(5):1465-76

Human DNA-activated protein kinase (DNA-PK) is homologous to phosphatidylinositol kinases. Poltoratsky VP, et al. **J Immunol** 1995 Nov 15;155(10):4529-33

PROTEIN STRUCTURE, TERTIARY

The factor V B-domain provides two functions to facilitate thrombin cleavage and release of the light chain. Marquette KA, et al. **Blood** 1995 Oct 15;86(8):3026-34

District regions of the granulocyte colony-stimulating factor receptor are required for tyrosine phosphorylation of the signaling molecules JAK2, Stat3, and p42, p44MAPK. Nicholson SE, et al. **Blood** 1995 Nov 15;86(10):3698-704

PROTEIN-TYROSINE KINASE

Expression of c-ets-1, collagenase 1, and urokinase-type plasminogen activator genes in lung carcinomas. Bolon I, et al. **Am J Pathol** 1995 Nov;147(5):1298-310

Transcripts of the npm-alk fusion gene in anaplastic large cell lymphoma, Hodgkin's disease, and reactive lymphoid lesions. Elmberger PG, et al. **Blood** 1995 Nov 1; 86(9):3517-21

District regions of the granulocyte colony-stimulating factor receptor are required for tyrosine phosphorylation of the signaling molecules JAK2, Stat3, and p42, p44MAPK. Nicholson SE, et al. **Blood** 1995 Nov 15;86(10):3698-704

Colony-stimulating factor 1-induced STAT1 and STAT3 activation is accompanied by phosphorylation of Tyk2 in macrophages and Tyk2 and JAK1 in fibroblasts. Novak U, et al. **Blood** 1995 Oct 15;86(8):2948-56

Arachidonic acid induces c-jun gene expression in stromal cells stimulated by interleukin-1 and tumor necrosis factor-alpha: evidence for a tyrosine-kinase-dependent process. Rizzo MT, et al. **Blood** 1995 Oct 15;86(8):2967-75

Tyrosine phosphorylation of the growth hormone (GH) receptor and Janus tyrosine kinase-2 is involved in the insulin-like actions of GH in primary rat adipocytes. Eriksson H, et al. **Endocrinology** 1995 Nov; 136(11):5093-101

Phosphorylated immunoreceptor signaling motifs (ITAMs) exhibit unique abilities to bind and activate Lyn and Syk tyrosine kinases. Johnson SA, et al. **J Immunol** 1995 Nov 15;155(10):4596-603

Defective TCR-mediated signaling in anergic T cells. Migita K, et al. **J Immunol** 1995 Dec 1;155(11):5083-7

Comparison of p56lck and p59fyn protein expression in thymocyte subsets, peripheral T cells, NK cells, and lymphoid cell lines. Olszowy MW, et al. **J Immunol** 1995 Nov 1;155(9):4236-40

Mechanism of inhibition of eosinophil activation by transforming growth factor-beta. Inhibition of Lyn, MAP, Jak2 kinases and STAT1 nuclear factor. Pazdrak K, et al. **J Immunol** 1995 Nov 1;155(9):4454-8

CD66 family members are associated with tyrosine kinase activity in human neutrophils. Skubitz KM, et al. **J Immunol** 1995 Dec 1;155(11):5382-90

Protein tyrosine phosphatase activity associates with the high affinity IgE receptor and dephosphorylates the receptor subunits, but not Lyn or Syk. Swieter M, et al. **J Immunol** 1995 Dec 1;155(11):5330-6

Early activation signal transduction pathways of Th1 and Th2 cell clones stimulated with anti-CD3. Roles of protein tyrosine kinases in the signal for IL-2 and IL-4 production. Tamura T, et al. **J Immunol** 1995 Nov 15;155(10):4692-701

Regulation of JAK3 expression and activation in human B cells and B cell malignancies. Tortolani PJ, et al. **J Immunol** 1995 Dec 1;155(11):5220-6

PROTEIN-TYROSINE-PHOSPHATASE

ICA512 autoantibody radioassay. Gianani R, et al. **Diabetes** 1995 Nov;44(11):1340-4

Pancreatic islet cell cytoplasmic antibody in diabetes is represented by antibodies to islet cell antigen 512 and glutamic acid decarboxylase. Myers MA, et al. **Diabetes** 1995 Nov;44(11):1290-5

Regulation of the src homology 2 domain-containing protein tyrosine phosphatase PTP1C by glucocorticoids in rat pancreatic AR42J cells. Cambillau C, et al. **Endocrinology** 1995 Dec;136(12):5476-84

Identification by mutation of the tyrosine residues in the insulin receptor substrate-1 affecting association with the tyrosine phosphatase 2C and phosphatidylinositol 3-kinase. Rocchi S, et al. **Endocrinology** 1995 Dec;136(12):5291-7

Identification of protein tyrosine phosphatase-like IA2 (islet cell antigen 512) as the insulin-dependent diabetes-related 37/40K autoantigen and a target of islet-cell antibodies. Bonifacio E, et al. **J Immunol** 1995 Dec 1;155(11):5419-26

Protein tyrosine phosphatase activity associates with the high affinity IgE receptor and dephosphorylates the receptor subunits, but not Lyn or Syk. Swieter M, et al. **J Immunol** 1995 Dec 1;155(11):5330-6

PROTEINS

Contribution of secretory leukocyte proteinase inhibitor to the antiprotease defense system of the peripheral lung: effect of ozone-induced acute inflammation. Nadziejko C, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1592-8

Colony-stimulating factor 1-induced STAT1 and STAT3 activation is accompanied by phosphorylation of Tyk2 in macrophages and Tyk2 and JAK1 in fibroblasts. Novak U, et al. **Blood** 1995 Oct 15;86(8):2948-56

High prevalence of nonsense, frame shift, and splice-site mutations in 16 patients with full-blown Wiskott-Aldrich syndrome. Wengler GS, et al. **Blood** 1995 Nov 15; 86(10):3648-54

The Wiskott-Aldrich syndrome and X-linked congenital thrombocytopenia are caused by mutations of the same gene. Zhu Q, et al. **Blood** 1995 Nov 15;86(10):3797-804

Measurement of gastric and duodenal mucosal protein turnover in humans. O'Keefe SJ. **Dig Dis Sci** 1995 Nov; 40(11):2465-8

Induction of tissue inhibitor of metalloproteinase 3 gene expression during in vitro decidualization of human endometrial stromal cells. Higuchi T, et al. **Endocrinology** 1995 Nov;136(11):4973-81

Regulation in vivo of the growth of Leydig cell tumors by antisense ribonucleic acid for parathyroid hormone-related peptide. Rabbani SA, et al. **Endocrinology** 1995 Dec; 136(12):5416-22

Sensitivity and protein turnover response to glucocorticoids are different in skeletal muscle from adult and old rats.

Lack of regulation of the ubiquitin-proteasome proteolytic pathway in aging. Dardevet D, et al. **J Clin Invest** 1995 Nov;96(5):2113-9
Lipopolysaccharide-induced change of phosphorylation of two cytosolic proteins in human monocytes is prevented by inhibitors of ADP-ribosylation. Heine H, et al. **J Immunol** 1995 Nov 15;155(10):4899-908

PROTEINURIA

A comparison between two screening methods for detection of microproteinuria. Higby K, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1111-4

PROTEOLIPIDS

ELISA technique for quantification of surfactant protein B (SP-B) in bronchoalveolar lavage fluid. Krämer HJ, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1540-4
Pulmonary surfactant protein A mediates enhanced phagocytosis of Mycobacterium tuberculosis by a direct interaction with human macrophages. Gaynor CD, et al. **J Immunol** 1995 Dec 1;155(11):5343-51

PROTHROMBIN

Activation of the hemostatic mechanism during thrombolysis in patients with unstable angina pectoris. Merlini PA, et al. **Blood** 1995 Nov 1;86(9):3327-32

PROTHROMBIN TIME

Changes in plasma warfarin levels and variations in steady-state prothrombin times. White RH, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):588-93
Is it time to change the prothrombin time? [editorial] Lazaro EJ, et al. **Surgery** 1995 Nov;118(5):912-3

PROTIRELIN

Case report: thyrotropin-releasing hormone-induced myoclonus and tremor in a patient with Hashimoto's encephalopathy. Ishii K, et al. **Am J Med Sci** 1995 Nov; 310(5):202-5
Pyroglutamyl-phenylalanyl-proline amide attenuates thyrotropin-releasing hormone-stimulated insulin secretion in perifused rat islets and insulin-secreting clonal beta-cell lines. Kulkarni RN, et al. **Endocrinology** 1995 Nov; 136(11):5155-64
Glucocorticoids stimulate thyrotropin-releasing hormone gene expression in cultured hypothalamic neurons. Luo LG, et al. **Endocrinology** 1995 Nov;136(11):4945-50

PROTO-ONCOGENE PROTEIN P21(RAS)

p21ras links Fc epsilon RI to NF-AT family member in mast cells. The AP3-like factor in this cell type is an NF-AT family member. Prieschl EE, et al. **J Immunol** 1995 Nov 15;155(10):4963-70

PROTO-ONCOGENE PROTEINS

Expression of c-ets-1, collagenase 1, and urokinase-type plasminogen activator genes in lung carcinomas. Bolon I, et al. **Am J Pathol** 1995 Nov;147(5):1298-310
Murine thrombopoietin mRNA levels are modulated by platelet count. McCarty JM, et al. **Blood** 1995 Nov 15; 86(10):3668-75
Inhibition of erythro-myeloid differentiation by constitutive expression of a DNA binding-deficient c-myb mutant: implication for c-myb function. Sala A, et al. **Blood** 1995 Nov 1;86(9):3404-12
The human immunodeficiency virus type-1 Tat protein upregulates Bcl-2 gene expression in Jurkat T-cell lines and primary peripheral blood mononuclear cells. Zauli G, et al. **Blood** 1995 Nov 15;86(10):3823-34
Rapid induction of pim-1 expression by prolactin and interleukin-2 in rat Nb2 lymphoma cells. Buckley AR, et al. **Endocrinology** 1995 Dec;136(12):5252-9
Prolactin, proliferation, and protooncogenes [editorial] Horseman ND. **Endocrinology** 1995 Dec;136(12):5249-51
Activation of hepatic stellate cells by TGF alpha and collagen type I is mediated by oxidative stress through c-myb expression. Lee KS, et al. **J Clin Invest** 1995 Nov; 96(5):2461-8
Bcl-2 blocks glucocorticoid- but not Fas- or activation-induced apoptosis in a T cell hybridoma. Memon SA, et al. **J Immunol** 1995 Nov 15;155(10):4644-52
Comparison of p56lck and p59fyn protein expression in thymocyte subsets, peripheral T cells, NK cells, and lymphoid cell lines. Olszowy MW, et al. **J Immunol** 1995 Nov 1;155(9):4236-40
bcl-2 transgenic Lpr mice show profound enhancement of lymphadenopathy. Reap EA, et al. **J Immunol** 1995 Dec 1;155(11):5455-62
Early activation signal transduction pathways of Th1 and Th2 cell clones stimulated with anti-CD3. Roles of protein tyrosine kinases in the signal for IL-2 and IL-4 production. Tamura T, et al. **J Immunol** 1995 Nov 15;155(10):4692-701

PROTO-ONCOGENE PROTEINS C-ABL

Oligodeoxynucleotides antisense to c-abl specifically inhibit entry into S-phase of CD34+ hematopoietic cells and their differentiation to granulocyte-macrophage progenitors. Rosti V, et al. **Blood** 1995 Nov 1;86(9):3387-93

PROTO-ONCOGENE PROTEINS C-KIT

Expression of stem cell factor and its receptor by human neuroblastoma cells and tumors. Beck D, et al. **Blood** 1995 Oct 15;86(8):3132-8

PROTO-ONCOGENES

Rapid induction of pim-1 expression by prolactin and interleukin-2 in rat Nb2 lymphoma cells. Buckley AR, et al. **Endocrinology** 1995 Dec;136(12):5252-9
Prolactin, proliferation, and protooncogenes [editorial] Horseman ND. **Endocrinology** 1995 Dec;136(12):5249-51

PROTOZOAN PROTEINS

Role of the Plasmodium falciparum mature-parasite-infected erythrocyte surface antigen (MESA/PfEMP-2) in malarial infection of erythrocytes. Magowan C, et al. **Blood** 1995 Oct 15;86(8):3196-204

PROTOZOAN VACCINES

Safety, immunogenicity, and pilot efficacy of Plasmodium falciparum sporozoite and asexual blood-stage combination vaccine in Swiss adults. Sturchler D, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):423-31

PROVIRUSES

In vivo proviral burden and viral RNA expression in T cell subsets of patients with human T lymphotropic virus type-1-associated myelopathy/tropical spastic paraparesis. Cho I, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):412-8

PRURITUS

The seven year itch [letter] Spittal MJ, et al. **Anaesthesia** 1995 Oct;50(10):913-4

PSEUDOHYPOALDOSTERONISM

Exclusion of the locus for autosomal recessive pseudohypoaldosteronism type 1 from the mineralocorticoid receptor gene region on human chromosome 4q by linkage analysis. Chung E, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3341-5

PSEUDOMONAS AERUGINOSA

Diverse Pseudomonas aeruginosa gene products stimulate respiratory epithelial cells to produce interleukin-8. DiMango E, et al. **J Clin Invest** 1995 Nov;96(5):2204-10
Effect of high-affinity anti-Pseudomonas aeruginosa lipopolysaccharide antibodies induced by immunization on the rate of Pseudomonas aeruginosa infection in patients with cystic fibrosis. Lang AB, et al. **J Pediatr** 1995 Nov; 127(5):711-7

PSEUDOMONAS INFECTIONS

Effect of high-affinity anti-Pseudomonas aeruginosa lipopolysaccharide antibodies induced by immunization on the rate of Pseudomonas aeruginosa infection in patients with cystic fibrosis. Lang AB, et al. **J Pediatr** 1995 Nov; 127(5):711-7

PSEUDOTUMOR CEREBRI

Intracranial hypertension and adult respiratory distress syndrome: usefulness of tracheal gas insufflation. Levy B, et al. **J Trauma** 1995 Oct;39(4):799-801
Scanning laser tomography in benign intracranial hypertension [letter] Hudson C, et al. **Lancet** 1995 Nov 25;346(8987):1435

PSOAS MUSCLES

Iliopsoas bursa imaging: efficacy in depicting abnormal iliopsoas tendon motion in patients with internal snapping hip syndrome. Vaccaro JP, et al. **Radiology** 1995 Dec; 197(3):853-6

PSORIASIS

Evidence for a streptococcal superantigen-driven process in acute guttate psoriasis. Leung DY, et al. **J Clin Invest** 1995 Nov;96(5):2106-12

PSYCHIATRIC STATUS RATING SCALES

Validity of a diagnosis of lifetime major depression obtained by personal interview versus family history. Kendler KS, et al. **Am J Psychiatry** 1995 Nov;152(11):1608-14
Impact of DSM-III axis III on the diagnosis of physical disorders in ambulatory psychiatric patients. Saavedra JE, et al. **J Nerv Ment Dis** 1995 Nov;183(11):711-4

PSYCHOLOGICAL TESTS

Concerns about psychological testing for family practice residents [letter] Wallace BK, et al. **Acad Med** 1995 Nov; 70(11):951-2

PSYCHOLOGICAL THEORY

Application of cognitive behavioral theories to dietary change in clients. Baldwin TT, et al. **J Am Diet Assoc** 1995 Nov;95(11):1315-7

PSYCHOLOGY

Psychiatry in medicine [letter] Merrill JM, et al. **South Med J** 1995 Oct;88(10):1086-7

PSYCHOLOGY, CLINICAL

Concerns about psychological testing for family practice residents [letter] Wallace BK, et al. **Acad Med** 1995 Nov; 70(11):951-2
Health psychologists make an important contribution to care [letter] Wright S, et al. **BMJ** 1995 Oct 7;311(7010):948

PSYCHOMOTOR AGITATION

Neuroleptic malignant syndrome in a trauma patient. Burke C, et al. **J Trauma** 1995 Oct;39(4):796-8 (11 ref.)

PSYCHOMOTOR PERFORMANCE

Involvement of the healthy hemisphere in recovery from aphasia and motor deficit in patients with cortical ischemic infarction: a transcranial Doppler study. Silvestrini M, et al. **Neurology** 1995 Oct;45(10):1815-20

PSYCHOSES, SUBSTANCE-INDUCED

Psychosis is also common in users of "normal" cannabis [letter] McBride AJ, et al. **BMJ** 1995 Sep 30;311(7009):875
Reduced attention-related negative potentials in methamphetamine psychosis. Iwanami A, et al. **J Nerv Ment Dis** 1995 Nov;183(11):693-7

PSYCHOTHERAPY

Psychosocial care and breast cancer. Bloch S, et al. **Lancet** 1995 Oct 28;346(8983):1114-5

PSYCHOTROPIC DRUGS

Patterns of psychoactive substance use among adolescents. Nunes JV, et al. **Am Fam Physician** 1995 Nov 1; 52(6):1693-6, 1699

PTERYGIUM

Inefficacy of low-dose intraoperative fluorouracil in the treatment of primary pterygium [letter] Maldonado MJ, et al. **Arch Ophthalmol** 1995 Nov;113(11):1356-7

PUBERTY, PRECOCIOUS

A missense mutation in the second transmembrane segment of the luteinizing hormone receptor causes familial male-limited precocious puberty. Kraaij R, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3168-72
Bone mineral density during treatment of central precocious puberty. Neely EK, et al. **J Pediatr** 1995 Nov;127(5):819-22

PUBLIC HEALTH

Ebola virus and HIV: a contrast in public health measures [letter] Felmar E. **Am Fam Physician** 1995 Nov 1;52(6):1682
Regulating controversial programs for unpopular people: methadone maintenance and syringe exchange programs [see comments] Des Jarlais DC, et al. **Am J Public Health** 1995 Nov;85(11):1577-84 (39 ref.). Comment in: Am J Public Health 1995 Nov;85(11):1490-1.
Evolution of complex disasters. Burkholder BT, et al. **Lancet** 1995 Oct 14;346(8981):1012-5 (21 ref.)
An experiment in Tort reform. Flamberg G. **Public Health Rep** 1995 Sep-Oct;110(5):635-8

PUBLIC HEALTH ADMINISTRATION

Department of Health's requirement for mandatory collection of data on ethnic group of inpatients. Aspinall PJ. **BMJ** 1995 Oct 14;311(7011):1006-9
Sick & tired. Reinventing the public health care system may be its only hope for survival. Hudson T. **Hosp Health Netw** 1995 Oct 20;69(20):28-32
Lead contamination of candy: an example of crisis management in public health [letter] Wu TN, et al. **Lancet** 1995 Nov 25;346(8987):1437-8

PUBLIC HOUSING

HIV risk factors and behaviors among men in a Milwaukee homeless shelter [letter] Kelly JA, et al. **Am J Public Health** 1995 Nov;85(11):1585

Tuberculosis screening among homeless persons with AIDS living in single-room-occupancy hotels. Layton MC, et al. **Am J Public Health** 1995 Nov;85(11):1556-9

PUBLIC OPINION

Measuring--and then strengthening--the public pulse about medical research. Woolley M, et al. **Am J Med** 1995 Nov; 99(5):454-5

Consulting the public about health service priorities. Bowie C, et al. **BMJ** 1995 Oct 28;311(7013):1155-8

Health authorities use panels to gather public opinion [letter] Dowswell T, et al. **BMJ** 1995 Oct 28;311(7013):1168-9

The public's view of the future of Medicare. Blendon RJ, et al. **JAMA** 1995 Nov 22-29;274(20):1645-8

Deglamorising cannabis [editorial] **Lancet** 1995 Nov 11; 346(8985):1241

PUBLIC POLICY

Social policy as a cause of childhood accidents: the children of lone mothers. Roberts I, et al. **BMJ** 1995 Oct 7; 311(7010):925-8

Using public policy to fight heart disease and stroke. A 21st century approach [news] Gilpin B, et al. **Circulation** 1995 Nov 15;92(10):2785

Traffic safety experts prescribe treatment, sanctions to improve driving [news] Cole TB. **JAMA** 1995 Nov 22-29; 274(20):1571-3

Politics of hard and soft drugs [news] Dean M. **Lancet** 1995 Nov 11;346(8985):1285

PUBLIC RELATIONS

Medical education and society. Murray TJ. **Can Med Assoc J** 1995 Nov 15;153(10):1433-6

PUBLIC SECTOR

Health care actors: the patients' feet are tied [letter] Kessler MD. **JAMA** 1995 Nov 15;274(19):1509-10

PUBLISHING

95th anniversary of the ARRS: history of the Journal editors. American Roentgen Ray Society. Hopper KD. **AJR Am J Roentgenol** 1995 Dec;165(6):1525-32

Managed care in JAMA and the Archives journals. A call for papers for coordinated theme issues [editorial] Lundberg GD. **Arch Neurol** 1995 Nov;52(11):1051

Books, books, books [letter] Lempert P. **Arch Ophthalmol** 1995 Dec;113(12):1582

Managed care in JAMA and the Archives journals. A call for papers for coordinated theme issues [editorial] Lundberg GD. **Arch Ophthalmol** 1995 Nov;113(11):1372

Academic productivity [letter] LaBan MM. **Arch Phys Med Rehabil** 1995 Oct;76(10):977

Managed care in JAMA and the Archives journals. A call for papers for coordinated theme issues [editorial] Lundberg GD. **Arch Surg** 1995 Nov;130(11):1155

Biomedical journals not dead yet. Whimsical titles are deeply unhelpful [letter] Kerr JR. **BMJ** 1995 Sep 30;311(7009):879

Biomedical journals not dead yet. Electronic publications are hard to access [letter] Quinn SE, et al. **BMJ** 1995 Sep 30; 311(7009):879

Audit of reports of randomised clinical trials published in one journal over 45 years. van der Wijden CL, et al. **BMJ** 1995 Oct 7;311(7010):918

Fraudulent and redundant publication [editorial] Bulstrode C, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):845-6

Journal's aversion to prepublication publicity silences researchers at human genetics meeting [news] Stephenson J. **JAMA** 1995 Dec 6;274(21):1666

Impact factor as the best operational measure of medical journals [letter] Brody S. **Lancet** 1995 Nov 11; 346(8985):1300-1

Impact factor as the best operational measure of medical journals [letter] Foster WR. **Lancet** 1995 Nov 11; 346(8985):1301

Polyauthoritis giftosa [letter] Kapoor VK. **Lancet** 1995 Oct 14;346(8981):1039

PUERPERAL DISORDERS

Differential diagnosis of postpartum pulmonary edema [letter] Van Dyke JJ. **Chest** 1995 Nov;108(5):1478-9

PUERPERAL INFECTION

Infectious morbidity, operative blood loss, and length of the operative procedure after cesarean delivery by method of placental removal and site of uterine repair. Magann EF, et al. **J Am Coll Surg** 1995 Dec;181(6):517-20

PUERPERIUM

Apoptosis contributes to the involution of beta cell mass in the post partum rat pancreas. Scaglia L, et al. **Endocrinology** 1995 Dec;136(12):5461-8

CD4+ lymphocytes in perinatal human immunodeficiency virus (HIV) infection: evidence for pregnancy-induced immune depression in uninfected and HIV-infected women. Rich KC, et al. **J Infect Dis** 1995 Nov; 172(5):1221-7

PULMONARY ALVEOLI

Desquamative interstitial pneumonitis and diffuse alveolar damage in textile workers. Potential role of mycotoxins [see comments] Lougheed MD, et al. **Chest** 1995 Nov; 108(5):1196-200. Comment in: Chest 1995 Nov;108(5):1185-6.

Respiratory mechanics and lung morphometry in severe pancreatitis-associated acute lung injury in rats. Milani Júnior R, et al. **Crit Care Med** 1995 Nov;23(11):1882-9

PULMONARY ARTERY

Percutaneous use of stents to correct pulmonary artery stenosis in young children after cavopulmonary anastomosis. Moore JW, et al. **Am Heart J** 1995 Dec; 130(6):1245-9

Optimal degree of pulmonary artery banding--adequate circumference ratio to calculated size from normal pulmonary valve dimensions. Kawahira Y, et al. **Am J Cardiol** 1995 Nov 1;76(12):979-82

Influence of bidirectional superior cavopulmonary anastomosis on pulmonary arterial growth. Slavik Z, et al. **Am J Cardiol** 1995 Nov 15;76(14):1085-7

Apolipoprotein A1-derived pulmonary vascular amyloid in aged dogs. Roertgen KE, et al. **Am J Pathol** 1995 Nov; 147(5):1311-7

Pulmonary haemodynamics after surfactant replacement in severe neonatal respiratory distress syndrome. Bloom MC, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep; 73(2):F95-8

Pulmonary artery rupture associated with the Swan-Ganz catheter. Kearney TJ, et al. **Chest** 1995 Nov;108(5):1349-52

Unilateral hilar mass. Lamers RJ, et al. **Chest** 1995 Nov; 108(5):1444-6

Comparative vasoactive effects of amrinone on systemic and pulmonary arteries in rabbits. Lee TS, et al. **Chest** 1995 Nov;108(5):1364-7

Development of pulmonary arteriovenous fistulae in children after cavopulmonary shunt. Bernstein HS, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II309-14

Bidirectional Glenn. Is accessory pulmonary blood flow good or bad? Mainwaring RD, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II294-7

Sternotomy approach for the modified Blalock-Taussig shunt. Odim J, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II256-61

Prolongation of RV-PA conduit life span by percutaneous stent implantation. Intermediate-term results. Powell AJ, et al. **Circulation** 1995 Dec 1;92(11):3282-8

Use of the bidirectional Glenn procedure in the presence of forward flow from the ventricles to the pulmonary arteries. Uemura H, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II228-32

Results of an autologous tissue reconstruction for replacement of obstructed extracardiac conduits. Cerfolio RJ, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1359-66; discussion 1366-8

Acquired aortopulmonary fistula in pseudoaneurysm of the aorta six years after a Bentall operation. Chevalier P, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1143-4

Experience with repair of congenital heart defects using adjunctive endovascular devices. Coles JG, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1513-9; discussion 1519-20

The management of tetralogy of Fallot with pulmonary atresia and diminutive pulmonary arteries. Pagani FD, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1521-32; discussion 1532-3

Thrombosis of the pulmonary artery stump after distal ligation. Rosenthal DN, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1563-5

Traumatic aortopulmonary communication: clinicopathologic correlation. Wang TL, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1136-9

PULMONARY ATRESIA

Balloon valvotomy for critical stenosis or atresia of pulmonary valve in newborns. Gournay V, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1725-31

The management of tetralogy of Fallot with pulmonary atresia and diminutive pulmonary arteries. Pagani FD, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1521-32; discussion 1532-3

PULMONARY CIRCULATION

Does an additional source of pulmonary blood flow alter outcome after a bidirectional cavopulmonary shunt? Frommelt MA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II240-4

Effects of aortopulmonary collaterals on cerebral cooling and cerebral metabolic recovery after circulatory arrest. Kirshbom PM, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II490-4

Bidirectional Glenn. Is accessory pulmonary blood flow good or bad? Mainwaring RD, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II294-7

Influence of competitive pulmonary blood flow on the bidirectional superior cavopulmonary shunt. A multi-institutional study. Webber SA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II279-86

Pulmonary vasodilator responses to nicardipine: comparison with other vasodilators. Matot I, et al. **Crit Care Med** 1995 Nov;23(11):1851-7

The role of N omega-nitro-L-arginine in modulation of pulmonary vascular tone in the maturing newborn pig. Domkowski PW, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1486-92

PULMONARY DISEASE (SPECIALTY)

Future directions for research on diseases of the lung. American Thoracic Society. Medical Section of the American Lung Association. This report was approved by the ATS Board of Directors in November 1994. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1713-35

PULMONARY EDEMA

Incidence of adverse cardiopulmonary effects with low-dose continuous terbutaline infusion. Perry KG Jr, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1273-7

Differential diagnosis of postpartum pulmonary edema [letter] Van Dyke JJ. **Chest** 1995 Nov;108(5):1478-9

Neurogenic pulmonary edema associated with pneumococcal meningitis. Soler M, et al. **Clin Pediatr (Phila)** 1995 Aug; 34(8):442-5

Neurogenic pulmonary edema in fatal and nonfatal head injuries. Rogers FB, et al. **J Trauma** 1995 Nov;39(5):860-6; discussion 866-8

PULMONARY EMBOLISM

Pulmonary thromboembolism: spectrum of findings on CT. Greaves SM, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1359-63

Catheter fragmentation of massive pulmonary embolus: guidance with transesophageal echocardiography. Heidenreich PA, et al. **Am Heart J** 1995 Dec;130(6):1306-8

Right ventricular dysfunction after acute pulmonary embolism: pathophysiologic factors, detection, and therapeutic implications. Lualdi JC, et al. **Am Heart J** 1995 Dec;130(6):1276-82 (49 ref.)

Nephrotic syndrome, nephromegaly, renal hyperfiltration, and sudden death in a diabetic woman [clinical conference] **Am J Med** 1995 Nov;99(5):563-72

Antiphospholipid antibodies and venous thromboembolism. Ginsberg JS, et al. **Blood** 1995 Nov 15;86(10):3685-91

Confession and some lessons. The PISA-PED study [letter] Bomanji JB. **Chest** 1995 Nov;108(5):1475-7

The safety of air transportation of patients with advanced lung disease. Experience with 21 patients requiring lung transplantation or pulmonary thromboendarterectomy. Kramer MR, et al. **Chest** 1995 Nov;108(5):1292-6

Diagnosing pulmonary embolism [letter] Podoloff DA. **Chest** 1995 Nov;108(5):1471

Factor V Leiden and risks of recurrent idiopathic venous thromboembolism. Ridker PM, et al. **Circulation** 1995 Nov 15;92(10):2800-2

Thrombosis of the pulmonary artery stump after distal ligation. Rosenthal DN, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1563-5

Pulmonary thromboembolism: recent developments in diagnosis with CT and MR imaging. Gefter WB, et al. **Radiology** 1995 Dec;197(3):561-74 (102 ref.)

PULMONARY EMPHYSEMA

Alveolar inflammation and its relation to emphysema in smokers. Finkelstein R, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1666-72

Effect of bullectomy on diaphragm strength. Travaline JM, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1697-701 (25 ref.)

Emergent bullectomy in a patient with severe bullous emphysema receiving mechanical ventilatory assistance. Pacht ER. **Chest** 1995 Nov;108(5):1454-6

PULMONARY FIBROSIS

Alveolar inflammation and its relation to emphysema in smokers. Finkelstein R, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1666-72

Priming of alveolar macrophages for interleukin-8 production in patients with idiopathic pulmonary fibrosis. Nakamura H, et al. **Am J Respir Crit Care Med** 1995 Nov; 152(5 Pt 1):1579-86

Immunohistochemical identification and characterization of smooth muscle-like cells in idiopathic pulmonary fibrosis. Ohta K, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1659-65

Interstitial pulmonary fibrosis and lung cancer [editorial; comment] Griffin JP. **Chest** 1995 Nov;108(5):1193-4. Comment on: Chest 1995 Nov;108(5):1272-7.

Clinical characteristics of synchronous multiple lung cancer associated with idiopathic pulmonary fibrosis. A review of Japanese cases [see comments] Mizushima Y, et al.

Chest 1995 Nov;108(5):1272-7 (37 ref.). Comment in: Chest 1995 Nov;108(5):1193-4.

PULMONARY SURFACTANTS

ELISA technique for quantification of surfactant protein B (SP-B) in bronchoalveolar lavage fluid. Krämer HJ, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1540-4

Pulmonary haemodynamics after surfactant replacement in severe neonatal respiratory distress syndrome. Bloom MC, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep; 73(2):F95-8

Pulmonary surfactant protein A mediates enhanced phagocytosis of Mycobacterium tuberculosis by a direct interaction with human macrophages. Gaynor CD, et al. **J Immunol** 1995 Dec 1;155(11):5343-51

Surfactant protein-D modulates interaction of Pneumocystis carinii with alveolar macrophages [see comments] Limper AH, et al. **J Lab Clin Med** 1995 Nov;126(5):416-22 (37 ref.). Comment in: J Lab Clin Med 1995 Nov;126(5):414-5.

Surfactant protein binding to Pneumocystis carinii organisms [editorial; comment] Pottratz ST. **J Lab Clin Med** 1995 Nov;126(5):414-5 (18 ref.). Comment on: J Lab Clin Med 1995 Nov;126(5):416-22.

PULMONARY VALVE

Optimal degree of pulmonary artery banding--adequate circumference ratio to calculated size from normal pulmonary valve dimensions. Kawahira Y, et al. **Am J Cardiol** 1995 Nov 1;76(12):979-82

PULMONARY VALVE STENOSIS

Use of the Terumo SP catheter system for crossing the pulmonary valve in infants with critical pulmonary valve stenosis. Zellers TM, et al. **Am J Cardiol** 1995 Nov 15; 76(14):1082-4

Balloon valvotomy for critical stenosis or atresia of pulmonary valve in newborns. Gournay V, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1725-31

PULMONARY VEINS

CT of the bronchus intermedius: frequency and cause of a nodule in the posterior wall on normal scans. Kim JS, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1349-52

Apolipoprotein AI-derived pulmonary vascular amyloid in aged dogs. Roertgen KE, et al. **Am J Pathol** 1995 Nov; 147(5):1311-7

Development of pulmonary arteriovenous fistulae in children after cavopulmonary shunt. Bernstein HS, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II309-14

Factors influencing pulmonary venous flow velocity patterns in mitral regurgitation: an in vitro study. Passafini A, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1333-9

Improvement of transthoracic pulmonary venous flow Doppler signal with intravenous injection of sonicated albumin. Williams MJ, et al. **J Am Coll Cardiol** 1995 Dec; 26(7):1741-6

Fatal pulmonary hypertension after heart transplantation: sequelae of postactinic pulmonary vascular changes. Niederhäuser U, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1565-6

PULSE

Clinical problem-solving: diverted by the chief complaint [letter] Haseeb M. **N Engl J Med** 1995 Nov 23;333(21):1425; discussion 1426

PUNCTURES

A simple technique for the closure of laparoscopic trocar wounds. Conlon KC, et al. **J Am Coll Surg** 1995 Dec; 181(6):565-6

PUPILLARY FUNCTIONS, ABNORMAL

Variability of the relative afferent pupillary defect. Kawasaki A, et al. **Am J Ophthalmol** 1995 Nov;120(5):622-33

PURCHASING, HOSPITAL

Caveat emptor. Scoping out the primary care practice game. Kaufman N. **Hosp Health Netw** 1995 Nov 5;69(21):38-9

Practical considerations in purchasing new products. Fecteau DL. **Surg Clin North Am** 1995 Dec;75(6):1167-73

PURINE-PYRIMIDINE METABOLISM, INBORN ERRORS

The genetic and functional basis of purine nucleotide feedback-resistant phosphoribosylpyrophosphate synthetase superactivity. Becker MA, et al. **J Clin Invest** 1995 Nov;96(5):2133-41

PURINES

The genetic and functional basis of purine nucleotide feedback-resistant phosphoribosylpyrophosphate synthetase superactivity. Becker MA, et al. **J Clin Invest** 1995 Nov;96(5):2133-41

PURINONES

The cGMP phosphodiesterase inhibitor zaprinast enhances the effect of nitric oxide. Thusu KG, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1605-10

PURPURA

Picture of the month. Acute hemorrhagic edema of infancy. Calişkan S, et al. **Arch Pediatr Adolesc Med** 1995 Nov; 149(11):1267-8

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 39-1995. A 72-year-old man with exertional dyspnea, fatigue, and extensive ecchymoses and purpuric lesions [clinical conference] **N Engl J Med** 1995 Dec 21;333(25):1695-702

PURPURA, THROMBOCYTOPENIC, IDIOPATHIC

Extracellular epitopes of platelet glycoprotein Ib alpha reactive with serum antibodies from patients with chronic idiopathic thrombocytopenic purpura. He R, et al. **Blood** 1995 Nov 15;86(10):3789-96

Acute childhood immune thrombocytopenic purpura. Diagnosis and treatment. Souid AK, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):487-94 (50 ref.)

Intravenous anti-D immunoglobulin for childhood acute immune thrombocytopenic purpura [letter] Zunich KM, et al. **Lancet** 1995 Nov 18;346(8986):1363-5

PURPURA, THROMBOTIC THROMBOCYTOPENIC

Delayed recurrence of thrombotic thrombocytopenic purpura [letter] Ahmed M, et al. **Am Fam Physician** 1995 Dec;52(8):2182, 2184

PUTAMEN

Dopamine receptors in schizophrenia [letter] Gjedde A, et al. **Lancet** 1995 Nov 11;346(8985):1302-3

PUVA THERAPY

Treatment of localised scleroderma by UVA1 phototherapy [letter] Kerscher M, et al. **Lancet** 1995 Oct 28; 346(8983):1166

PYELONEPHRITIS, XANTHOGRANULOMATOUS

An unusual manifestation of xanthogranulomatous pyelonephritis: bilateral focal solid renal masses [letter] Ozcan H, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1552-3 (4 ref.)

PYLORIC ANTRUM

Helicobacter pylori infection density and gastric inflammation in duodenal ulcer and non-ulcer subjects. Khulusi S, et al. **Gut** 1995 Sep;37(3):319-24

PYRANS

Hyperpolarized cardiac arrest with a potassium-channel opener, aprikalim. Maskal SL, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1083-95

PYRIDAZINES

The 1995 European Society of Cardiology [news] Ferguson JJ 3rd. **Circulation** 1995 Nov 1;92(9):2359-63

PYRIDINES

Possible paroxetine-zolpidem interaction [letter] Katz SE. **Am J Psychiatry** 1995 Nov;152(11):1689

A pilot study to evaluate the development of resistance to nevirapine in asymptomatic human immunodeficiency virus-infected patients with CD4 cell counts of > 500/mm3: AIDS Clinical Trials Group Protocol 208. Havlir D, et al. **J Infect Dis** 1995 Nov;172(5):1379-83

PYRIDONES

Milrinone: systemic and pulmonary hemodynamic effects in neonates after cardiac surgery. Chang AC, et al. **Crit Care Med** 1995 Nov;23(11):1907-14

PYRIDOXAL PHOSPHATE

Hyperhomocysteinemia and low pyridoxal phosphate. Common and independent reversible risk factors for coronary artery disease. Robinson K, et al. **Circulation** 1995 Nov 15;92(10):2825-30

PYRIMIDINES

Effects of a novel 5-HT1A receptor agonist, E4424, on gastric adherent mucus levels following restraint stress in rats. Glavin GB, et al. **Dig Dis Sci** 1995 Nov;40(11):2317-20

PYRROLIDINONES

Cyclic nucleotide phosphodiesterase type IV participates in the regulation of IL-10 and in the subsequent inhibition of TNF-alpha and IL-6 release by endotoxin-stimulated macrophages. Kambayashi T, et al. **J Immunol** 1995 Nov 15;155(10):4909-16

PYRUVATE KINASE

Primary structure of murine red blood cell-type pyruvate kinase (PK) and molecular characterization of PK deficiency identified in the CBA strain. Kanno H, et al. **Blood** 1995 Oct 15;86(8):3205-10

PYRUVATES

Myocardial stunning: a therapeutic conundrum. Zhou Z, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1391-400; discussion 1400-1

PYURIA

Fever can cause pyuria in children. Turner GM, et al. **BMJ** 1995 Oct 7;311(7010):924

Q FEVER

Pericardial effusion as the initial feature of Q fever. Valéro F, et al. **Am Heart J** 1995 Dec;130(6):1308-9

QUADRIPLEGIA

Neurologic recovery and functional improvement after vecuronium-induced quadriparesis. Munin MC, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):375-9

Gut hormone release in patients after spinal cord injury. Saltzstein RJ, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct; 74(5):339-44

Transient traumatic quadriplegia in a 29-year-old man without predisposing anatomic lesion. Kaplan RS, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):1006-10

Self-managed versus agency-provided personal assistance care for individuals with high level tetraplegia. Prince JM, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):919-23

Lower extremity SEPs [letter] Spielholz NI. **Arch Phys Med Rehabil** 1995 Oct;76(10):978

Single-stage reconstruction of key pinch and extension of the elbow in the tetraplegic patients [letter] Rothwell AG, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1783-4

Candida mediastinitis and septic shock following occult esophageal perforation in a patient with posttraumatic quadriplegia. Lew TW, et al. **J Trauma** 1995 Oct; 39(4):805-8

Rhabdomyolysis following spinal cord injury: case report. Prall JA, et al. **J Trauma** 1995 Oct;39(4):802-4

Treatment of a pleural effusion due to Charcot's arthropathy. Linder SH. **South Med J** 1995 Nov;88(11):1179-80

QUALITY-ADJUSTED LIFE YEARS

Making difficult health policy decisions: most choices are not simply life or death [comment] Evens RG. **AJR Am J Roentgenol** 1995 Dec;165(6):1329-30. Comment on: AJR Am J Roentgenol 1995 Dec;165(6):1323-8.

Evaluating health services: the importance of patients' preferences and quality of life [see comments] Yin D, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1323-8. Comment in: AJR Am J Roentgenol 1995 Dec;165(6):1329-30.

QUALITY ASSURANCE, HEALTH CARE

Compliance with an incident report scheme in anaesthesia. Jayasuriya JP, et al. **Anaesthesia** 1995 Oct;50(10):846-9

Transfusion medicine monitoring practices. A study of the College of American Pathologists/Centers for Disease Control and Prevention Outcomes Working Group [see comments] Boone DJ, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):999-1006. Comment in: Arch Pathol Lab Med 1995 Nov;119(11):998.

Performance indicators for general practice. Emphasis is changing from quality assurance to continuous quality improvement [letter] Mair F. **BMJ** 1995 Oct 28; 311(7013):1167-8

QUALITY CONTROL

Pathologists, the death certificate, and hospital quality [letter] Hanzlick R. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S128

QUALITY OF HEALTH CARE

Evaluating health services: the importance of patients' preferences and quality of life [see comments] Yin D, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1323-8. Comment in: AJR Am J Roentgenol 1995 Dec;165(6):1329-30.

Assessing the quality of care [editorial; comment] Davies HT, et al. **BMJ** 1995 Sep 23;311(7008):766. Comment on: BMJ

1995 Sep 23;311(7008):793-6.
Detecting differences in quality of care: the sensitivity of measures of process and outcome in treating acute myocardial infarction [see comments] Mant J, et al. **BMJ** 1995 Sep 23;311(7008):793-6. Comment in: BMJ 1995 Sep 23;311(7008):766.
No magic bullets: a systematic review of 102 trials of interventions to improve professional practice. Oxman AD, et al. **Can Med Assoc J** 1995 Nov 15;153(10):1423-31
Aspirin in the treatment of acute myocardial infarction in elderly Medicare beneficiaries. Patterns of use and outcomes. Krumholz HM, et al. **Circulation** 1995 Nov 15; 92(10):2841-7
Influence of the quality of nursing on the duration of weaning from mechanical ventilation in patients with chronic obstructive pulmonary disease [see comments] Thorens JB, et al. **Crit Care Med** 1995 Nov;23(11):1807-15. Comment in: Crit Care Med 1995 Nov;23(11):1799.
Does patient care need a reality check? [letter] Marullo G. **Hosp Health Netw** 1995 Nov 5;69(21):8
Home health quality outcomes. Fee-for-service versus health maintenance organization enrollees. Adams CE, et al. **J Nurs Adm** 1995 Nov;25(11):39-45
Medicine--more than molecules and money [letter] Catalona WJ. **JAMA** 1995 Nov 22-29;274(20):1587; discussion 1588
Complication rates as a measure of quality of care [letter] Daley J, et al. **JAMA** 1995 Dec 6;274(21):1674-5
Physician specialty, systems of health care, and patient outcomes [editorial; comment] Fihn SD. **JAMA** 1995 Nov 8;274(18):1473-4. Comment on: JAMA 1995 Nov 8;274(18):1436-44.
From the Agency for Health Care Policy and Research. Gaus CR, et al. **JAMA** 1995 Nov 8;274(18):1419
Quality of chart review for quality of care [letter] Localio AR, et al. **JAMA** 1995 Nov 22-29;274(20):1585-6
Does every patient deserve a nurse? [editorial] Anderson CA. **Nurs Outlook** 1995 Jul-Aug;43(4):151-2

QUALITY OF LIFE

Fluticasone propionate reduces oral prednisone use while it improves asthma control and quality of life. Noonan M, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1467-73
Mortality and morbidity rates, postoperative course, quality of life, and prognosis after extended radical lymphadenectomy for esophageal cancer. Comparison of three-field lymphadenectomy with two-field lymphadenectomy. Fujita H, et al. **Ann Surg** 1995 Nov; 222(5):654-62
A comparison of the costs of and quality of life after coronary angioplasty or coronary surgery for multivessel coronary artery disease. Results from the Emory Angioplasty Versus Surgery Trial (EAST). Weintraub WS, et al. **Circulation** 1995 Nov 15;92(10):2831-40
Quality of life measures before and one year after admission to an intensive care unit [see comments] Konopad E, et al. **Crit Care Med** 1995 Oct;23(10):1653-9. Comment in: Crit Care Med 1995 Oct;23(10):1620-1.
Life measures before and one year after admission to an intensive care unit [editorial; comment] Weil MH. **Crit Care Med** 1995 Oct;23(10):1620-1. Comment on: Crit Care Med 1995 Oct;23(10):1653-9.
Better functional status in American than Canadian patients with heart disease: an effect of medical care? [see comments] Pilote L, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1115-20. Comment in: J Am Coll Cardiol 1995 Nov 1;26(5):1121-2.
The rose less sweet [letter] Kurtz T, et al. **J Fam Pract** 1995 Nov;41(5):433
Transitions in functional status and active life expectancy among older people in Japan. Liu X, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):S383-94
Cardiac status and health-related quality of life in the long term after surgical repair of tetralogy of Fallot in infancy and childhood. Meijboom F, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):883-91
Functional status following orthopedic trauma in young women. McCarthy ML, et al. **J Trauma** 1995 Nov; 39(5):828-36; discussion 836-7
A piece of my mind. Another 'taste of lemonade'. Bone RC. **JAMA** 1995 Dec 6;274(21):1656
Mental disorders. Quality of life and inequality of insurance coverage [editorial; comment] Glass RM. **JAMA** 1995 Nov 15;274(19):1557. Comment on: JAMA 1995 Nov 15;274(19):1511-7.
Health-related quality of life in primary care patients with mental disorders. Results from the PRIME-MD 1000 Study [see comments] Spitzer RL, et al. **JAMA** 1995 Nov 15;274(19):1511-7. Comment in: JAMA 1995 Nov 15;274(19):1557.

QUESTIONNAIRES

Model to identify potentially preventable cerebral palsy of intrapartum origin. Gaffney G, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F106-8

QUINIDINE

Pharmacogenetic explanation for excessive beta-blockade following timolol eye drops. Potential for oral-ophthalmic drug interaction. Edeki TI, et al. **JAMA** 1995 Nov 22-29; 274(20):1611-3

QUININE

Antiarrhythmic activity of quinine in humans. Sheldon R, et al. **Circulation** 1995 Nov 15;92(10):2944-50

QUINOLINES

Effects of EMD 57033 on contraction and relaxation in isolated rabbit hearts. Hgashiyama A, et al. **Circulation** 1995 Nov 15;92(10):3094-104

QUINOLONES

Rebamipide, novel prostaglandin-inducer accelerates healing and reduces relapse of acetic acid-induced rat gastric ulcer. Comparison with cimetidine. Arakawa T, et al. **Dig Dis Sci** 1995 Nov;40(11):2469-72

QUINOXALINES

Effects of brimonidine on aqueous humor dynamics in human eyes. Toris CB, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1514-7

R FACTORS

Vibrio cholerae in the horn of Africa: epidemiology, plasmids, tetracycline resistance gene amplification, and comparison between O1 and non-O1 strains. Coppo A, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):351-9

RACE RELATIONS

South Africa's health. Apartheid cut both ways [letter] Graham BJ. **BMJ** 1995 Oct 7;311(7010):947; discussion 948
South African Medical Association colluded with apartheid [letter] Lawrence RA. **BMJ** 1995 Oct 14;311(7011):1026

RACIAL STOCKS

Race, control, mastery, and caregiver distress. Miller B, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov; 50(6):S374-82

RADIAL NERVE

The surgical anatomy of the radial nerve around the humerus. Guse TR, et al. **Clin Orthop** 1995 Nov;(320):149-53

RADIATION

US apologises for radiation tests on unaware patients [news] Roberts J. **BMJ** 1995 Oct 14;311(7011):970

RADIATION INJURIES

Breast cancer recurrence in a patient with a previous history of radiation injury of the brachial plexus: a case report. Brennan MJ. **Arch Phys Med Rehabil** 1995 Oct; 76(10):974-6
Russia tries to reduce irradiation deaths [news] Ingram M. **BMJ** 1995 Oct 28;311(7013):1120
Necrosis of the bronchus. Role of radiation. Mehta AC, et al. **Chest** 1995 Nov;108(5):1462-6
Repair of radiation-induced vesicovaginal fistula with a rectus abdominis myocutaneous flap. Viennas LK, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1435-7

RADIATION INJURIES, EXPERIMENTAL

An experimental model to determine the effect of irradiated tissue on neutrophil function. Gabka CJ, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1676-88

RADIATION ONCOLOGY

Therapeutic principles and options in radiation oncology. Janjan N, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1463-73

RADIATION PROTECTION

Effectiveness of lead aprons in vascular radiology: results of clinical measurements. Kicken PJ, et al. **Radiology** 1995 Nov;197(2):473-8
Decreased acute toxicity by using midline mucosa-sparing blocks during radiation therapy for carcinoma of the oral cavity, oropharynx, and nasopharynx. Perch SJ, et al. **Radiology** 1995 Dec;197(3):863-6

RADIATION-SENSITIZING AGENTS

Assessing the interaction of irradiation with etoposide or idarubicin. Haddock MG, et al. **Mayo Clin Proc** 1995 Nov; 70(11):1053-60

RADIATION TOLERANCE

Assessing the interaction of irradiation with etoposide or idarubicin. Haddock MG, et al. **Mayo Clin Proc** 1995 Nov; 70(11):1053-60

RADIO

Consumers. Getting the word out over the airwaves [news] **Hosp Health Netw** 1995 Nov 5;69(21):16

RADIOGRAPHIC IMAGE ENHANCEMENT

Selenium-based digital radiography of the chest: radiologists' preference compared with film-screen radiographs. Floyd CE Jr, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1353-8
Digital mammography, computer-aided diagnosis, and telemammography. Feig SA, et al. **Radiol Clin North Am** 1995 Nov;33(6):1205-30
CT bone window photography in patients with cancer. Bach AM, et al. **Radiology** 1995 Dec;197(3):849-52
Helical CT of the liver: value of an early hepatic arterial phase. Bonaldi VM, et al. **Radiology** 1995 Nov; 197(2):357-63
Pulmonary nodules: improved detection with vascular segmentation and extraction with spiral CT. Work in progress. Croisille P, et al. **Radiology** 1995 Nov; 197(2):397-401
Thin-section three-dimensional spiral CT: is isotropic imaging possible? [editorial; comment] Kalender WA. **Radiology** 1995 Dec;197(3):578-80. Comment on: Radiology 1995 Dec;197(3):645-8.
Three-dimensional craniocervical helical CT: is isotropic imaging possible? [see comments] Levy RA. **Radiology** 1995 Dec;197(3):645-8. Comment in: Radiology 1995 Dec;197(3):578-80.
Hepatic contrast enhancement at CT: influence of intravenous glucagon in a canine model. Warshauer DM, et al. **Radiology** 1995 Nov;197(2):365-8

RADIOGRAPHIC IMAGE INTERPRETATION, COMPUTER-ASSISTED

Digital mammography, computer-aided diagnosis, and telemammography. Feig SA, et al. **Radiol Clin North Am** 1995 Nov;33(6):1205-30

RADIOGRAPHY, INTERVENTIONAL

Interventional radiology of the chest [letter] Hall FM. **AJR Am J Roentgenol** 1995 Dec;165(6):1548

RADIOIMMUNOASSAY

Ad Hoc Committee for Standardization of Growth Hormone Assays [letter] Wyatt DT. **J Clin Endocrinol Metab** 1995 Nov;80(11):3389-90

RADIOIMMUNODETECTION

Detection of pelvic recurrence of colorectal carcinoma: prospective, blinded comparison of Tc-99m-IMMU-4 monoclonal antibody scanning and CT. Stomper PC, et al. **Radiology** 1995 Dec;197(3):688-92
Scintigraphy and biodistribution of monoclonal adrenocortical antibody in mice grafted with human adrenocortical carcinoma. Ohrvall U, et al. **Surgery** 1995 Nov;118(5):893-900

RADIOISOTOPES

Use of a tantalum-178 generator and a multiwire gamma camera to study the effect of the Mueller maneuver on left ventricular performance: comparison to hemodynamics and single photon emission computed tomography perfusion patterns. Gioia G, et al. **Am Heart J** 1995 Nov; 130(5):1062-7

RADIOLOGY

American martyrs to radiology. John Townsend Pitkin (1858-1935). 1936 [classical article] Brown P. **AJR Am J Roentgenol** 1995 Dec;165(6):1539-41
Outside financial interests in radiology offices: prevalence, payment, and practice patterns in involved offices. Deitch C, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1331-5
95th anniversary of the ARRS: history of the Journal editors. American Roentgen Ray Society. Hopper KD. **AJR Am J Roentgenol** 1995 Dec;165(6):1525-32
The sex ratio of American radiologists: comparison and implications by age, subspecialty, and type of practice. Owen JB, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1337-41
The life of Wilhelm Conrad Roentgen. Riesz PB. **AJR Am J Roentgenol** 1995 Dec;165(6):1533-7
Comparative analysis of radiographic interpretation of orthopedic films: is there redundancy? Turen CH, et al. **J Trauma** 1995 Oct;39(4):720-1
Malpractice lawsuits in radiology: comparison of the Italian and American situations [letter] Fileni A, et al. **Radiology** 1995 Nov;197(2):548-9
Added value of radiologist consultation to family practitioners in the outpatient setting. Franken EA Jr, et al. **Radiology** 1995 Dec;197(3):759-62
Report from the First Roentgen Centennial Fellow. Franken EA Jr. **Radiology** 1995 Dec;197(3):857-8

Recertification. Friedenberg RM. **Radiology** 1995 Nov; 197(2):99A-102A

RADIOLOGY INFORMATION SYSTEMS

Interpretation time of serial chest CT examinations with stacked-metaphor workstation versus film alternator. Beard DV, et al. **Radiology** 1995 Dec;197(3):753-8

Soft-copy computed radiography in neonatal and pediatric intensive care units: cost-savings analysis. Don S, et al. **Radiology** 1995 Nov;197(2):501-5

RADIOLOGY, INTERVENTIONAL

Interventional neuroradiology. Taylor W, et al. **BMJ** 1995 Sep 23;311(7008):789-92 (42 ref.)

Real-time biplanar needle tracking for interventional MR imaging procedures. Leung DA, et al. **Radiology** 1995 Nov; 197(2):485-8

Radiologic, endoscopic, and surgical gastrostomy: an institutional evaluation and meta-analysis of the literature. Wollman B, et al. **Radiology** 1995 Dec;197(3):699-704

RADIONUCLIDE ANGIOGRAPHY

Preoperative dipyridamole thallium imaging and ambulatory electrocardiographic monitoring as a predictor of perioperative cardiac events and long-term outcome [see comments] Fleisher LA, et al. **Anesthesiology** 1995 Nov; 83(5):906-17. Comment in: Anesthesiology 1995 Nov;83(5):897-901.

RADIOSURGERY

Reduction of hemorrhage risk after stereotactic radiosurgery for cavernous malformations. Kondziolka D, et al. **J Neurosurg** 1995 Nov;83(5):825-31

Interim report on the radiosurgical treatment of cerebral arteriovenous malformations. The influence of size, dose, time, and technical factors on obliteration rate. Yamamoto Y, et al. **J Neurosurg** 1995 Nov;83(5):832-7

RADIOTHERAPY

Total hip replacement in irradiated hips. A retrospective study of 71 cases. Massin P, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):847-52

RADIUS FRACTURES

Bier's block: a change of injection site. Blyth MJ, et al. **J Trauma** 1995 Oct;39(4):726-8

Low-velocity gunshot fractures of the radius and ulna: case report and review of the literature. Wu CD. **J Trauma** 1995 Nov;39(5):1003-5

RANDOM ALLOCATION

Subverting randomization in controlled trials. Schultz KF. **JAMA** 1995 Nov 8;274(18):1456-8

RANDOMIZED CONTROLLED TRIALS

Matching to guide the design and predict the outcome of randomized atherectomy trials [editorial] Umans VA, et al. **Am Heart J** 1995 Nov;130(5):1135-43 (48 ref.)

Discordance between meta-analyses and large-scale randomized, controlled trials. Examples from the management of acute myocardial infarction. Borzak S, et al. **Ann Intern Med** 1995 Dec 1;123(11):873-7

Need to avoid bias in controlled trials [letter] Logan S. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F121

Submacular surgery. Are randomized trials necessary? [editorial] Bressler NM. **Arch Ophthalmol** 1995 Dec; 113(12):1557-60 (31 ref.)

Evidence based purchasing: understanding results of clinical trials and systematic reviews. Fahey T, et al. **BMJ** 1995 Oct 21;311(7012):1056-9; discussion 1059-60

Audit of reports of randomised clinical trials published in one journal over 45 years. van der Wijden CL, et al. **BMJ** 1995 Oct 7;311(7010):918

A comparison of crossover versus parallel-group design in the evaluation of analgesic efficacy after molar extraction. Margarone JE, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):453-8

Subverting randomization in controlled trials. Schultz KF. **JAMA** 1995 Nov 8;274(18):1456-8

What would Archie Cochrane have said? [letter] Chalmers I. **Lancet** 1995 Nov 11;346(8985):1300

Megatrials in myocardial infarction [letter] Franzosi MG, et al. **Lancet** 1995 Nov 18;346(8986):1369

Tacrolimus for prevention of liver allograft rejection: clinical trials and tribulations [comment] Morris RE, et al. **Lancet** 1995 Nov 18;346(8986):1310-1. Comment on: Lancet 1995 Nov 18;346(8986):1346-50.

Randomised trialomania? The multicentre liver transplant trials of tacrolimus [see comments] Starzl TE, et al. **Lancet** 1995 Nov 18;346(8986):1346-50 (28 ref.). Comment in: Lancet 1995 Nov 18;346(8986):1310-1.

Surgery for early breast cancer—can less be more? [editorial; comment] Bailar JC 3rd. **N Engl J Med** 1995 Nov 30; 333(22):1496-8. Comment on: N Engl J Med 1995 Nov 30;333(22):1444-55. Comment on: N Engl J Med 1995 Nov 30;333(22):1456-61. Comment on: N Engl J Med 1995 Nov 30;333(22):1469-74.

The National Cancer Institute audit of the National Surgical Adjuvant Breast and Bowel Project Protocol B-06 [see comments] Christian MC, et al. **N Engl J Med** 1995 Nov 30;333(22):1469-74. Comment in: N Engl J Med 1995 Nov 30;333(22):1496-8.

RANGE OF MOTION, ARTICULAR

Effect of femoral offset on range of motion and abductor muscle strength after total hip arthroplasty. McGrory BJ, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):865-9

RANITIDINE

Ranitidine increases the bioavailability of postprandial ethanol by the reduction of first pass metabolism. Brown AS, et al. **Gut** 1995 Sep;37(3):413-7

RAPE

Effect of previous trauma on acute plasma cortisol level following rape. Resnick HS, et al. **Am J Psychiatry** 1995 Nov;152(11):1675-7

RAS PROTEINS

Expression of activated H-rasval12 in nontumorigenic and non-cross-reactive syngeneic cells induces tumor antigens cross-reactive with rat mammary adenocarcinoma 13762. Frey AB, et al. **J Immunol** 1995 Nov 15;155(10):4783-9

Vaccination with mutant ras peptides and induction of T-cell responsiveness in pancreatic carcinoma patients carrying the corresponding RAS mutation. Gjertsen MK, et al. **Lancet** 1995 Nov 25;346(8987):1399-400

RAZOXANE

Dexrazoxane for cardiac protection against doxorubicin. **Med Lett Drugs Ther** 1995 Nov 24;37(962):110-1

REACTIVE OXYGEN SPECIES

Antioxidants in neonatal lung disease. Fardy CH, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F112-7 (66 ref.)

Phorbol myristate acetate ex vivo model of enhanced colonic epithelial permeability. Reactive oxygen metabolite and protease independence. Berin MC, et al. **Dig Dis Sci** 1995 Oct;40(10):2268-79

Oxygen radical production and thiol depletion are required for Ca(2+)-mediated endogenous endonuclease activation in apoptotic thymocytes. Fernandez A, et al. **J Immunol** 1995 Dec 1;155(11):5133-9

Studies of hypoxemic/reoxygenation injury: without aortic clamping. VII. Counteraction of oxidant damage by exogenous antioxidants: coenzyme Q10. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1221-7

RECEPTOR PROTEIN-TYROSINE KINASE

Terminal differentiation of murine resident peritoneal macrophages is characterized by expression of the STK protein tyrosine kinase, a receptor for macrophage-stimulating protein. Iwama A, et al. **Blood** 1995 Nov 1;86(9):3394-403

RECEPTORS, ADRENERGIC, BETA

Effect of pH and lidocaine on beta-adrenergic receptor binding. Interaction during resuscitation? Modest VE, et al. **Chest** 1995 Nov;108(5):1373-9

Myocardial beta-adrenergic receptor function and high-energy phosphates in brain death—related cardiac dysfunction. Bittner HB, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II472-8

Dose-dependent dissociation of ACE-inhibitor effects on blood pressure, cardiac hypertrophy, and beta-adrenergic signal transduction. Böhm M, et al. **Circulation** 1995 Nov 15;92(10):3006-13

Endothelial modulation of beta-adrenergic dilation of large coronary arteries in conscious dogs. Ghaleh B, et al. **Circulation** 1995 Nov 1;92(9):2627-35

Long-term treatment with angiotensin I-converting enzyme inhibitors attenuates the loss of cardiac beta-adrenoceptor responses in rats with chronic heart failure. Sanbe A, et al. **Circulation** 1995 Nov 1;92(9):2666-75

Sensitization of human atrial 5-HT4 receptors by chronic beta-blocker treatment. Sanders L, et al. **Circulation** 1995 Nov 1;92(9):2526-39

Attenuation of isoproterenol-mediated vasodilatation in blacks [letter] Kotanko P, et al. **N Engl J Med** 1995 Nov 30;333(22):1503

RECEPTORS, ADRENERGIC, BETA-2

Beta 2-adrenoceptor density of human lymphocytes after nitroprusside-induced hypotension. Heesen M, et al. **Anesth Analg** 1995 Dec;81(6):1250-4

Mutation of beta 3-adrenergic-receptor gene and response to treatment of obesity [letter] Yoshida T, et al. **Lancet** 1995 Nov 25;346(8987):1433-4

RECEPTORS, ANGIOTENSIN

Angiotensin receptor antagonists: focus on losartan. Johnston CI. **Lancet** 1995 Nov 25;346(8987):1403-7 (36 ref.)

Angioedema induced by the angiotensin II blocker losartan [letter] Acker CG, et al. **N Engl J Med** 1995 Dec 7; 333(23):1572

RECEPTORS, ANTIGEN, B-CELL

Phosphorylated immunoreceptor signaling motifs (ITAMs) exhibit unique abilities to bind and activate Lyn and Syk tyrosine kinases. Johnson SA, et al. **J Immunol** 1995 Nov 15;155(10):4596-603

Influence of coding-end sequence on coding-end processing in V(D)J recombination. Nadel B, et al. **J Immunol** 1995 Nov 1;155(9):4322-9

Entry of B cell antigen receptor and antigen into class II peptide-loading compartment is independent of receptor cross-linking. Song W, et al. **J Immunol** 1995 Nov 1; 155(9):4255-63

RECEPTORS, ANTIGEN, T-CELL

Phosphorylated immunoreceptor signaling motifs (ITAMs) exhibit unique abilities to bind and activate Lyn and Syk tyrosine kinases. Johnson SA, et al. **J Immunol** 1995 Nov 15;155(10):4596-603

Expression of ecto-adenosine deaminase and CD26 in human T cells triggered by the TCR-CD3 complex. Possible role of adenosine deaminase as costimulatory molecule. Martín M, et al. **J Immunol** 1995 Nov 15;155(10):4630-43

Defective TCR-mediated signaling in anergic T cells. Migita K, et al. **J Immunol** 1995 Dec 1;155(11):5083-7

Stimulation of thymocytes before and after positive selection results in the induction of different NF-kappa B/Rel protein complexes. Moore NC, et al. **J Immunol** 1995 Nov 15;155(10):4653-60

Increased susceptability of fas mutant MRL-lpr/lpr mice to staphylococcal enterotoxin B-induced septic shock. Mountz JD, et al. **J Immunol** 1995 Nov 15;155(10):4829-37

CD8highCD57+ T lymphocytes in normal, healthy individuals are oligoclonal and respond to human cytomegalovirus. Wang EC, et al. **J Immunol** 1995 Nov 15;155(10):5046-56

RECEPTORS, ANTIGEN, T-CELL, ALPHA-BETA

Persistence of V beta 6+ T cells in Mls-1a mice. A role for the third complementarity-determining region (CDR3) of the T cell receptor beta chain in superantigen recognition. Chies JA, et al. **J Immunol** 1995 Nov 1; 155(9):4171-8

MHC class I-selected CD4-CD8-TCR-alpha beta+ T cells are a potential source of IL-4 during primary immune response. Leite-de-Moraes MC, et al. **J Immunol** 1995 Nov 15;155(10):4544-50

Development of TCR-gamma delta CD4-CD8+ alpha alpha but not TCR-alpha beta CD4-CD8+ alpha alpha i-IEL is resistant to cyclosporin A. Lin T, et al. **J Immunol** 1995 Nov 1;155(9):4224-30

Vaccination with a recombinant V alpha domain of a TCR prevents the development of collagen-induced arthritis. Rosloniec EF, et al. **J Immunol** 1995 Nov 1;155(9):4504-11

Analysis of Tcrvb8, Il4, and Ifg as genetic predisposition factors for atopic IgE response in a murine model. Venugopal G, et al. **J Immunol** 1995 Dec 1;155(11):5463-70

Diversity of T-cell receptor V alpha, V beta, and CDR3 expression by myelin basic protein-specific human T-cell clones. Richert JR, et al. **Neurology** 1995 Oct; 45(10):1919-22

The T-cell receptor beta locus and susceptibility to multiple sclerosis. Wood NW, et al. **Neurology** 1995 Oct; 45(10):1859-63

RECEPTORS, ANTIGEN, T-CELL, GAMMA-DELTA

Arthropathy, leucopenia and recurrent infection associated with a TcR gamma delta population. Hodges E, et al. **Br J Rheumatol** 1995 Oct;34(10):978-83

Gamma delta T cells in the pathobiology of murine acute graft-versus-host disease. Evidence that gamma delta T cells mediate natural killer-like cytotoxicity in the host and that elimination of these cells from donors significantly reduces mortality. Ellison CA, et al. **J Immunol** 1995 Nov 1;155(9):4189-98

Development of TCR-gamma delta CD4-CD8+ alpha alpha but not TCR-alpha beta CD4-CD8+ alpha alpha i-IEL is resistant to cyclosporin A. Lin T, et al. **J Immunol** 1995 Nov 1;155(9):4224-30

Inhibition of gamma delta T cell recognition by receptors for MHC class I molecules. Nakajima H, et al. **J Immunol** 1995 Nov 1;155(9):4139-42

RECEPTORS, CALCITONIN

Molecular cloning and functional expression of a third isoform of the human calcitonin receptor and partial characterization of the calcitonin receptor gene. Albrandt K, et al. **Endocrinology** 1995 Dec;136(12):5377–84

RECEPTORS, CALCITRIOL

Vitamin D receptor genotype and bone mineral density. Evidence conflicts on link [letter] Peacock M, et al. **BMJ** 1995 Sep 30;311(7009):874–5

Control of 1,25-dihydroxyvitamin D3 receptor-mediated enhancement of osteocalcin gene transcription: effects of perturbing phosphorylation pathways by okadaic acid and staurosporine. Desai RK, et al. **Endocrinology** 1995 Dec; 136(12):5685–93

RECEPTORS, CELL SURFACE

Terminal differentiation of murine resident peritoneal macrophages is characterized by expression of the STK protein tyrosine kinase, a receptor for macrophage-stimulating protein. Iwama A, et al. **Blood** 1995 Nov 1;86(9):3394–403

Degradation of tissue-type plasminogen activator by human monocyte-derived macrophages is mediated by the mannose receptor and by the low-density lipoprotein receptor-related protein. Noorman F, et al. **Blood** 1995 Nov 1;86(9):3421–7

Blockade of platelet GPIIb/IIIa receptors as an antithrombotic strategy. Coller BS. **Circulation** 1995 Nov 1;92(9):2373–80 (76 ref.)

Calcitonin-secreting cells of the thyroid express an extracellular calcium receptor gene. Garrett JE, et al. **Endocrinology** 1995 Nov;136(11):5202–11

Differential inhibition of platelet aggregation induced by adenosine diphosphate or a thrombin receptor-activating peptide in patients treated with bolus chimeric 7E3 Fab: implications for inhibition of the internal pool of GPIIb/IIIa receptors. Kleiman NS, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1665–71

Mutational analysis of the extracellular Ca(2+)-sensing receptor gene in human parathyroid tumors. Hosokawa Y, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3107–10

Specific interaction of Escherichia coli O157:H7-derived Shiga-like toxin II with human renal endothelial cells. Louise CB, et al. **J Infect Dis** 1995 Nov;172(5):1397–401

RECEPTORS, CHOLINERGIC

Identification of epitopes within a highly immunogenic region of acetylcholine receptor by a phage epitope library. Barchan D, et al. **J Immunol** 1995 Nov 1;155(9):4264–9

RECEPTORS, COMPLEMENT

IFN-gamma up-regulates the human C5a receptor (CD88) in myeloblastic U937 cells and related cell lines. Burg M, et al. **J Immunol** 1995 Nov 1;155(9):4419–26

Identification and characterization of the complement C5a anaphylatoxin receptor on human astrocytes. Gasque P, et al. **J Immunol** 1995 Nov 15;155(10):4882–9

RECEPTORS, COMPLEMENT 3B

Triggering of complement receptors CR1 (CD35) and CR3 (CD11b/CD18) induces nuclear translocation of NF-kappa B (p50/p65) in human monocytes and enhances viral replication in HIV-infected monocytic cells. Thieblemont N, et al. **J Immunol** 1995 Nov 15;155(10):4861–7

RECEPTORS, CYTOKINE

Molecular characterization of two murine eosinophil beta chemokine receptors. Post TW, et al. **J Immunol** 1995 Dec 1;155(11):5299–305

RECEPTORS, DOPAMINE

Cellular localization of dopamine D2 receptor messenger RNA in the rat trigeminal ganglion. Peterfreund RA, et al. **Anesth Analg** 1995 Dec;81(6):1181–5

The possible role of a central nervous system dopaminergic mechanism in hepatic c-fos protein expression following peritoneal sepsis. Roy S, et al. **Arch Surg** 1995 Nov; 130(11):1209–15; discussion 1215–6

Dopamine receptors in schizophrenia [letter] Gjedde A, et al. **Lancet** 1995 Nov 11;346(8985):1302–3

RECEPTORS, DOPAMINE D1

Glucocorticoids inhibit D1B, but not D2, receptor-mediated effects on hypothalamic atrial natriuretic factor neurons. Lee D, et al. **Endocrinology** 1995 Dec;136(12):5570–6

RECEPTORS, DOPAMINE D2

Glucocorticoids inhibit D1B, but not D2, receptor-mediated effects on hypothalamic atrial natriuretic factor neurons. Lee D, et al. **Endocrinology** 1995 Dec;136(12):5570–6

D2-like dopamine receptor mediates dopaminergic or gamma-aminobutyric acidergic inhibition of melanotropin-releasing hormone release from the pars intermedia in frogs (Rana nigromaculata). Tonosaki Y, et al. **Endocrinology** 1995 Dec;136(12):5260–5

RECEPTORS, DRUG

Further characterization of the receptor mechanism involved in the antidysrhythmic effect of dexmedetomidine on halothane/epinephrine dysrhythmias in dogs. Kamibayashi T, et al. **Anesthesiology** 1995 Nov;83(5):1082–9

RECEPTORS, ENDOTHELIN

Endothelin-1 receptor density, distribution, and function in human isolated asthmatic airways. Goldie RG, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1653–8

Pharmacologic characterization of endothelin receptor responses in the isolated perfused rat lung. Uhlig S, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1449–60

Endothelin at pathophysiological concentrations mediates coronary vasoconstriction via the endothelin-A receptor. Cannan CR, et al. **Circulation** 1995 Dec 1;92(11):3312–7

Effects of endothelin-1 and endothelin-A receptor antagonist on recovery after hypothermic cardioplegic ischemia in neonatal lamb hearts. Hiramatsu T, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II400–4

Renal actions of endothelin-1 in newborn piglets: dose-effect relation and the effects of receptor antagonist (BQ-123) and cyclooxygenase inhibitor (indomethacin). Bhat R, et al. **J Lab Clin Med** 1995 Nov;126(5):458–69

RECEPTORS, EPIDERMAL GROWTH FACTOR-UROGASTRONE

Differential distribution of human epidermal growth factor receptor family in acute pancreatitis. Ebert M, et al. **Dig Dis Sci** 1995 Oct;40(10):2134–42

RECEPTORS, ESTROGEN

Progesterone receptor expression in human saphenous veins. Perrot-Applanat M, et al. **Circulation** 1995 Nov 15; 92(10):2975–83

Ovine interferon-tau inhibits estrogen receptor up-regulation and estrogen-induced luteolysis in cyclic ewes. Spencer TE, et al. **Endocrinology** 1995 Nov;136(11):4932–44

RECEPTORS, FC

Localization of an Fc-binding reactivity to the constant region of human IgG4. Implications for the pathogenesis of rheumatoid arthritis. Zack DJ, et al. **J Immunol** 1995 Nov 15;155(10):5057–63

RECEPTORS, FIBRONECTIN

Platelet adhesion to fibronectin in flow: the importance of von Willebrand factor and glycoprotein Ib. Beumer S, et al. **Blood** 1995 Nov 1;86(9):3452–60

Enhancement of VLA integrin receptor function on thymocytes by cAMP is dependent on the maturation stage of the thymocytes. Halvorson MJ, et al. **J Immunol** 1995 Nov 15;155(10):4567–74

Cross-linking of alpha 4 beta 1 and alpha 5 beta 1 fibronectin receptors enhances natural killer cell cytotoxic activity. Palmieri G, et al. **J Immunol** 1995 Dec 1;155(11):5314–22

Regulation of polymorphonuclear neutrophil CD16 and CD11b/CD18 expression by matrix proteins during hypoxia is VLA-5, VLA-6 dependent. Simms H, et al. **J Immunol** 1995 Nov 15;155(10):4979–90

RECEPTORS, GABA

Involvement of glycine and GABAA receptors in the pathogenesis of spinal myoclonus: in vitro studies in the isolated neonatal rodent spinal cord. Simon ES. **Neurology** 1995 Oct;45(10):1883–92

RECEPTORS, GABA-A

Chronic postinjury administration of MDL 26,479 (Suritozole), a negative modulator at the GABAA receptor, and cognitive impairment in rats following traumatic brain injury. O'Dell DM, et al. **J Neurosurg** 1995 Nov;83(5):878–83

RECEPTORS, GLUCOCORTICOID

Repression of glucocorticoid receptor-mediated transcriptional activation by unliganded thyroid hormone receptor (TR) is TR isoform-specific. Spanjaard RA, et al. **Endocrinology** 1995 Nov;136(11):5084–92

Carbenoxolone increases hepatic insulin sensitivity in man: a novel role for 11-oxosteroid reductase in enhancing glucocorticoid receptor activation. Walker BR, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3155–9

Functional glucocorticoid receptor expression is required for cAMP-mediated apoptosis in a human leukemic T cell line. Kiefer J, et al. **J Immunol** 1995 Nov 15;155(10):4525–8

RECEPTORS, GLUTAMATE

Similar potency of carbamazepine, oxcarbazepine, and lamotrigine in inhibiting the release of glutamate and other neurotransmitters. Waldmeier PC, et al. **Neurology** 1995 Oct;45(10):1907–13

RECEPTORS, GLYCINE

Involvement of glycine and GABAA receptors in the pathogenesis of spinal myoclonus: in vitro studies in the isolated neonatal rodent spinal cord. Simon ES. **Neurology** 1995 Oct;45(10):1883–92

RECEPTORS, GRANULOCYTE COLONY-STIMULATING FACTOR

District regions of the granulocyte colony-stimulating factor receptor are required for tyrosine phosphorylation of the signaling molecules JAK2, Stat3, and p42, p44MAPK. Nicholson SE, et al. **Blood** 1995 Nov 15;86(10):3698–704

RECEPTORS, GROWTH FACTOR

Inactivation of activin-dependent transcription by kinase-deficient activin receptors. Tsuchida K, et al. **Endocrinology** 1995 Dec;136(12):5493–503

RECEPTORS, IGE

Fc epsilon RI-beta polymorphism and risk of atopy in a general population sample. Hill MR, et al. **BMJ** 1995 Sep 23;311(7008):776–9

Soluble CD23 directly activates monocytes to contribute to the antigen-independent stimulation of resting T cells. Armant M, et al. **J Immunol** 1995 Nov 15;155(10):4868–75

Activation of human epidermal Langerhans cells by engagement of the high affinity receptor for IgE, Fc epsilon RI. Jürgens M, et al. **J Immunol** 1995 Dec 1;155(11):5184–9

p21ras links Fc epsilon RI to NF-AT family member in mast cells. The AP3-like factor in this cell type is an NF-AT family member. Prieschl EE, et al. **J Immunol** 1995 Nov 15;155(10):4963–70

Protein tyrosine phosphatase activity associates with the high affinity IgE receptor and dephosphorylates the receptor subunits, but not Lyn or Syk. Swieter M, et al. **J Immunol** 1995 Dec 1;155(11):5330–6

Linkage of high-affinity IgE receptor gene with bronchial hyperreactivity, even in absence of atopy [see comments] van Herwerden L, et al. **Lancet** 1995 Nov 11; 346(8985):1262–5. Comment in: Lancet 1995 Nov 11;346(8985):1243.

RECEPTORS, IGG

Heterogeneity of neutrophil antibodies in patients with primary Sjögren's syndrome. Lamour A, et al. **Blood** 1995 Nov 1;86(9):3553–9

The polymorphonuclear neutrophil Fc gamma RIIIb deficiency is more frequent than hitherto assumed [letter] Muñiz-Diaz E, et al. **Blood** 1995 Nov 15;86(10):3999

Effect of tumor necrosis factor-induced integrin activation on Fc gamma receptor II-mediated signal transduction: relevance for activation of neutrophils by anti-proteinase 3 or anti-myeloperoxidase antibodies. Reumaux D, et al. **Blood** 1995 Oct 15;86(8):3189–95

Functional differences between two Fc receptor ITAM signaling motifs. Van den Herik-Oudijk IE, et al. **Blood** 1995 Nov 1;86(9):3302–7

Construction and characterization of a humanized anti-gamma-Ig receptor type I (Fc gamma RI) monoclonal antibody. Graziano RF, et al. **J Immunol** 1995 Nov 15; 155(10):4996–5002

Fc gamma II receptor-mediated platelet activation induced by anti-CD9 monoclonal antibody opens Ca2+ channels which are distinct from those associated with Ca2+ store depletion. Kuroda K, et al. **J Immunol** 1995 Nov 1; 155(9):4427–36

Regulation of polymorphonuclear neutrophil CD16 and CD11b/CD18 expression by matrix proteins during hypoxia is VLA-5, VLA-6 dependent. Simms H, et al. **J Immunol** 1995 Nov 15;155(10):4979–90

RECEPTORS, IMMUNOLOGIC

Murine thrombopoietin mRNA levels are modulated by platelet count. McCarty JM, et al. **Blood** 1995 Nov 15; 86(10):3668–75

Degradation of tissue-type plasminogen activator by human monocyte-derived macrophages is mediated by the mannose receptor and by the low-density lipoprotein receptor-related protein. Noorman F, et al. **Blood** 1995 Nov 1;86(9):3421–7

The Ig-related killer cell inhibitory receptor binds zinc and requires zinc for recognition of HLA-C on target cells. Rajagopalan S, et al. **J Immunol** 1995 Nov 1;155(9):4143–6

RECEPTORS, INSULIN

Elevation of serum insulin concentration during euglycemic hyperinsulinemic clamp studies leads to similar activation of insulin receptor kinase in skeletal muscle of subjects with and without NIDDM. Klein HH, et al. **Diabetes** 1995 Nov; 44(11):1310–7

A comparison of rat small intestinal insulin and insulin-like growth factor I receptors during fasting and refeeding.

Ziegler TR, et al. **Endocrinology** 1995 Nov;136(11):5148-54

RECEPTORS, INSULIN-LIKE-GROWTH FACTOR I

A conformational change in the beta-subunit of the insulin-like growth factor I receptor identified by antipeptide antibodies. Gual P, et al. **Endocrinology** 1995 Dec;136(12):5298-304

Localization of messenger ribonucleic acids for insulin-like growth factor I (IGF-I), IGF-II, and the type 1 IGF receptor in the ovine ovary throughout the estrous cycle. Perks CM, et al. **Endocrinology** 1995 Dec;136(12):5266-73

Single tyrosine substitution in the insulin-like growth factor I receptor inhibits ligand-induced receptor autophosphorylation and internalization, but not mitogenesis. Stannard B, et al. **Endocrinology** 1995 Nov; 136(11):4918-24

A comparison of rat small intestinal insulin and insulin-like growth factor I receptors during fasting and refeeding. Ziegler TR, et al. **Endocrinology** 1995 Nov;136(11):5148-54

RECEPTORS, INTERLEUKIN

Distributions of melanoma growth stimulatory activity of growth-regulated gene and the interleukin-8 receptor B in human wound repair. Nanney LB, et al. **Am J Pathol** 1995 Nov;147(5):1248-60

IL-4 induces human B cell maturation and IgE synthesis in SCID-hu mice. Inhibition of ongoing IgE production by in vivo treatment with an IL-4/IL-13 receptor antagonist. Carballido JM, et al. **J Immunol** 1995 Nov 1; 155(9):4162-70

Cloning and characterization of a mouse IL-12 receptor-beta component. Chua AO, et al. **J Immunol** 1995 Nov 1; 155(9):4286-94

Recombinant human growth-regulated oncogene-alpha induces T lymphocyte chemotaxis. A process regulated via IL-8 receptors by IFN-gamma, TNF-alpha, IL-4, IL-10, and IL-13. Jinquan T, et al. **J Immunol** 1995 Dec 1; 155(11):5359-68

A metalloprotease inhibitor blocks shedding of the IL-6 receptor and the p60 TNF receptor. Müllberg J, et al. **J Immunol** 1995 Dec 1;155(11):5198-205

IL-4 induces germ-line IgE heavy chain gene transcription in human fetal pre-B cells. Evidence for differential expression of functional IL-4 and IL-13 receptors during B cell ontogeny. Punnonen J, et al. **J Immunol** 1995 Nov 1;155(9):4248-54

RECEPTORS, INTERLEUKIN-1

Mapping of receptor binding sites on IL-1 beta by reconstruction of IL-1ra-like domains. Boraschi D, et al. **J Immunol** 1995 Nov 15;155(10):4719-25

Release of anti-inflammatory mediators after mechanical trauma correlates with severity of injury and clinical outcome. Ertel W, et al. **J Trauma** 1995 Nov;39(5):879-85; discussion 885-7

RECEPTORS, INTERLEUKIN-2

Prolactin and interleukin-2 receptors in T lymphocytes signal through a MGF-STAT5-like transcription factor. Gouilleux F, et al. **Endocrinology** 1995 Dec;136(12):5700-8

Constitutive production of IL-2 by human carcinoma cells, expression of IL-2 receptor, and tumor cell growth. Lin WC, et al. **J Immunol** 1995 Nov 15;155(10):4805-16

RECEPTORS, INTERLEUKIN-3

Neutrophils activated by granulocyte-macrophage colony-stimulating factor express receptors for interleukin-3 which mediate class II expression. Smith WB, et al. **Blood** 1995 Nov 15;86(10):3938-44

RECEPTORS, LDL

Developmental increase in low density lipoprotein receptor messenger ribonucleic acid levels in placental syncytiotrophoblasts during baboon pregnancy. Albrecht ED, et al. **Endocrinology** 1995 Dec;136(12):5540-6

RECEPTORS, LEUKOTRIENE B4

Effect of a leukotriene B4 receptor antagonist SC-53228 on ozone-induced airway hyperresponsiveness and inflammation in dogs. Stevens WH, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1443-8

RECEPTORS, LH

A missense mutation in the second transmembrane segment of the luteinizing hormone receptor causes familial male-limited precocious puberty. Kraaij R, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3168-72

RECEPTORS, LHRH

Rapid desensitization of GnRH-stimulated intracellular signalling events in alpha T3-1 and HEK-293 cells expressing the GnRH receptor. Anderson L, et al. **Endocrinology** 1995 Nov;136(11):5228-31

GnRH receptor site increase on the surface of cultured gonadotropes of senescent C57BL/6NNia mice. Parkening TA, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov; 50(6):B342-50

RECEPTORS, LYMPHOCYTE HOMING

Similar but nonidentical amino acid residues on vascular cell adhesion molecule-1 are involved in the interaction with alpha 4 beta 1 and alpha 4 beta 7 under different activity states. Chiu HH, et al. **J Immunol** 1995 Dec 1; 155(11):5257-67

Enhancement of VLA integrin receptor function on thymocytes by cAMP is dependent on the maturation stage of the thymocytes. Halvorson MJ, et al. **J Immunol** 1995 Nov 15;155(10):4567-74

Cross-linking of alpha 4 beta 1 and alpha 5 beta 1 fibronectin receptors enhances natural killer cell cytotoxic activity. Palmieri G, et al. **J Immunol** 1995 Dec 1;155(11):5314-22

RECEPTORS, N-METHYL-D-ASPARTATE

Intrathecal amitriptyline acts as an N-methyl-D-aspartate receptor antagonist in the presence of inflammatory hyperalgesia in rats. Eisenach JC, et al. **Anesthesiology** 1995 Nov;83(5):1046-54

Role of N-methyl-D-aspartate receptor in acute spinal cord injury. Yanase M, et al. **J Neurosurg** 1995 Nov;83(5):884-8

RECEPTORS, MINERALOCORTICOID

LLC-PK1 cells model 11 beta-hydroxysteroid dehydrogenase type 2 regulation of glucocorticoid access to renal mineralocorticoid receptors. Leckie C, et al. **Endocrinology** 1995 Dec;136(12):5561-9

Exclusion of the locus for autosomal recessive pseudohypoaldosteronism type 1 from the mineralocorticoid receptor gene region on human chromosome 4q by linkage analysis. Chung E, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3341-5

RECEPTORS, NERVE GROWTH FACTOR

The primate ovary contains a population of catecholaminergic neuron-like cells expressing nerve growth factor receptors. Dees WL, et al. **Endocrinology** 1995 Dec;136(12):5760-8

RECEPTORS, OPIOID, DELTA

Inhibition of luteinizing hormone-releasing hormone secretion by delta-opioid agonists in GT1-1 neuronal cells. Maggi R, et al. **Endocrinology** 1995 Nov;136(11):5177-81

RECEPTORS, OPIOID, KAPPA

Efficacy of peripheral kappa agonist fedotozine versus placebo in treatment of irritable bowel syndrome. A multicenter dose-response study. Dapoigny M, et al. **Dig Dis Sci** 1995 Oct;40(10):2244-9

RECEPTORS, OXYTOCIN

Regulation of oxytocin receptor messenger ribonucleic acid in the ventromedial hypothalamus by testosterone and its metabolites. Bale TL, et al. **Endocrinology** 1995 Nov; 136(11):5135-8

Oxytocin receptor gene expression in the rat uterus during pregnancy and the estrous cycle and in response to gonadal steroid treatment. Larcher A, et al. **Endocrinology** 1995 Dec;136(12):5350-6

RECEPTORS, PARATHYROID HORMONE

Characterization of a novel parathyroid hormone (PTH) receptor with specificity for the carboxyl-terminal region of PTH-(1-84) [see comments] Inomata N, et al. **Endocrinology** 1995 Nov;136(11):4732-40. Comment in: Endocrinology 1995 Nov;136(11):4729-31.

RECEPTORS, PEPTIDE

Anti-müllerian hormone and anti-müllerian hormone type II receptor messenger ribonucleic acid expression in rat ovaries during postnatal development, the estrous cycle, and gonadotropin-induced follicle growth. Baarends WM, et al. **Endocrinology** 1995 Nov;136(11):4951-62

Anti-müllerian hormone and anti-müllerian hormone type II receptor messenger ribonucleic acid expression during postnatal testis development and in the adult testis of the rat. Baarends WM, et al. **Endocrinology** 1995 Dec; 136(12):5614-22

RECEPTORS, PLATELET-DERIVED GROWTH FACTOR

Analysis of messenger ribonucleic acid and protein for the ligands and receptors of the platelet-derived growth factor signaling pathway in the placenta, extraembryonic membranes, and uterus during the latter half of murine gestation. Bidwell MC, et al. **Endocrinology** 1995 Nov; 136(11):5189-201

RECEPTORS, PROGESTERONE

Progesterone receptor expression in human saphenous veins. Perrot-Applanat M, et al. **Circulation** 1995 Nov 15; 92(10):2975-83

Cis-regulatory elements conferring cyclic 3',5'-adenosine monophosphate responsiveness of the progesterone receptor gene in transfected rat granulosa cells. Park-Sarge OK, et al. **Endocrinology** 1995 Dec;136(12):5430-7

RECEPTORS, PROLACTIN

Restraint stress enhances the gene expression of prolactin receptor long form at the choroid plexus. Fujikawa T, et al. **Endocrinology** 1995 Dec;136(12):5608-13

Prolactin and interleukin-2 receptors in T lymphocytes signal through a MGF-STAT5-like transcription factor. Gouilleux F, et al. **Endocrinology** 1995 Dec;136(12):5700-8

RECEPTORS, PURINERGIC P1

Age-related effects in rabbit hearts of N6-R-phenylisopropyladenosine, an adenosine A1 receptor agonist. Mudumbi RV, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B351-7

RECEPTORS, RETINOIC ACID

Gene expression of retinoic acid receptors, retinoid-X receptors, and cellular retinol-binding protein I in bone and its regulation by vitamin A. Harada H, et al. **Endocrinology** 1995 Dec;136(12):5329-35

RECEPTORS, SEROTONIN

Sensitization of human atrial 5-HT4 receptors by chronic beta-blocker treatment. Sanders L, et al. **Circulation** 1995 Nov 1;92(9):2526-39

Role of 5-hydroxytryptamine type 3 receptors in rat intestinal fluid and electrolyte secretion induced by cholera and Escherichia coli enterotoxins. Mourad FH, et al. **Gut** 1995 Sep;37(3):340-5

RECEPTORS, SOMATOMEDIN

Roles of insulin-like growth factor (IGF) receptors and IGF-binding proteins in IGF-II-induced proliferation and differentiation of L6A1 rat myoblasts. Bach LA, et al. **Endocrinology** 1995 Nov;136(11):5061-9

RECEPTORS, SOMATOSTATIN

Expression of mRNA for somatostatin receptor (sstr) types 2 and 5 in individual rat pituitary cells. A double labeling in situ hybridization analysis. Day R, et al. **Endocrinology** 1995 Nov;136(11):5232-5

Widespread distribution of somatostatin receptor messenger ribonucleic acids in rat pituitary. O'Carroll AM, et al. **Endocrinology** 1995 Nov;136(11):5224-7

Dexamethasone regulates somatostatin receptor subtype messenger ribonucleic acid expression in rat pituitary GH4C1 cells. Xu Y, et al. **Endocrinology** 1995 Nov; 136(11):5070-5

RECEPTORS, SOMATOTROPIN

Tyrosine phosphorylation of the growth hormone (GH) receptor and Janus tyrosine kinase-2 is involved in the insulin-like actions of GH in primary rat adipocytes. Eriksson H, et al. **Endocrinology** 1995 Nov; 136(11):5093-101

Dexamethasone-induced antagonism of growth hormone (GH) action by down-regulation of GH binding in 3T3-F442A fibroblasts. King AP, et al. **Endocrinology** 1995 Nov;136(11):4796-803

A member of the CTF/NF-1 transcription factor family regulates murine growth hormone receptor gene promoter activity. Zou L, et al. **Endocrinology** 1995 Nov; 136(11):5236-9

Cellular localization of the growth hormone receptor/binding protein in the human anterior pituitary gland. Mertani HC, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3361-7

RECEPTORS, THYROID HORMONE

Repression of glucocorticoid receptor-mediated transcriptional activation by unliganded thyroid hormone receptor (TR) is TR isoform-specific. Spanjaard RA, et al. **Endocrinology** 1995 Nov;136(11):5084-92

Do clinical manifestations of resistance to thyroid hormone correlate with the functional alteration of the corresponding mutant thyroid hormone-beta receptors? Hayashi Y, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3246-56

Functional analysis of a proline to serine mutation in codon 453 of the thyroid hormone receptor beta 1 gene. Ozata

RECEPTORS, THYROID HORMONE

M, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3239–45

RECEPTORS, TRANSFERRIN

The effect of redox-related species of nitrogen monoxide on transferrin and iron uptake and cellular proliferation of erythroleukemia (K562) cells. Richardson DR, et al. **Blood** 1995 Oct 15;86(8):3211–9

RECEPTORS, TUMOR NECROSIS FACTOR

Enhanced tumor cell expression of tumor necrosis factor receptors in head and neck squamous cell carcinoma. von Biberstein SE, et al. **Am J Surg** 1995 Nov;170(5):416–22

Interleukin-1 alpha upregulates tumor necrosis factor receptors expressed by a human bone marrow stromal cell strain: implications for cytokine redundancy and synergy. Caldwell J, et al. **Blood** 1995 Nov 1;86(9):3364–72

Tumor necrosis factor (TNF) is a physiologic regulator of hematopoietic progenitor cells: increase of early hematopoietic progenitor cells in TNF receptor p55-deficient mice in vivo and potent inhibition of progenitor cell proliferation by TNF alpha in vitro. Zhang Y, et al. **Blood** 1995 Oct 15;86(8):2930–7

Dependence of soluble tumor necrosis factor receptor 1 and 2 values on the severity and duration of ischemic heart disease [letter] Schumacher M, et al. **Circulation** 1995 Dec 1;92(11):3362–3

Mouse lymphotoxin-beta receptor. Molecular genetics, ligand binding, and expression. Force WR, et al. **J Immunol** 1995 Dec 1;155(11):5280–8

A metalloprotease inhibitor blocks shedding of the IL-6 receptor and the p60 TNF receptor. Müllberg J, et al. **J Immunol** 1995 Dec 1;155(11):5198–205

Effects of recombinant dimeric TNF receptor on human inflammatory responses following intravenous endotoxin administration. Suffredini AF, et al. **J Immunol** 1995 Nov 15;155(10):5038–45

Release of anti-inflammatory mediators after mechanical trauma correlates with severity of injury and clinical outcome. Ertel W, et al. **J Trauma** 1995 Nov;39(5):879–85; discussion 885–7

RECEPTORS, VIRUS

Multiple glycosphingolipids determine the tissue tropism of parvovirus B19. Cooling LL, et al. **J Infect Dis** 1995 Nov; 172(5):1198–205

RECOMBINANT PROTEINS

Neutrophils activated by granulocyte-macrophage colony-stimulating factor express receptors for interleukin-3 which mediate class II expression. Smith WB, et al. **Blood** 1995 Nov 15;86(10):3938–44

RECOVERY ROOM

Oxygen therapy in the postanesthesia care unit [letter] Canet J. **Anesth Analg** 1995 Dec;81(6):1311

RECREATION

Carbon monoxide poisoning among recreational boaters. Silvers SM, et al. **JAMA** 1995 Nov 22–29;274(20):1614–6

RECTAL DISEASES

Proctalgia fugax. Nidorf DM, et al. **Am Fam Physician** 1995 Dec;52(8):2238–40

Idiopathic megarectum in adults. An assessment of manometric and radiologic variables. Chiarioni G, et al. **Dig Dis Sci** 1995 Oct;40(10):2286–92

Proctographic features of anismus. Halligan S, et al. **Radiology** 1995 Dec;197(3):679–82

RECTAL NEOPLASMS

Multicentre prospective controlled study of Barrett's oesophagus and colorectal adenomas. Groupe d'Etude de l'Oesophage de Barrett. Cauvin JM, et al. **Lancet** 1995 Nov 25;346(8987):1391–4

The split gluteus maximus muscle turnover flap. Hagerty RC, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1459–62

Colorectal neoplasms. Screening can save lives. Truszkowski JA, et al. **Postgrad Med** 1995 Nov;98(5):97–9, 103–6, 109–12 (20 ref.)

Detection of pelvic recurrence of colorectal carcinoma: prospective, blinded comparison of Tc-99m-IMMU-4 monoclonal antibody scanning and CT. Stomper PC, et al. **Radiology** 1995 Dec;197(3):688–92

RECTUM

Idiopathic megarectum in adults. An assessment of manometric and radiologic variables. Chiarioni G, et al. **Dig Dis Sci** 1995 Oct;40(10):2286–92

Absence of effect of nicotine on rectal sensation, rectal compliance, and anal sphincter pressures in healthy subjects. Kavin H, et al. **Dig Dis Sci** 1995 Oct; 40(10):2239–43

Electrical stimulation of sacral spinal nerves for treatment of faecal incontinence. Matzel KE, et al. **Lancet** 1995 Oct 28;346(8983):1124–7

Rectal squamous mucosectomy and ileal anal pull-through procedures: single surgeon experience in 105 patients. Sitzmann JV, et al. **Surgery** 1995 Nov;118(5):797–802

Infraperitoneal colorectal anastomosis: hand-sewn versus circular staples [letter] Weissberg D. **Surgery** 1995 Nov; 118(5):914

REFERRAL AND CONSULTATION

Factors prompting referral for cardiology evaluation of heart murmurs in children [letter] McCrindle BW, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1277–9

Videotaping of general practice consultations [letter] Bain JE, et al. **BMJ** 1995 Oct 7;311(7010):952

Extracontractural referrals. Budgets need to be increased to realistic level [letter] Cornell SJ. **BMJ** 1995 Oct 14; 311(7011):1026–7

Extracontractural referrals. Panel has reduced inappropriate requests [letter] Curson S, et al. **BMJ** 1995 Oct 14; 311(7011):1027

Every extracontractual referral is a jewel [letter] Pugh E, et al. **BMJ** 1995 Sep 23;311(7008):809–10

Enrollment in the Health Alliance Plan HMO is not an independent risk factor for coronary artery bypass graft surgery. Paone G, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II69–72

The impact of a pharmacotherapy consultation on the cost and outcome of medical therapy. Jameson J, et al. **J Fam Pract** 1995 Nov;41(5):469–72

Added value of radiologist consultation to family practitioners in the outpatient setting. Franken EA Jr, et al. **Radiology** 1995 Dec;197(3):759–62

REFLEX

No support for intravenous lidocaine airway reflex suppression during rapid sequence intubation [letter] Zemenick RB. **Ann Emerg Med** 1995 Nov;26(5):660

REFLEX, PUPILLARY

Variability of the relative afferent pupillary defect. Kawasaki A, et al. **Am J Ophthalmol** 1995 Nov;120(5):622–33

REFLEX SYMPATHETIC DYSTROPHY

An unusual cutaneous presentation of reflex sympathetic dystrophy. Wagner DL, et al. **Anesthesiology** 1995 Nov; 83(5):1122–4

Reflex sympathetic dystrophy. May be accompanied by involuntary movements [letter] Bhatia KP, et al. **BMJ** 1995 Sep 23;311(7008):811–2

Reflex sympathetic dystrophy. Has been renamed complex regional pain syndrome [letter] Justins D. **BMJ** 1995 Sep 23;311(7008):812

Value of autonomic testing in reflex sympathetic dystrophy [see comments] Chelimsky TC, et al. **Mayo Clin Proc** 1995 Nov;70(11):1029–40. Comment in: Mayo Clin Proc 1995 Nov;70(11):1124–6.

Reflex? Sympathetic? Dystrophy? Triple questioned again [editorial; comment] Ochoa JL. **Mayo Clin Proc** 1995 Nov; 70(11):1124–6. Comment on: Mayo Clin Proc 1995 Nov;70(11):1029–40.

REFRACTIVE ERRORS

New techniques resculpt the cornea [news] Voelker R. **JAMA** 1995 Nov 15;274(19):1493, 1495

REFUGEES

Evolution of complex disasters. Burkholder BT, et al. **Lancet** 1995 Oct 14;346(8981):1012–5 (21 ref.)

Do refugees belong in camps? [letter] Dualeh MW. **Lancet** 1995 Nov 18;346(8986):1369–70

Cholera deaths in Goma [letter] Roberts L, et al. **Lancet** 1995 Nov 25;346(8987):1431

Screening for depression among newly arrived Vietnamese refugees in primary care settings. Buchwald D, et al. **West J Med** 1995 Oct;163(4):341–5

REGENERATION

A hybrid vascular model biomimicking the hierarchic structure of arterial wall: neointimal stability and neoarterial regeneration process under arterial circulation. Matsuda T, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):988–97

REGIONAL BLOOD FLOW

Dobutamine stress: effects on regional myocardial blood flow and wall motion. Severi S, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1187–95

REGIONAL HEALTH PLANNING

Analysis from inner London of deprivation payments based on enumeration districts rather than wards. Crayford T, et al. **BMJ** 1995 Sep 23;311(7008):787–8

REGISTRIES

Primary corneal graft failure. A national reporting system [editorial; comment] Brightbill FS. **Arch Ophthalmol** 1995 Dec;113(12):1554–5 (9 ref.). Comment on: Arch Ophthalmol 1995 Dec;113(12):1497–502.

Primary corneal graft failure. A national reporting system. Medical Advisory Board of the Eye Bank Association of America [see comments] Wilhelmus KR, et al. **Arch Ophthalmol** 1995 Dec;113(12):1497–502. Comment in: Arch Ophthalmol 1995 Dec;113(12):1554–5.

Autologous blood transfusions need risk register [news] [see comments] Christie B. **BMJ** 1995 Oct 14;311(7011):971. Comment in: BMJ 1995 Oct 14;311(7011):962–3.

Neonatal thrombosis: report of a prospective Canadian and international registry. Schmidt B, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):939–43

REGULATORY SEQUENCES, NUCLEIC ACID

Synergy between AUUUA motif disruption and enhancer insertion results in autocrine transformation of interleukin-3-dependent hematopoietic cells. Mayo MW, et al. **Blood** 1995 Oct 15;86(8):3139–50

Two different cis-acting regulatory regions direct cell-specific transcription of the collagen alpha 1(I) gene in hepatic stellate cells and in skin and tendon fibroblasts. Houglum K, et al. **J Clin Invest** 1995 Nov;96(5):2269–76

REHABILITATION

Managed care and its effect on residency training in physical medicine and rehabilitation. A commentary. DeLisa JA, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):380–2

Strong quasi-experimental designs for research on the effectiveness of rehabilitation. Johnston MV, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):383–92 (50 ref.)

Standing balance and function over the course of acute rehabilitation. Bohannon RW, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):994–6

REHABILITATION CENTERS

Acute and subacute rehabilitation [letter] Lindblom L. **Arch Phys Med Rehabil** 1995 Oct;76(10):977–8

REHABILITATION, VOCATIONAL

Employment after rehabilitation for musculoskeletal impairments: the impact of vocational rehabilitation and working on a trial basis. Schmidt SH, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):950–4

REIMBURSEMENT MECHANISMS

Outside financial interests in radiology offices: prevalence, payment, and practice patterns in involved offices. Deitch C, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1331–5

Health system deregulation. Some aspects of health care system reform need not be held hostage. Gleason SC. **JAMA** 1995 Nov 8;274(18):1483–6

REITER'S DISEASE

Case report: in situ hybridization for detection of inapparent infection with Chlamydia trachomatis in synovial tissue of a patient with Reiter's syndrome. Beutler AM, et al. **Am J Med Sci** 1995 Nov;310(5):206–13

RELAXIN

Evidence that cellular proliferation contributes to relaxin-induced growth of both the vagina and the cervix in the pregnant rat. Burger LL, et al. **Endocrinology** 1995 Nov;136(11):4820–6

RELIEF WORK

Relief workers need professionalism [news] Dillner L. **BMJ** 1995 Oct 7;311(7010):895

RELIGION AND MEDICINE

Management of blood loss in Jehovah's Witnesses [editorial] Busuttil D, et al. **BMJ** 1995 Oct 28;311(7013):1115–6

Analgesic effects of sucrose were known to the prophet [letter] Katme AM. **BMJ** 1995 Oct 28;311(7013):1169

RENAL AGENTS

Effect of probenecid on the distribution and elimination of ciprofloxacin in humans. Jaehde U, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):532–41

RENAL ARTERY

Renal vasculature in potential renal transplant donors: comparison of MR imaging and digital subtraction angiography. Adamis MK, et al. **Radiology** 1995 Nov; 197(2):467–72

Renal arteries: clinical comparison of three-dimensional

time-of-flight MR angiographic sequences and radiographic angiography. Borrello JA, et al. **Radiology** 1995 Dec;197(3):793-9

RENAL ARTERY OBSTRUCTION

Renal artery stenosis with contralateral renal cell carcinoma: an indication for prophylactic angioplasty? [letter] Cooper SG. **AJR Am J Roentgenol** 1995 Dec;165(6):1553-4

Diagnosis of renal artery stenosis in transplanted kidneys: value of Doppler waveform analysis of the intrarenal arteries. Gottlieb RH, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1441-6

Diagnosis of renal artery stenosis: feasibility of combining MR angiography, MR renography, and gadopentetate-based measurements of glomerular filtration rate. Ros PR, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1447-51

Renal artery angioplasty: technical results and clinical outcome in 320 patients [see comments] Bonelli FS, et al. **Mayo Clin Proc** 1995 Nov;70(11):1041-52. Comment in: Mayo Clin Proc 1995 Nov;70(11):1127-9.

Percutaneous renal revascularization [editorial; comment] Tegtmeyer CJ. **Mayo Clin Proc** 1995 Nov;70(11):1127-9. Comment on: Mayo Clin Proc 1995 Nov;70(11):1041-52.

RENAL CIRCULATION

Specific interaction of Escherichia coli O157:H7-derived Shiga-like toxin II with human renal endothelial cells. Louise CB, et al. **J Infect Dis** 1995 Nov;172(5):1397-401

Judicious use of intentional reversible thrombosis of transjugular intrahepatic portosystemic shunt and renal blood flow [comment] Cope C, et al. **Radiology** 1995 Dec; 197(3):588. Comment on: Radiology 1995 Dec;197(3):587.

Renal perfusion: pharmacologic changes depicted with power Doppler US in an animal model. Durick JE, et al. **Radiology** 1995 Dec;197(3):615-7

RENAL OSTEODYSTROPHY

Improvement of early renal bone disease with alfacalcidol therapy. **Can Med Assoc J** 1995 Nov 15;153(10):1470, 1472 **(Eng, Fre)**

Renal osteodystrophy [letter] Barzel US. **N Engl J Med** 1995 Nov 23;333(21):1428

RENAL VEINS

Nephrotic syndrome, nephromegaly, renal hyperfiltration, and sudden death in a diabetic woman [clinical conference] **Am J Med** 1995 Nov;99(5):563-72

Renal vasculature in potential renal transplant donors: comparison of MR imaging and digital subtraction angiography. Adamis MK, et al. **Radiology** 1995 Nov; 197(2):467-72

RENIN-ANGIOTENSIN SYSTEM

Cardiac renin-angiotensin system in the hypertrophied heart. Iwai N, et al. **Circulation** 1995 Nov 1;92(9):2690-6

Expression of renin-angiotensin system components in the heart, kidneys, and lungs of rats with experimental heart failure. Pieruzzi F, et al. **Circulation** 1995 Nov 15; 92(10):3105-12

REOPERATION

Determinants of operative mortality in reoperative coronary artery bypass grafting. He GW, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):971-8

REPERFUSION

Rapid hemodynamic improvement after reperfusion during right ventricular infarction. Kinn JW, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1230-4

REPERFUSION INJURY

Procaine is effective for minimizing postischemic ventricular fibrillation in cardiac surgery. Sellevold OF, et al. **Anesth Analg** 1995 Nov;81(5):932-8

Rolling in P-selectin-deficient mice is reduced but not eliminated in the dorsal skin. Yamada S, et al. **Blood** 1995 Nov 1;86(9):3487-92

Cardioprotective effect of C1-inhibitor [letter] Cicardi M, et al. **Circulation** 1995 Nov 1;92(9):2758-9

REPETITION STRAIN INJURY

Corticosteroid injection therapy for overuse injuries. Nelson KH, et al. **Am Fam Physician** 1995 Nov 1;52(6):1811-6 (31 ref.)

Lesions of the lumbar posterior end plate in children and adolescents. An MRI study. Ikata T, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):951-5

REPETITIVE SEQUENCES, NUCLEIC ACID

Insulin gene 5' flanking polymorphism. Length of class 1 alleles in number of repeat units. McGinnis RE, et al. **Diabetes** 1995 Nov;44(11):1296-302

REPLANTATION

Distraction lengthening of a replanted digit. Lee JW, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1438-41

Salvage of an amputated ear temporarily lodged in a forearm. Schiavon M, et al. **Plast Reconstr Surg** 1995 Dec; 96(7):1698-701

RESCUE WORK

Airborne and rescue point-of-care testing. Herr DM, et al. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S54-8

RESEARCH

Education and research in adult family violence: a perspective. Brandt EN Jr. **Acad Med** 1995 Nov; 70(11):968-70

Fostering residents' research skills [letter] Mancini GB, et al. **Acad Med** 1995 Oct;70(10):855

Measuring--and then strengthening--the public pulse about medical research. Woolley M, et al. **Am J Med** 1995 Nov; 99(5):454-5

The role and significance of research in a specialized trauma center. Grinev MV. **Clin Orthop** 1995 Nov;(320):6-10

The legacy of medical students in medical research. Hendrix M. **JAMA** 1995 Dec 6;274(21):1735, 1739

Medical students at the frontiers of research [editorial] Kim JY. **JAMA** 1995 Dec 6;274(21):1734

From the Food and Drug Administration. Nightingale SL. **JAMA** 1995 Nov 22-29;274(20):1578

AMA's Science Reporters Conference [news] Skolnick AA, et al. **JAMA** 1995 Nov 8;274(18):1413-5

The challenge of tuberculosis [letter] Geddes A. **Lancet** 1995 Oct 28;346(8983):1162

RESEARCH DESIGN

Strong quasi-experimental designs for research on the effectiveness of rehabilitation. Johnston MV, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):383-92 (50 ref.)

Hazards of misguided ethics committees. Eichler HG. **Lancet** 1995 Oct 28;346(8983):1115-6

RESEARCH PERSONNEL

Productivity of nurse researchers employed in clinical settings. Mateo MA, et al. **J Nurs Adm** 1995 Oct; 25(10):37-42

RESEARCH SUPPORT

Measuring--and then strengthening--the public pulse about medical research. Woolley M, et al. **Am J Med** 1995 Nov; 99(5):454-5

UK NHS research and development system [letter] Lloyd V. **Lancet** 1995 Oct 14;346(8981):1039

RESIDENTIAL MOBILITY

The migration of persons with AIDS: data from 12 states, 1985 to 1992. AIDS Mortality Project Group. Buehler JW, et al. **Am J Public Health** 1995 Nov;85(11):1552-5

Moving house: a risk factor for the development of childhood asthma? Hughes CH, et al. **BMJ** 1995 Oct 21; 311(7012):1069-70

RESPIRATION

Effect of varying load magnitude on diaphragmatic glutathione metabolism during loaded breathing. Ciufo R, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1641-7

Ventilatory post-stimulus potentiation in patients with brain damage. Georgopoulos D, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1627-32

Rigid external resistances cause effort dependent maximal expiratory and inspiratory flows. Melissant CF, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1709-12

Influence of sleep on ventilatory and upper airway response to CO2 in normal subjects and patients with COPD. Meurice JC, et al. **Am J Respir Crit Care Med** 1995 Nov; 152(5 Pt 1):1620-6

Effect of varying inspired oxygen concentration on diaphragm glutathione metabolism during loaded breathing. Supinski GS, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1633-40

The quality of breathing and capnography during laryngeal mask and facemask ventilation. Ivens D, et al. **Anaesthesia** 1995 Oct;50(10):858-62

Effect of hemidiaphragmatic paresis caused by interscalene brachial plexus block on breathing pattern, chest wall mechanics, and arterial blood gases. Fujimura N, et al. **Anesth Analg** 1995 Nov;81(5):962-6

The ventilatory effects of sevoflurane. Green WB Jr. **Anesth Analg** 1995 Dec;81(6 Suppl):S23-6 (19 ref.)

Lethal toxicity from equimolar infusions of cocaine and cocaine metabolites in conscious and anesthetized rats. Mets B, et al. **Anesth Analg** 1995 Nov;81(5):1033-8

Breathing frequency and pattern are poor predictors of work of breathing in patients receiving pressure support ventilation. Banner MJ, et al. **Chest** 1995 Nov; 108(5):1338-44

Inhaled nitric oxide variably improves oxygenation and pulmonary hypertension in patients with acute respiratory distress syndrome. McIntyre RC Jr, et al. **J Trauma** 1995 Sep;39(3):418-25

Respiration disorders in panic attacks. Gorman JM. **JAMA** 1995 Nov 15;274(19):1504

Respiration disorders in panic attacks. Klein DF. **JAMA** 1995 Nov 15;274(19):1504

RESPIRATION, ARTIFICIAL

Mechanical ventilation: a review for the internist. Gammon RB, et al. **Am J Med** 1995 Nov;99(5):553-62 (06 ref.)

Changing heat and moisture exchangers every 48 hours rather than 24 hours does not affect their efficacy and the incidence of nosocomial pneumonia. Djedaini K, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1562-9

Home mechanical ventilation in mitochondrial encephalomyopathy syndrome. Carroll JC, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):1014-6

Elective ventilation of potential organ donors [letter] Fabre J. **BMJ** 1995 Oct 7;311(7010):950

Emergent bullectomy in a patient with severe bullous emphysema receiving mechanical ventilatory assistance. Pacht ER. **Chest** 1995 Nov;108(5):1454-6

Tracheal aspirates in long-term mechanically ventilated patients. A human model of gram-negative infection and airway inflammation. Palmer LB, et al. **Chest** 1995 Nov; 108(5):1326-32

Airway leak size in neonates and autocycling of three flow-triggered ventilators. Bernstein G, et al. **Crit Care Med** 1995 Oct;23(10):1739-44

Mechanical ventilators optimized for pediatric use decrease work of breathing and oxygen consumption during pressure-support ventilation [letter] Heulitt MJ, et al. **Crit Care Med** 1995 Nov;23(11):1931-3

Influence of the quality of nursing on the duration of weaning from mechanical ventilation in patients with chronic obstructive pulmonary disease [see comments] Thorens JB, et al. **Crit Care Med** 1995 Nov;23(11):1807-15. Comment in: Crit Care Med 1995 Nov;23(11):1799.

Perfluorocarbon-associated gas exchange improves pulmonary mechanics, oxygenation, ventilation, and allows nitric oxide delivery in the hypoplastic lung congenital diaphragmatic hernia lamb model. Wilcox DT, et al. **Crit Care Med** 1995 Nov;23(11):1858-63

Mechanisms for episodes of hypoxemia in preterm infants undergoing mechanical ventilation. Bolivar JM, et al. **J Pediatr** 1995 Nov;127(5):767-73

Early echocardiographic prediction of symptomatic patent ductus arteriosus in preterm infants undergoing mechanical ventilation. Kluckow M, et al. **J Pediatr** 1995 Nov; 127(5):774-9

Bronchopleural fistula and mechanical ventilation: a simple technique of management? Chaddouk EG. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1141-3

Studies of hypoxemic/reoxygenation injury: without aortic clamping. II. Evidence for reoxygenation damage. Ihnken K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1171-81

Permissive hypercapnia. Dries DJ. **J Trauma** 1995 Nov; 39(5):984-9 (48 ref.)

Permissive hypercapnia in trauma patients. Gentilello LM, et al. **J Trauma** 1995 Nov;39(5):846-52; discussion 852-3

Permissive hypercapnia as a ventilatory strategy in burned children: effect on barotrauma, pneumonia, and mortality. Sheridan RL, et al. **J Trauma** 1995 Nov;39(5):854-9

Liquid ventilation in adults, children, and full-term neonates. Hirschl RB, et al. **Lancet** 1995 Nov 4;346(8984):1201-2

Discussions with outpatients with chronic obstructive pulmonary disease regarding mechanical ventilation as life-sustaining therapy. Travaline JM, et al. **South Med J** 1995 Oct;88(10):1034-8

RESPIRATORY BURST

Inhibition of neutrophil oxidative burst and phagocytosis by meconium. Clark P, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1301-5

Respiratory burst of intestinal macrophages in inflammatory bowel disease is mainly caused by CD14+L1+ monocyte derived cells. Rugtveit J, et al. **Gut** 1995 Sep;37(3):367-73

Effects of early and delayed wound excision on pulmonary leukosequestration and neutrophil respiratory burst activity in burned mice. Rennekampff OH, et al. **Surgery** 1995 Nov; 118(5):884-92

RESPIRATORY DISTRESS SYNDROME

Pulmonary haemodynamics after surfactant replacement in severe neonatal respiratory distress syndrome. Bloom MC, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep; 73(2):F95-8

Hemodynamic prediction of complications in neonatal respiratory distress syndrome. Seppänen MP, et al. **J Pediatr** 1995 Nov;127(5):780-5

Liquid ventilation in adults, children, and full-term neonates. Hirschl RB, et al. **Lancet** 1995 Nov 4;346(8984):1201-2

RESPIRATORY DISTRESS SYNDROME, ADULT

Prospective validation of an acute respiratory distress syndrome predictive score. Heffner JE, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1518-26

Lymphatic release of cytokines during acute lung injury complicating severe pancreatitis. Montravers P, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1527-33

GRO alpha and interleukin-8 in Pneumocystis carinii or bacterial pneumonia and adult respiratory distress syndrome. Villard J, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1549-54

Dose-response curves of inhaled nitric oxide with and without intravenous almitrine in nitric oxide-responding patients with acute respiratory distress syndrome. Lu Q, et al. **Anesthesiology** 1995 Nov;83(5):929-43

Severe complications of measles requiring intensive care in infants and young children. Abramson O, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1237-40

Plasma and BAL cytokine response to corticosteroid rescue treatment in late ARDS. Meduri GU, et al. **Chest** 1995 Nov;108(5):1315-25

Inflammatory cytokines in the BAL of patients with ARDS. Persistent elevation over time predicts poor outcome. Meduri GU, et al. **Chest** 1995 Nov;108(5):1303-14

Establishing the relative accuracy of three new definitions of the adult respiratory distress syndrome [see comments] Moss M, et al. **Crit Care Med** 1995 Oct;23(10):1629-37. Comment in: Crit Care Med 1995 Oct;23(10):1619-20.

Inverse ratio ventilation: simply an alternative, or something more? [letter] Rimensberger P, et al. **Crit Care Med** 1995 Oct;23(10):1786-9 (14 ref.)

Elastin fibers and the diagnosis of bacterial pneumonia in the adult respiratory distress syndrome. Shepherd KE, et al. **Crit Care Med** 1995 Nov;23(11):1829-34

Clinical and financial outcomes of lateral rotation low air-loss therapy in patients in the intensive care unit. Takiguchi SA, et al. **Heart Lung** 1995 Jul-Aug;24(4):315-20

Cross-neutralization of hantaviruses with immune sera from experimentally infected animals and from hemorrhagic fever with renal syndrome and hantavirus pulmonary syndrome patients. Chu YK, et al. **J Infect Dis** 1995 Dec; 172(6):1581-4

Permissive hypercapnia in trauma patients. Gentilello LM, et al. **J Trauma** 1995 Nov;39(5):846-52; discussion 852-3

Intracranial hypertension and adult respiratory distress syndrome: usefulness of tracheal gas insufflation. Levy B, et al. **J Trauma** 1995 Oct;39(4):799-801

Inhaled nitric oxide variably improves oxygenation and pulmonary hypertension in patients with acute respiratory distress syndrome. McIntyre RC Jr, et al. **J Trauma** 1995 Sep;39(3):418-25

RESPIRATORY INSUFFICIENCY

Breathing frequency and pattern are poor predictors of work of breathing in patients receiving pressure support ventilation. Banner MJ, et al. **Chest** 1995 Nov; 108(5):1338-44

Myocardial stunning following respiratory arrest. Bashir R, et al. **Chest** 1995 Nov;108(5):1459-60

Liquid ventilation in adults, children, and full-term neonates. Hirschl RB, et al. **Lancet** 1995 Nov 4;346(8984):1201-2

Survivors of extracorporeal membrane oxygenation at 1 year of age: the relationship of primary diagnosis with health and neurodevelopmental sequelae. Bernbaum J, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):907-13

Elevated serum lactate correlates with intracranial hemorrhage in neonates treated with extracorporeal life support. Grayck EN, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):914-7

RESPIRATORY MECHANICS

Clinical assessment of the respiratory muscles. Clanton TL, et al. **Phys Ther** 1995 Nov;75(11):983-95 (80 ref.)

Inspiratory muscle training in the patient with neuromuscular disease. McCool FD, et al. **Phys Ther** 1995 Nov; 75(11):1006-14 (45 ref.)

RESPIRATORY MUSCLES

Contribution of the respiratory muscles to the lactic acidosis of heavy exercise in COPD. Engelen MP, et al. **Chest** 1995 Nov;108(5):1246-51

Clinical assessment of the respiratory muscles. Clanton TL, et al. **Phys Ther** 1995 Nov;75(11):983-95 (80 ref.)

Respiratory muscle training for patients with chronic obstructive pulmonary disease. Reid WD, et al. **Phys Ther** 1995 Nov;75(11):996-1005 (65 ref.)

Considerations when testing and training the respiratory muscles. Reid WD, et al. **Phys Ther** 1995 Nov; 75(11):971-82 (55 ref.)

RESPIRATORY SOUNDS

Stridor from edema of the arytenoids, epiglottis, and vocal cords after use of free-base cocaine [letter] Silverman RS, et al. **Chest** 1995 Nov;108(5):1477-8

RESPIRATORY SYNCYTIAL VIRUS, HUMAN

Testing models predicting severity of respiratory syncytial virus infection on the PICNIC RSV database. Pediatric Investigators Collaborative Network on Infections in Canada. Opavsky MA, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1217-20 (25 ref.)

RESPIRATORY SYNCYTIAL VIRUS INFECTIONS

Role of ECMO in the treatment of respiratory syncytial virus bronchiolitis: a collaborative report. Khan JY, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F91-4

Testing models predicting severity of respiratory syncytial virus infection on the PICNIC RSV database. Pediatric Investigators Collaborative Network on Infections in Canada. Opavsky MA, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1217-20 (25 ref.)

Respiratory syncytial virus induces interleukin-10 by human alveolar macrophages. Suppression of early cytokine production and implications for incomplete immunity. Panuska JR, et al. **J Clin Invest** 1995 Nov;96(5):2445-53

RESPIRATORY SYNCYTIAL VIRUSES

Role of ECMO in the treatment of respiratory syncytial virus bronchiolitis: a collaborative report. Khan JY, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F91-4

Respiratory syncytial virus induces interleukin-10 by human alveolar macrophages. Suppression of early cytokine production and implications for incomplete immunity. Panuska JR, et al. **J Clin Invest** 1995 Nov;96(5):2445-53

RESPIRATORY SYSTEM

Influence of sleep on ventilatory and upper airway response to CO2 in normal subjects and patients with COPD. Meurice JC, et al. **Am J Respir Crit Care Med** 1995 Nov; 152(5 Pt 1):1620-6

Upper airway and soft tissue anatomy in normal subjects and patients with sleep-disordered breathing. Significance of the lateral pharyngeal walls. Schwab RJ, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1673-89

Diverse Pseudomonas aeruginosa gene products stimulate respiratory epithelial cells to produce interleukin-8. DiMango E, et al. **J Clin Invest** 1995 Nov;96(5):2204-10

Multiple Haemophilus influenzae strains and strain variants coexist in the respiratory tract of patients with cystic fibrosis. Möller LV, et al. **J Infect Dis** 1995 Nov; 172(5):1388-92

Improved airway healing after lung transplantation. An analysis of 348 bronchial anastomoses. Date H, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1424-32; discussion 1432-3

RESPIRATORY SYSTEM AGENTS

Dose-response curves of inhaled nitric oxide with and without intravenous almitrine in nitric oxide-responding patients with acute respiratory distress syndrome. Lu Q, et al. **Anesthesiology** 1995 Nov;83(5):929-43

RESPIRATORY TRACT DISEASES

Respiratory diseases disproportionately affecting minorities. The NHLBI Working Group. **Chest** 1995 Nov; 108(5):1380-92

Was the Bishop right? [editorial; comment] do Pico GA. **Chest** 1995 Nov;108(5):1194-5. Comment on: Chest 1995 Nov;108(5):1425-33.

Neutrophilic respiratory tract inflammation and peripheral blood neutrophilia after grain sorghum dust extract challenge [see comments] Von Essen SG, et al. **Chest** 1995 Nov;108(5):1425-33. Comment in: Chest 1995 Nov;108(5):1194-5.

Pediatric fiberoptic bronchoscopy. Nussbaum E. **Clin Pediatr (Phila)** 1995 Aug;34(8):430-5 (53 ref.)

Ozone level effect on respiratory illness: an investigation of emergency department visits. Jones GN, et al. **South Med J** 1995 Oct;88(10):1049-56

RESPIRATORY TRACT INFECTIONS

Resistant respiratory pathogens and extended-spectrum antibiotics. Pichichero ME. **Am Fam Physician** 1995 Nov 1;52(6):1739-46 (30 ref.)

The role of pulse oximetry. Its use as an indicator of severe respiratory disease in Peruvian children living at sea level. Respiratory Group in Peru. Madico G, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1259-63

Tracheal aspirates in long-term mechanically ventilated patients. A human model of gram-negative infection and airway inflammation. Palmer LB, et al. **Chest** 1995 Nov; 108(5):1326-32

The etiology of community-acquired pneumonia among hospitalized patients during a Chlamydia pneumoniae epidemic in Finland. Kauppinen MT, et al. **J Infect Dis** 1995 Nov;172(5):1330-5

RESTAURANTS

Vibrio cholerae O139 Bengal infections among tourists to Southeast Asia: an intercontinental foodborne outbreak. Boyce TG, et al. **J Infect Dis** 1995 Nov;172(5):1401-4

Outbreak of Shigella flexneri linked to salad prepared at a central commissary in Michigan. Dunn RA, et al. **Public Health Rep** 1995 Sep-Oct;110(5):580-6

RESTRAINT, PHYSICAL

Death by destruction of will. Lest we forget. Robinson BE. **Arch Intern Med** 1995 Nov 13;155(20):2250-1

RESUSCITATION

Evaluation of a double-lumen multiorifce catheter for resuscitation of swine from lethal venous air embolism. Mongan PD, et al. **Anesthesiology** 1995 Nov;83(5):1104-11

Ambulance staff exercise discretion over resuscitation decision [letter] Donnelly PD, et al. **BMJ** 1995 Sep 30; 311(7009):877-8

Compartment syndrome in the critically injured following massive resuscitation: case reports. Block EF, et al. **J Trauma** 1995 Oct;39(4):787-91

Liver injury as a model of uncontrolled hemorrhagic shock: resuscitation with different hypertonic regimens. Matsuoka T, et al. **J Trauma** 1995 Oct;39(4):674-80

RESUSCITATION ORDERS

Ethical issues: withdrawing life support: who decides? Vergara M, et al. **Am J Nurs** 1995 Nov;95(11):47-9

Critical care nurses' perceptions of appropriate care of the patient with orders not to resuscitate. Sherman DA, et al. **Heart Lung** 1995 Jul-Aug;24(4):321-9

RETINA

Grading of retinal nerve fiber layer with a photographic reference set [see comments] Niessen AG, et al. **Am J Ophthalmol** 1995 Nov;120(5):577-86. Comment in: Am J Ophthalmol 1995 Nov;120(5):665-7.

Retinal nerve fiber layer [editorial; comment] Sommer A. **Am J Ophthalmol** 1995 Nov;120(5):665-7 (20 ref.). Comment on: Am J Ophthalmol 1995 Nov;120(5):577-86.

Histopathologic study of autosomal dominant vitreoretinochoroidopathy in a 26-year-old woman. Han DP, et al. **Arch Ophthalmol** 1995 Dec;113(12):1561-6

RETINAL ARTERY

Retinal microaneurysm counts and 10-year progression of diabetic retinopathy. Klein R, et al. **Arch Ophthalmol** 1995 Nov;113(11):1386-91

Imaging of chorioretinal anastomoses in vascularized retinal pigment epithelium detachments. Kuhn D, et al. **Arch Ophthalmol** 1995 Nov;113(11):1392-8

Calcific retinal emboli and collateral shunting in a woman with rheumatic heart disease. Winterkorn JM. **Arch Ophthalmol** 1995 Nov;113(11):1464-5

RETINAL ARTERY OCCLUSION

Calcific retinal emboli and collateral shunting in a woman with rheumatic heart disease. Winterkorn JM. **Arch Ophthalmol** 1995 Nov;113(11):1464-5

RETINAL DEGENERATION

Retinal photoreceptor dystrophies: LI. Edward Jackson Memorial Lecture [letter] Berson EL. **Am J Ophthalmol** 1995 Nov;120(5):683-4

RETINAL DETACHMENT

Stickler syndrome. A mutation in the nonhelical 3' end of type II procollagen gene. Ahmad NN, et al. **Arch Ophthalmol** 1995 Nov;113(11):1454-7

The use of silicone oil for HIV-related retinal detachment [editorial; comment] Blumenkranz MS. **Arch Ophthalmol** 1995 Nov;113(11):1366-8 (14 ref.). Comment on: Arch Ophthalmol 1995 Nov;113(11):1401-9.

Silicone oil in repair of retinal detachments caused by necrotizing retinitis in HIV infection [see comments] Davis JL, et al. **Arch Ophthalmol** 1995 Nov;113(11):1401-9. Comment in: Arch Ophthalmol 1995 Nov;113(11):1366-8.

Imaging of chorioretinal anastomoses in vascularized retinal pigment epithelium detachments. Kuhn D, et al. **Arch Ophthalmol** 1995 Nov;113(11):1392-8

RETINAL DISEASES

Confocal scanning infrared laser ophthalmoscopy for indocyanine green angiography. Bartsch DU, et al. **Am J Ophthalmol** 1995 Nov;120(5):642-51

Histopathologic study of autosomal dominant vitreoretinochoroidopathy in a 26-year-old woman. Han DP, et al. **Arch Ophthalmol** 1995 Dec;113(12):1561-6

Paraneoplastic cone dysfunction: an unusual visual remote effect of cancer [letter] Jacobson DM, et al. **Arch Ophthalmol** 1995 Dec;113(12):1580-2

Aminoglycoside macular infarction in association with

gentamicin-soaked collagen corneal shield [letter] Kanter ED, et al. **Arch Ophthalmol** 1995 Nov;113(11):1359-60
The ERG is alive and well [editorial; comment] Marmor MF. **Arch Ophthalmol** 1995 Nov;113(11):1371-2 (11 ref.). Comment on: Arch Ophthalmol 1995 Nov;113(11):1375-6.
An updated standard for clinical electroretinography [see comments] Marmor MF. **Arch Ophthalmol** 1995 Nov; 113(11):1375-6. Comment in: Arch Ophthalmol 1995 Nov;113(11):1371-2.

RETINAL HEMORRHAGE

Asymptomatic retinal haemorrhage is common at altitude [letter] MacLaren RE. **BMJ** 1995 Sep 23;311(7008):812-3

RETINAL NECROSIS SYNDROME, ACUTE

The use of silicone oil for HIV-related retinal detachment [editorial; comment] Blumenkranz MS. **Arch Ophthalmol** 1995 Nov;113(11):1366-8 (14 ref.). Comment on: Arch Ophthalmol 1995 Nov;113(11):1401-9.
Silicone oil in repair of retinal detachments caused by necrotizing retinitis in HIV infection [see comments] Davis JL, et al. **Arch Ophthalmol** 1995 Nov;113(11):1401-9. Comment in: Arch Ophthalmol 1995 Nov;113(11):1366-8.

RETINAL VEIN

Imaging of chorioretinal anastomoses in vascularized retinal pigment epithelium detachments. Kuhn D, et al. **Arch Ophthalmol** 1995 Nov;113(11):1392-8

RETINAL VESSELS

Hypoxic regulation of vascular endothelial growth factor in retinal cells. Aiello LP, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1538-44

RETINOL-BINDING PROTEINS

High retinol/retinol-binding protein ratio in noninsulin-dependent diabetes mellitus. Sasaki H, et al. **Am J Med Sci** 1995 Nov;310(5):177-82
Gene expression of retinoic acid receptors, retinoid-X receptors, and cellular retinol-binding protein I in bone and its regulation by vitamin A. Harada H, et al. **Endocrinology** 1995 Dec;136(12):5329-35

RETRACTION OF PUBLICATION [Publication Type]

Author's statement of publication withdrawal [retraction of North RJ. In: J Infect Dis 1993 Oct;168(4):1059-62] North RJ. **J Infect Dis** 1995 Nov;172(5):1424

RETROVIRIDAE

Retroviral-mediated gene transfer in human bone marrow cells growth in continuous perfusion culture vessels. Eipers PG, et al. **Blood** 1995 Nov 15;86(10):3754-62
Prevention of autoimmune disease by retroviral-mediated gene therapy. Ally BA, et al. **J Immunol** 1995 Dec 1; 155(11):5404-8

RETROVIRIDAE INFECTIONS

Human foamy virus and familial Mediterranean fever in Japan [letter] Tamura N, et al. **JAMA** 1995 Nov 15;274(19):1509

RETROVIRIDAE PROTEINS

Antibody reactivity to the HRES-1 endogenous retroviral element identifies a subset of patients with systemic lupus erythematosus and overlap syndromes. Correlation with antinuclear antibodies and HLA class II alleles. Perl A, et al. **Arthritis Rheum** 1995 Nov;38(11):1660-71

REVERSE TRANSCRIPTASE INHIBITORS

A preliminary trial of lamivudine for chronic hepatitis B infection [see comments] Dienstag JL, et al. **N Engl J Med** 1995 Dec 21;333(25):1657-61. Comment in: N Engl J Med 1995 Dec 21;333(25):1704-5.
Treatment with lamivudine, zidovudine, or both in HIV-positive patients with 200 to 500 CD4+ cells per cubic millimeter. North American HIV Working Party [see comments] Eron JJ, et al. **N Engl J Med** 1995 Dec 21; 333(25):1662-9. Comment in: N Engl J Med 1995 Dec 21;333(25):1704-5.

REYE'S SYNDROME

A possible role for antibodies to tumour necrosis factor alpha and to endotoxin in the treatment of Reye's syndrome. Odeh M. **Gut** 1995 Sep;37(3):441-3

RH ISOIMMUNIZATION

Accuracy of prenatal determination of RhD type status by polymerase chain reaction with amniotic cells. Lighten AD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1182-5

RHABDOMYOLYSIS

Intraoperative rhabdomyolysis in a patient receiving pravastatin, a 3-hydroxy-3-methylglutaryl coenzyme A (HMG CoA) reductase inhibitor. Rosenberg AD, et al. **Anesth Analg** 1995 Nov;81(5):1089-91
Rhabdomyolysis following spinal cord injury: case report. Prall JA, et al. **J Trauma** 1995 Oct;39(4):802-4
Rhabdomyolysis and myoglobinuric acute renal failure associated with classic heat stroke. Tan W, et al. **South Med J** 1995 Oct;88(10):1065-8

RHABDOMYOMA

Intracranial facial nerve rhabdomyoma. Case report. Vandewalle G, et al. **J Neurosurg** 1995 Nov;83(5):919-22
Images in clinical medicine. Right atrial tumor. Savino JS, et al. **N Engl J Med** 1995 Dec 14;333(24):1608

RHABDOVIRIDAE INFECTIONS

Cow, farm, and ecologic risk factors of clinical vesicular stomatitis on Costa Rican dairy farms. Vanleeuwen JA, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):342-50

RHEUMATIC DISEASES

Antibody reactivity to the HRES-1 endogenous retroviral element identifies a subset of patients with systemic lupus erythematosus and overlap syndromes. Correlation with antinuclear antibodies and HLA class II alleles. Perl A, et al. **Arthritis Rheum** 1995 Nov;38(11):1660-71
Conceptualizing and defining outcome [editorial] Tennant A, et al. **Br J Rheumatol** 1995 Oct;34(10):899-900
HLA typing in women with breast implants. Young VL, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1497-519; discussion 1520

RHEUMATIC FEVER

Serologic evidence for a class I group A streptococcal infection among rheumatic fever patients. Bessen DE, et al. **J Infect Dis** 1995 Dec;172(6):1608-11

RHEUMATIC HEART DISEASE

Calcific retinal emboli and collateral shunting in a woman with rheumatic heart disease. Winterkorn JM. **Arch Ophthalmol** 1995 Nov;113(11):1464-5
Multiorgan failure after cardiac arrest in a 20-year-old man [clinical conference] Havranek EP, et al. **Circulation** 1995 Nov 15;92(10):3139-43

RHEUMATOLOGY

Measuring outcome in rheumatoid arthritis--which measures are suitable for routine clinical use? [editorial] Symmons DP. **Br J Rheumatol** 1995 Sep;34(9):802-4

RHINITIS, ALLERGIC, PERENNIAL

Differential effects of granulocyte-macrophage colony-stimulating factor on eosinophil and neutrophil superoxide anion generation. Nagata M, et al. **J Immunol** 1995 Nov 15;155(10):4948-54

RHINOPLASTY

Secondary rhinoplasty following open rhinoplasty. Daniel RK. **Plast Reconstr Surg** 1995 Dec;96(7):1539-46
A cheap imaging system [letter] Kirwan L. **Plast Reconstr Surg** 1995 Nov;96(6):1482
Removal of the septum and its replacement as a graft for the difficult nasal deformity [letter] Rees TD. **Plast Reconstr Surg** 1995 Nov;96(6):1486-7

RHINOVIRUS

Rhinovirus inhalation causes long-lasting excessive airway narrowing in response to methacholine in asthmatic subjects in vivo. Cheung D, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1490-6

RHODOCOCCUS EQUI

Identification of virulence-associated antigens and plasmids in Rhodococcus equi from patients with AIDS. Takai S, et al. **J Infect Dis** 1995 Nov;172(5):1306-11

RHYTIDOPLASTY

Orbicularis muscleplasty and face lift: a better orbital contour. Fogli AL. **Plast Reconstr Surg** 1995 Dec;96(7):1560-70; discussion 1571-2
Three helpful hints for face lift surgery [letter] Kaye BL. **Plast Reconstr Surg** 1995 Nov;96(6):1485-6
An alternative to a graft of skin in the treatment of lagophthalmos. McKinney P, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1448-50
Influence of steroids on postoperative swelling after facialplasty: a prospective, randomized study. Rapaport DP, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1547-52
Anterior SMAS plication for the treatment of prominent nasomandibular folds and restoration of normal cheek contour. Robbins LB, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1279-87; discussion 1288
A second look at the second-look technique in face lifts. Schnur PL, et al. **Plast Reconstr Surg** 1995 Dec; 96(7):1724-6

RIB FRACTURES

Prediction of rib fracture injury outcome by an artificial neural network. Dombi GW, et al. **J Trauma** 1995 Nov; 39(5):915-21
Morbidity and mortality of rib fracture [letter] Quaday KA. **J Trauma** 1995 Sep;39(3):617
Fractures of the first rib in child abuse. Strouse PJ, et al. **Radiology** 1995 Dec;197(3):763-5

RIBAVIRIN

Ribavirin as therapy for chronic hepatitis C. A randomized, double-blind, placebo-controlled trial. Di Bisceglie AM, et al. **Ann Intern Med** 1995 Dec 15;123(12):897-903

RIBONUCLEOSIDES

Inhibition of expression of cyclin A in human B cells by an immunosuppressant mizoribine. Hirohata S, et al. **J Immunol** 1995 Dec 1;155(11):5175-83
Acadesine: a new drug that may improve myocardial protection in coronary artery bypass grafting. Results of the first international multicenter study. Multinational Acadesine Study Group. Menasché P, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1096-106

RIBOSE-PHOSPHATE PYROPHOSPHOKINASE

The genetic and functional basis of purine nucleotide feedback-resistant phosphoribosylpyrophosphate synthetase superactivity. Becker MA, et al. **J Clin Invest** 1995 Nov;96(5):2133-41

RIBOSOMAL PROTEINS

Lupus hepatitis: an under-recognized disease feature associated with autoantibodies to ribosomal P. Arnett FC, et al. **Am J Med** 1995 Nov;99(5):465-72
Detection of antiribosomal P protein antibodies in patients with systemic sclerosis. Fujimoto M, et al. **Br J Rheumatol** 1995 Oct;34(10):908-11

RIBS

Short rib(s) [letter] Sheflin JR. **AJR Am J Roentgenol** 1995 Dec;165(6):1548-9
An anatomic study for the rectus abdominis myocutaneous flap combined with a vascularized rib. Yamamoto Y, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1336-40
Long-term outcome after transaxillary approach for thoracic outlet syndrome. Mingoli A, et al. **Surgery** 1995 Nov; 118(5):840-4

RIFABUTIN

Rifabutin use in inflammatory bowel disease [letter] To KW, et al. **Arch Ophthalmol** 1995 Nov;113(11):1354

RIFAMPIN

Aging and hepatotoxicity of isoniazid and rifampin in pulmonary tuberculosis. van den Brande P, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1705-8

RIFT VALLEY FEVER

Rift Valley fever virus in the cardia of Culex pipiens: an immunocytochemical and ultrastructural study. Lerdthusnee K, et al. **Am J Trop Med Hyg** 1995 Oct; 53(4):331-7
Characterization of clone 13, a naturally attenuated avirulent isolate of Rift Valley fever virus, which is altered in the small segment. Muller R, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):405-11

RIFT VALLEY FEVER VIRUS

Rift Valley fever virus in the cardia of Culex pipiens: an immunocytochemical and ultrastructural study. Lerdthusnee K, et al. **Am J Trop Med Hyg** 1995 Oct; 53(4):331-7
Characterization of clone 13, a naturally attenuated avirulent isolate of Rift Valley fever virus, which is altered in the small segment. Muller R, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):405-11

RISK MANAGEMENT

Managed health care. Managing the risks of laboratory testing in an integrated delivery system. Cooney MM. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S50-3 (14 ref.)
Compliance with an incident report scheme in anaesthesia. Jayasuriya JP, et al. **Anaesthesia** 1995 Oct;50(10):846-9

RISK MANAGEMENT

Role of previous claims and specialty on the effectiveness of risk-management education for office-based physicians. Frisch PR, et al. **West J Med** 1995 Oct;163(4):346-50

RISK-TAKING

Predictors of maintained high-risk behaviors among impoverished women. Nyamathi AM, et al. **Public Health Rep** 1995 Sep-Oct;110(5):600-6

RISPERIDONE

Cross-tapering clozapine and risperidone [letter] Koreen AR, et al. **Am J Psychiatry** 1995 Nov;152(11):1690

Risperidone-induced extrapyramidal reactions [letter] Mahmood T, et al. **Lancet** 1995 Nov 4;346(8984):1226

RNA, ANTISENSE

Regulation in vivo of the growth of Leydig cell tumors by antisense ribonucleic acid for parathyroid hormone-related peptide. Rabbani SA, et al. **Endocrinology** 1995 Dec; 136(12):5416-22

RNA-BINDING PROTEINS

Chimeric TLS/FUS-CHOP gene expression and the heterogeneity of its junction in human myxoid and round cell liposarcoma. Kuroda M, et al. **Am J Pathol** 1995 Nov; 147(5):1221-7

The effect of redox-related species of nitrogen monoxide on transferrin and iron uptake and cellular proliferation of erythroleukemia (K562) cells. Richardson DR, et al. **Blood** 1995 Oct 15;86(8):3211-9

Immunization with the paraneoplastic encephalomyelitis antigen HuD does not cause neurologic disease in mice. Sillevis Smitt PA, et al. **Neurology** 1995 Oct;45(10):1873-8

RNA-DIRECTED DNA POLYMERASE

Development of zidovudine resistance mutations in patients receiving prolonged didanosine monotherapy. Demeter LM, et al. **J Infect Dis** 1995 Dec;172(6):1480-5

RNA, MESSENGER

Insulin and glucose modulate glucose transporter messenger ribonucleic acid expression and glucose uptake in trophoblasts isolated from first-trimester chorionic villi. Gordon MC, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1089-97

In situ mRNA hybridization technique for analysis of metastasis-related genes in human colon carcinoma cells. Kitadai Y, et al. **Am J Pathol** 1995 Nov;147(5):1238-47

TNF-alpha mRNA expression in diaphragm muscle after endotoxin administration. Shindoh C, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1690-6

Cellular localization of dopamine D2 receptor messenger RNA in the rat trigeminal ganglion. Peterfreund RA, et al. **Anesth Analg** 1995 Dec;81(6):1181-5

Murine thrombopoietin mRNA levels are modulated by platelet count. McCarty JM, et al. **Blood** 1995 Nov 15; 86(10):3668-75

Induction of interleukin-8 messenger RNA in heart and skeletal muscle during pediatric cardiopulmonary bypass. Burns SA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II315-21

Pressure- and volume-induced left ventricular hypertrophies are associated with distinct myocyte phenotypes and differential induction of peptide growth factor mRNAs. Calderone A, et al. **Circulation** 1995 Nov 1;92(9):2385-90

Magnesium cardioplegia enhances mRNA levels and the maximal velocity of cytochrome oxidase I in the senescent myocardium during global ischemia. Faulk EA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II405-12

Pancreatic islet GLUT2 glucose transporter mRNA and protein expression in humans with and without NIDDM. Ferrer J, et al. **Diabetes** 1995 Dec;44(12):1369-74

Upregulation of blood-brain barrier GLUT1 glucose transporter protein and mRNA in experimental chronic hypoglycemia. Kumagai AK, et al. **Diabetes** 1995 Dec; 44(12):1399-404

Developmental increase in low density lipoprotein receptor messenger ribonucleic acid levels in placental syncytiotrophoblasts during baboon pregnancy. Albrecht ED, et al. **Endocrinology** 1995 Dec;136(12):5540-6

Anti-müllerian hormone and anti-müllerian hormone type II receptor messenger ribonucleic acid expression during postnatal testis development and in the adult testis of the rat. Baarends WM, et al. **Endocrinology** 1995 Dec; 136(12):5614-22

Regulation of oxytocin receptor messenger ribonucleic acid in the ventromedial hypothalamus by testosterone and its metabolites. Bale TL, et al. **Endocrinology** 1995 Nov; 136(11):5135-8

Estradiol inhibits the increase of hypothalamic neuropeptide Y messenger ribonucleic acid expression induced by weight loss in ovariectomized rats. Baskin DG, et al. **Endocrinology** 1995 Dec;136(12):5547-54

Analysis of messenger ribonucleic acid and protein for the ligands and receptors of the platelet-derived growth factor signaling pathway in the placenta, extraembryonic membranes, and uterus during the latter half of murine gestation. Bidwell MC, et al. **Endocrinology** 1995 Nov; 136(11):5189-201

Expression of mRNA for somatostatin receptor (sstr) types 2 and 5 in individual rat pituitary cells. A double labeling in situ hybridization analysis. Day R, et al. **Endocrinology** 1995 Nov;136(11):5232-5

Hormonal regulation of messenger ribonucleic acid encoding steroidogenic acute regulatory protein in ovine corpora lutea. Juengel JL, et al. **Endocrinology** 1995 Dec; 136(12):5423-9

Sequence analysis of hypothalamic parathyroid hormone messenger ribonucleic acid. Nutley MT, et al. **Endocrinology** 1995 Dec;136(12):5600-7

Widespread distribution of somatostatin receptor messenger ribonucleic acids in rat pituitary. O'Carroll AM, et al. **Endocrinology** 1995 Nov;136(11):5224-7

Localization of messenger ribonucleic acids for insulin-like growth factor I (IGF-I), IGF-II, and the type 1 IGF receptor in the ovine ovary throughout the estrous cycle. Perks CM, et al. **Endocrinology** 1995 Dec;136(12):5266-73

Intermittent parathyroid hormone treatment increases osteoblast number, steady state messenger ribonucleic acid levels for osteocalcin, and bone formation in tibial metaphysis of hypophysectomized female rats. Schmidt IU, et al. **Endocrinology** 1995 Nov;136(11):5127-34

Differentiation of bovine preovulatory follicles during the follicular phase is associated with increases in messenger ribonucleic acid for cytochrome P450 side-chain cleavage, 3 beta-hydroxysteroid dehydrogenase, and P450 17 alpha-hydroxylase, but not P450 aromatase. Tian XC, et al. **Endocrinology** 1995 Nov;136(11):5102-10

Steady state steroid 5 alpha-reductase messenger ribonucleic acid levels and immunocytochemical localization of the type 1 protein in the rat testis during postnatal development. Viger RS, et al. **Endocrinology** 1995 Dec; 136(12):5409-15

Glucagon-like peptide-1 affects gene transcription and messenger ribonucleic acid stability of components of the insulin secretory system in RIN 1046-38 cells. Wang Y, et al. **Endocrinology** 1995 Nov;136(11):4910-7

Dexamethasone regulates somatostatin receptor subtype messenger ribonucleic acid expression in rat pituitary GH4C1 cells. Xu Y, et al. **Endocrinology** 1995 Nov; 136(11):5070-5

A 138-nucleotide deletion in the thyroglobulin ribonucleic acid messenger in a congenital goiter with defective thyroglobulin synthesis. Targovnik HM, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3356-60

Expression of the thiazide-sensitive Na-Cl cotransporter by rabbit distal convoluted tubule cells. Bachmann S, et al. **J Clin Invest** 1995 Nov;96(5):2510-4

Angiotensin induction of PAI-1 expression in endothelial cells is mediated by the hexapeptide angiotensin IV. Kerins DM, et al. **J Clin Invest** 1995 Nov;96(5):2515-20

Regulation of lipoprotein lipase translation by epinephrine in 3T3-L1 cells. Importance of the 3' untranslated region. Yukht A, et al. **J Clin Invest** 1995 Nov;96(5):2438-44

A central role for IL-1 beta in the in vitro and in vivo regulation of hepatic inducible nitric oxide synthase. IL-1 beta induces hepatic nitric oxide synthesis. Geller DA, et al. **J Immunol** 1995 Nov 15;155(10):4890-8

Constitutive production of IL-2 by human carcinoma cells, expression of IL-2 receptor, and tumor cell growth. Lin WC, et al. **J Immunol** 1995 Nov 15;155(10):4805-16

Identification of messenger RNA for IL-4 in human eosinophils with granule localization and release of the translated product. Moqbel R, et al. **J Immunol** 1995 Nov 15;155(10):4939-47

Elevated Th1- or Th0-like cytokine mRNA in peripheral circulation of patients with rheumatoid arthritis. Modulation by treatment with anti-ICAM-1 correlates with clinical benefit. Schulze-Koops H, et al. **J Immunol** 1995 Nov 15;155(10):5029-37

Follicular dendritic cells, interdigitating cells, and cells of the monocyte-macrophage lineage are the C1q-producing sources in the spleen. Identification of specific cell types by in situ hybridization and immunohistochemical analysis. Schwaeble W, et al. **J Immunol** 1995 Nov 15;155(10):4971-8

RNA, RIBOSOMAL

Polymerase chain reaction ribotyping: a "universal" approach? [letter] Cartwright CP. **J Infect Dis** 1995 Dec; 172(6):1638-9

RNA, VIRAL

In vivo proviral burden and viral RNA expression in T cell subsets of patients with human T lymphotropic virus type-1-associated myelopathy/tropical spastic paraparesis. Cho I, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):412-8

Hepatitis C virus infection and lymphoproliferative disorders [letter] Andreone P, et al. **Blood** 1995 Nov 1;86(9):3610-1

Cytomegalovirus DNA or RNA detection in blood: importance of the specimens chosen for amplification [letter] Gozlan J. **J Infect Dis** 1995 Dec;172(6):1641

ROBOTICS

Robotics and automated workstations for rapid response testing. Felder RA. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S26-32 (13 ref.)

Development of a robotic near patient testing laboratory. Felder RA, et al. **Arch Pathol Lab Med** 1995 Oct; 119(10):948-51

Complete robot-assisted laparoscopic urologic surgery: a preliminary report. Partin AW, et al. **J Am Coll Surg** 1995 Dec;181(6):552-7

ROC CURVE

The comparison of injury severity instrument performance using likelihood ration and ROC curve analyses [letter] Baxt WG. **J Trauma** 1995 Sep;39(3):617-8

ROCKY MOUNTAIN SPOTTED FEVER

Rocky Mountain spotted fever: legal duty to warn for noncontagious disease [letter] Getfand MS, et al. **JAMA** 1995 Nov 22-29;274(20):1586-7

RODENT DISEASES

Transmission of Toxoplasma gondii in Panama City, Panama: a five-year prospective cohort study of children, cats, rodents, birds, and soil. Frenkel JK, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):458-68

ROLE

Investigator shares methodology for first role delineation studies [letter] Baird SC, et al. **J Am Diet Assoc** 1995 Nov; 95(11):1257

ROTATOR CUFF

Rotator cuff disease [letter] Sullivan TP. **AJR Am J Roentgenol** 1995 Dec;165(6):1554-5

Conservative open acromioplasty. Skoff HD. **J Bone Joint Surg Br** 1995 Nov;77(6):933-6

US depiction of partial-thickness tear of the rotator cuff. van Holsbeeck MT, et al. **Radiology** 1995 Nov;197(2):443-6

ROTAVIRUS INFECTIONS

Hypernatremic dehydration and rotavirus enteritis. Ho L, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):440-1

RUBBER

Occupational exposure to latex. Altman LC. **West J Med** 1995 Oct;163(4):369-70

RUBELLA

Measles and rubella immunisation: information and consent in children. Rylance G, et al. **BMJ** 1995 Oct 7; 311(7010):923-4

RURAL HEALTH

Decreasing HIV-1 seroprevalence in young adults in a rural Ugandan cohort. Mulder D, et al. **BMJ** 1995 Sep 30; 311(7009):833-6

RURAL HEALTH SERVICES

Evaluation of a rural-oriented primary care curriculum for internal medicine residents. Caudill TS, et al. **Acad Med** 1995 Oct;70(10):933

Consumer satisfaction with a rehabilitation mobile outreach program. Wilson KG, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):899-904

Flying doctor service faces reforms [news] Zinn C. **BMJ** 1995 Oct 7;311(7010):894

Role of the general practitioner in the delivery of surgical and anesthesia services in rural western Canada. Chiasson PM, et al. **Can Med Assoc J** 1995 Nov 15;153(10):1447-52

Surgical care in rural Canada: training and planning for the future [editorial] Inglis FG. **Can Med Assoc J** 1995 Nov 15;153(10):1453-4

Report from the First Roentgen Centennial Fellow. Franken EA Jr. **Radiology** 1995 Dec;197(3):857-8

RURAL POPULATION

Analysis of preventable trauma deaths and inappropriate trauma care in a rural state. Esposito TJ, et al. **J Trauma** 1995 Nov;39(5):955-62

RYANODINE

Effect of ryanodine on sarcoplasmic reticulum Ca2+ accumulation in nonfailing and failing human myocardium. Nimer LR, et al. **Circulation** 1995 Nov 1;92(9):2504-10

S PHASE

Oligodeoxynucleotides antisense to c-abl specifically inhibit entry into S-phase of CD34+ hematopoietic cells and their differentiation to granulocyte-macrophage progenitors. Rosti V, et al. **Blood** 1995 Nov 1;86(9):3387-93

Flow cytometric analysis of DNA synthetic phase fraction of the normal appearing colonic mucosa in patients with colorectal neoplasms. Nakamura S, et al. **Gut** 1995 Sep; 37(3):398-401

SACRUM

Lesions of the lumbar posterior end plate in children and adolescents. An MRI study. Ikata T, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):951-5

The split gluteus maximus muscle turnover flap. Hagerty RC, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1459-62

SAFETY

Traffic safety experts prescribe treatment, sanctions to improve driving [news] Cole TB. **JAMA** 1995 Nov 22-29; 274(20):1571-3

SAFETY MANAGEMENT

Laboratory-acquired Sabiá virus infection [letter] Ryder RW, et al. **N Engl J Med** 1995 Dec 21;333(25):1716

SALARIES AND FRINGE BENEFITS

Salary inequities and health care costs [letter] Mutha S, et al. **Acad Med** 1995 Oct;70(10):853-4

Human resources. How much are you worth? [news] **Hosp Health Netw** 1995 Oct 20;69(20):20

Human resources ... U.S. health care workers can expect a little extra in their paychecks next year [news] **Hosp Health Netw** 1995 Nov 5;69(21):12

SALINE SOLUTION, HYPERTONIC

Effects of hypertonic saline on myocardial function and metabolism in nonischemic and ischemic isolated working rat hearts. Waagstein L, et al. **Crit Care Med** 1995 Nov; 23(11):1890-7

SALIVA

Salivary estriol as risk assessment for preterm labor: a prospective trial. McGregor JA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1337-42

Epidermal growth factor in saliva and gastric juice: response to histamine. Tunio AM, et al. **Gut** 1995 Sep;37(3):335-9

SALIVARY GLANDS

VIP in salivary glands in Sjögren's syndrome [letter] Törnwall J, et al. **Br J Rheumatol** 1995 Sep;34(9):891-3

SALMONELLA FOOD POISONING

From the Centers for Disease Control and Prevention. Outbreak of salmonellosis associated with beef jerky—New Mexico, 1995. **JAMA** 1995 Dec 6;274(21):1669-70

SALMONELLA INFECTIONS

Salmonella infection following breast reconstruction [letter] Asaadi M, et al. **Plast Reconstr Surg** 1995 Dec; 96(7):1749-50

SALMONELLA TYPHI

Ciprofloxacin-resistant Salmonella typhi in the UK [letter] Rowe B, et al. **Lancet** 1995 Nov 11;346(8985):1302

SALVAGE THERAPY

Surgical rescue of recurrent carcinoma of the nasal columella. Mignogna FV, et al. **Am J Surg** 1995 Nov;170(5):453-6

Thalidomide as salvage therapy for chronic graft-versus-host disease. Parker PM, et al. **Blood** 1995 Nov 1;86(9):3604-9

Autologous bone marrow transplantation as compared with salvage chemotherapy in relapses of chemotherapy-sensitive non-Hodgkin's lymphoma [see comments] Philip T, et al. **N Engl J Med** 1995 Dec 7; 333(23):1540-5. Comment in: N Engl J Med 1995 Dec 7;333(23):1565-6.

Treatment for non-Hodgkin's lymphoma in relapse. What are the alternatives? [editorial; comment] Vose JM. **N Engl J Med** 1995 Dec 7;333(23):1565-6. Comment on: N Engl J Med 1995 Dec 7;333(23):1540-5.

SAMPLE SIZE

Estimating sample sizes for binary, ordered categorical, and continuous outcomes in two group comparisons. Campbell MJ, et al. **BMJ** 1995 Oct 28;311(7013):1145-8 (28 ref.)

SAMPLING STUDIES

Food sampling strategies for energy intake estimates. Holden JM. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1151S-1157S (31 ref.)

SAPHENOUS VEIN

In vivo assessment by intravascular ultrasound of enlargement in saphenous vein bypass grafts. Mendelsohn FO, et al. **Am J Cardiol** 1995 Nov 15;76(14):1066-9

Progesterone receptor expression in human saphenous veins. Perrot-Applanat M, et al. **Circulation** 1995 Nov 15; 92(10):2975-83

Improved preservation of saphenous vein grafts by the use of glyceryl trinitrate-verapamil solution during harvesting. Roubos N, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II31-6

Late patency of long saphenous vein bypass grafts to the anterior and posterior cerebral circulation. Regli L, et al. **J Neurosurg** 1995 Nov;83(5):806-11

Effects of cryopreservation on the proliferation and anticoagulant activity of human saphenous vein endothelial cells. Bambang LS, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):998-1004

Reactivity of human saphenous veins at arterial perfusion pressures. Rusch NJ, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1005-12

SARCOIDOSIS

Posterior scleritis with annular ciliochoroidal detachment. Dodds EM, et al. **Am J Ophthalmol** 1995 Nov;120(5):677-9

Sarcoidosis and malignancy [letter] Brincker H. **Chest** 1995 Nov;108(5):1472-4

Melatonin for treatment of chronic refractory sarcoidosis [letter] Cagnoni ML, et al. **Lancet** 1995 Nov 4; 346(8984):1229-30

SARCOIDOSIS, PULMONARY

Pulmonary sarcoidosis: population differences and pathophysiology. Nagai S, et al. **South Med J** 1995 Oct; 88(10):1001-10 (85 ref.)

Sarcoidosis and beryllium exposure [letter] Cohen KS. **West J Med** 1995 Oct;163(4):396

SARCOMA, EWING'S

Comparison of Ewing's sarcoma of bone and peripheral neuroepithelioma [letter] Parham DM, et al. **Arch Pathol Lab Med** 1995 Nov;119(11):992

SARCOMA, KAPOSI'S

Prolonged administration of low-dose interleukin-2 in human immunodeficiency virus-associated malignancy results in selective expansion of innate immune effectors without significant clinical toxicity. Bernstein ZP, et al. **Blood** 1995 Nov 1;86(9):3287-94

Herpesvirus-like DNA sequences in non-AIDS Kaposi's sarcoma. de Lellis L, et al. **J Infect Dis** 1995 Dec; 172(6):1605-7

Kaposi's sarcoma and KSHV [letter] Franceshi S, et al. **Lancet** 1995 Nov 18;346(8986):1360-1

Kaposi's sarcoma and KSHV [letter] Ioachim HL. **Lancet** 1995 Nov 18;346(8986):1360

Soil silicates and Kaposi's sarcoma in Sardinia [letter] Montesu MA, et al. **Lancet** 1995 Nov 25;346(8987):1436-7

Kaposi's sarcoma and KSHV [letter] Noel JC. **Lancet** 1995 Nov 18;346(8986):1359

Kaposi's sarcoma and KSHV [letter] Shingadia D, et al. **Lancet** 1995 Nov 18;346(8986):1359-60

SARCOMA, SYNOVIAL

Synovial sarcoma of the heart. Correlation with cytogenetic findings. Iyengar V, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1080-2

SARCOPLASMIC RETICULUM

Effect of ryanodine on sarcoplasmic reticulum Ca2+ accumulation in nonfailing and failing human myocardium. Nimer LR, et al. **Circulation** 1995 Nov 1;92(9):2504-10

Unchanged protein levels of SERCA II and phospholamban but reduced Ca2+ uptake and Ca(2+)-ATPase activity of cardiac sarcoplasmic reticulum from dilated cardiomyopathy patients compared with patients with nonfailing hearts. Schwinger RH, et al. **Circulation** 1995 Dec 1;92(11):3220-8

SCAPULA

Right subscapular artery catheterization for balloon valvuloplasty of critical aortic stenosis in infants. Alekyan BG, et al. **Am J Cardiol** 1995 Nov 15;76(14):1049-52

SCHEUERMANN'S DISEASE

Scheuermann's kyphosis. The Portuguese technique of surgical treatment. Ferreira-Alves A, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):943-50

SCHISTOSOMA MANSONI

Early IL-4 production by non-CD4+ cells at the site of antigen deposition predicts the development of a T helper 2 cell response to Schistosoma mansoni eggs. Sabin EA, et al. **J Immunol** 1995 Nov 15;155(10):4844-53

Analysis of worm burden variation in human Schistosoma mansoni infections by determination of serum levels of circulating anodic antigen and circulating cathodic antigen. Van Lieshout L, et al. **J Infect Dis** 1995 Nov; 172(5):1336-42

SCHISTOSOMIASIS

Early IL-4 production by non-CD4+ cells at the site of antigen deposition predicts the development of a T helper 2 cell response to Schistosoma mansoni eggs. Sabin EA, et al. **J Immunol** 1995 Nov 15;155(10):4844-53

SCHISTOSOMIASIS MANSONI

Analysis of worm burden variation in human Schistosoma mansoni infections by determination of serum levels of circulating anodic antigen and circulating cathodic antigen. Van Lieshout L, et al. **J Infect Dis** 1995 Nov; 172(5):1336-42

SCHIZOPHRENIA

Schizophrenia: a 100-year retrospective [letter] Dean CE. **Am J Psychiatry** 1995 Nov;152(11):1694; discussion 1694-5

Efficacy of medium-dose clozapine for treatment-resistant schizophrenia [letter] Kurz M, et al. **Am J Psychiatry** 1995 Nov;152(11):1690-1

Schizophrenia: a 100-year retrospective [letter] Oken RJ, et al. **Am J Psychiatry** 1995 Nov;152(11):1692-3; discussion 1694-5

Schizophrenia: a 100-year retrospective [letter] Papezova H, et al. **Am J Psychiatry** 1995 Nov;152(11):1693-4; discussion 1694-5

Schizophrenia: a 100-year retrospective [letter] Warner R. **Am J Psychiatry** 1995 Nov;152(11):1693; discussion 1694-5

Verbal and nonverbal expressions of central deficits in schizophrenia. Goren AR, et al. **J Nerv Ment Dis** 1995 Nov;183(11):715-9

Formal thought disorder in schizophrenia. Linguistic, attentional, and intellectual correlates. Landre NA, et al. **J Nerv Ment Dis** 1995 Nov;183(11):673-80

Social skills at work. Deficits and predictors of improvement in schizophrenia. Lysaker PH, et al. **J Nerv Ment Dis** 1995 Nov;183(11):688-92

Dimensions and subtypes of recent-onset schizophrenia. A longitudinal analysis. Willem Van der Does AJ, et al. **J Nerv Ment Dis** 1995 Nov;183(11):681-7

Auditory hallucinations and perception of external speech [letter] Colover J. **Lancet** 1995 Oct 14;346(8981):1036

Dopamine receptors in schizophrenia [letter] Gjedde A, et al. **Lancet** 1995 Nov 11;346(8985):1302-3

Presynaptic dopamine function in striatum of neuroleptic-naive schizophrenic patients. Hietala J, et al. **Lancet** 1995 Oct 28;346(8983):1130-1

Auditory hallucinations and perception of external speech [letter] Lawrie SM, et al. **Lancet** 1995 Oct 14; 346(8981):1036

Risperidone-induced extrapyramidal reactions [letter] Mahmood T, et al. **Lancet** 1995 Nov 4;346(8984):1226

Auditory hallucinations and perception of external speech [letter] Woodruff P, et al. **Lancet** 1995 Oct 14; 346(8981):1035

Chronic schizophrenia. Options for pharmacologic management. Pary R, et al. **Postgrad Med** 1995 Nov; 98(5):163-4, 167-70, 173 (25 ref.)

SCHIZOPHRENIA, PARANOID

Cross-tapering clozapine and risperidone [letter] Koreen AR, et al. **Am J Psychiatry** 1995 Nov;152(11):1690

SCHIZOPHRENIC LANGUAGE

Verbal and nonverbal expressions of central deficits in schizophrenia. Goren AR, et al. **J Nerv Ment Dis** 1995 Nov;183(11):715-9

Formal thought disorder in schizophrenia. Linguistic, attentional, and intellectual correlates. Landre NA, et al. **J Nerv Ment Dis** 1995 Nov;183(11):673-80

SCHIZOPHRENIC PSYCHOLOGY

Verbal and nonverbal expressions of central deficits in schizophrenia. Goren AR, et al. **J Nerv Ment Dis** 1995 Nov;183(11):715-9

Formal thought disorder in schizophrenia. Linguistic, attentional, and intellectual correlates. Landre NA, et al. **J Nerv Ment Dis** 1995 Nov;183(11):673-80

Social skills at work. Deficits and predictors of improvement in schizophrenia. Lysaker PH, et al. **J Nerv Ment Dis** 1995 Nov;183(11):688-92

Dimensions and subtypes of recent-onset schizophrenia. A longitudinal analysis. Willem Van der Does AJ, et al. **J Nerv Ment Dis** 1995 Nov;183(11):681-7

SCHOOL ADMISSION CRITERIA

Personal values and primary care specialty aspirations [letter] Schubot DB, et al. **Acad Med** 1995 Nov;70(11):952-3

Time for a review of admission to medical school? Rolfe IE, et al. **Lancet** 1995 Nov 18;346(8986):1329-33

SCHOOL HEALTH SERVICES

WHO launches school health plan [news] **Can Med Assoc J** 1995 Nov 15;153(10):1484

SCHOOLS

Physical abuse among high school students. Prevalence and correlation with other health behaviors. Nelson DE, et al.

SCHOOLS

Arch Pediatr Adolesc Med 1995 Nov;149(11):1254–8
School-based health care for urban minority junior high school students. Walter HJ, et al.
Arch Pediatr Adolesc Med 1995 Nov;149(11):1221–5

SCHOOLS, MEDICAL

What medical schools and universities can learn from one another. Halperin EC, et al. **Acad Med** 1995 Oct; 70(10):879–83
Personal values and primary care specialty aspirations [letter] Schubot DB, et al. **Acad Med** 1995 Nov;70(11):952–3
The exodus of a medical school [letter] Djaldetti M. **Ann Intern Med** 1995 Dec 15;123(12):963–4
The exodus of a medical school [letter] Nevins M. **Ann Intern Med** 1995 Dec 15;123(12):963; discussion 964
The exodus of a medical school [letter] Panush RS, et al. **Ann Intern Med** 1995 Dec 15;123(12):963; discussion 964
German medical schools face serious reforms [news] Karcher HL. **BMJ** 1995 Oct 21;311(7012):1042
Medical education and society. Murray TJ. **Can Med Assoc J** 1995 Nov 15;153(10):1433–6
Time for a review of admission to medical school? Rolfe IE, et al. **Lancet** 1995 Nov 18;346(8986):1329–33

SCIENCE

Hayes Martin Lecture. Training the head and neck surgeon-scientist. Goepfert H. **Am J Surg** 1995 Nov; 170(5):410–5
The scientific basis of health services [editorial; comment] Smith R. **BMJ** 1995 Oct 14;311(7011):961–2. Comment on: BMJ 1995 Oct 14;311(7011):970.

SCLERA

A case of traumatic lens extraction [letter] DeBacker CM, et al. **Arch Ophthalmol** 1995 Dec;113(12):1568

SCLERITIS

Posterior scleritis with annular ciliochoroidal detachment. Dodds EM, et al. **Am J Ophthalmol** 1995 Nov;120(5):677–9

SCLERODERMA, CIRCUMSCRIBED

Treatment of localised scleroderma by UVA1 phototherapy [letter] Kerscher M, et al. **Lancet** 1995 Oct 28; 346(8983):1166
Classification of morphea (localized scleroderma). Peterson LS, et al. **Mayo Clin Proc** 1995 Nov;70(11):1068–76 (86 ref.)

SCLERODERMA, SYSTEMIC

Altered levels of soluble adhesion molecules in rheumatoid arthritis, vasculitis and systemic sclerosis. Blann AD, et al. **Br J Rheumatol** 1995 Sep;34(9):814–9
Detection of antiribosomal P protein antibodies in patients with systemic sclerosis. Fujimoto M, et al. **Br J Rheumatol** 1995 Oct;34(10):908–11
Evidence of omeprazole-induced small bowel bacterial overgrowth in patients with scleroderma. Gough A, et al. **Br J Rheumatol** 1995 Oct;34(10):976–7
Malabsorption caused by coeliac disease in patients who have scleroderma. Marguerie C, et al. **Br J Rheumatol** 1995 Sep; 34(9):858–61
Arthritis in scleroderma. Misra R, et al. **Br J Rheumatol** 1995 Sep;34(9):831–7

SCLEROSING SOLUTIONS

Alcohol sclerotherapy for benign solitary solid cold thyroid nodules [letter] Bennedbaek FN, et al. **Lancet** 1995 Nov 4;346(8984):1227

SCOLIOSIS

Cardiopulmonary complications during anaesthesia and surgery for severe thoracic lordoscoliosis. Bagshaw ON, et al. **Anaesthesia** 1995 Oct;50(10):890–2
Guillain-Barré syndrome after an operation on the spine. A case report. Riebel GD, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1565–7

SCOPOLAMINE DERIVATIVES

The reduced sensation of dyspnea during exercise by inhaled oxitropium bromide in severe COPD patients [letter] Teramoto S, et al. **Chest** 1995 Nov;108(5):1479–80

SCRAPIE

The myth of maternal transmission of spongiform encephalopathy. Ridley RM, et al. **BMJ** 1995 Oct 21; 311(7012):1071–5; discussion 1075–6 (61 ref.)
Proposed link between transmissible spongiform encephalopathies of man and animals. Diringer H. **Lancet** 1995 Nov 4;346(8984):1208–10 (20 ref.)

SCROTUM

Scrotal inguinal hernia in a fetus: sonographic diagnosis. Shipp TD, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1494–5
Quantitative Doppler assessment of acute scrotal inflammation. Brown JM, et al. **Radiology** 1995 Nov; 197(2):427–31

SCURVY

Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 39–1995. A 72-year-old man with exertional dyspnea, fatigue, and extensive ecchymoses and purpuric lesions [clinical conference] **N Engl J Med** 1995 Dec 21;333(25):1695–702

SEA URCHINS

Sea-urchin injuries [letter] Laird P. **Lancet** 1995 Nov 4; 346(8984):1240

SEASONS

Seasonal variation in plasma L-tryptophan availability in healthy volunteers. Relationships to violent suicide occurrence. Maes M, et al. **Arch Gen Psychiatry** 1995 Nov; 52(11):937–46

SEAT BELTS

Seat-belt syncope [letter] Iyer RP. **Lancet** 1995 Oct 14; 346(8981):1044

SEAWATER

Seabather's eruption. Ubillos SS, et al. **South Med J** 1995 Nov;88(11):1163–5

SECOND MESSENGER SYSTEMS

Arachidonic acid induces c-jun gene expression in stromal cells stimulated by interleukin-1 and tumor necrosis factor-alpha: evidence for a tyrosine-kinase-dependent process. Rizzo MT, et al. **Blood** 1995 Oct 15;86(8):2967–75

SEDATIVES, BARBITURATE

In utero exposure to phenobarbital and intelligence deficits in adult men. Reinisch JM, et al. **JAMA** 1995 Nov 15; 274(19):1518–25

SEDATIVES, NONBARBITURATE

Does propofol cause deaths in children? [letter] Dearlove O, et al. **Anaesthesia** 1995 Oct;50(10):916
Induction end-point and laryngeal mask placement [letter] Driver IK, et al. **Anaesthesia** 1995 Oct;50(10):921
Propofol blood concentration and the Bispectral Index predict suppression of learning during propofol/epidural anesthesia in volunteers. Leslie K, et al. **Anesth Analg** 1995 Dec;81(6):1269–74
Pharmacodynamic modeling of the electroencephalographic effects of flumazenil in healthy volunteers sedated with midazolam. Fiset P, et al. **Clin Pharmacol Ther** 1995 Nov; 58(5):567–82
Lipid deposition during the long-term infusion of propofol. el-Ebiary M, et al. **Crit Care Med** 1995 Nov;23(11):1928–30
Effect of propofol on human sphincter of Oddi. Goff JS. **Dig Dis Sci** 1995 Nov;40(11):2364–7
Benzodiazepines for insomnia in community-dwelling elderly: a review of benefit and risk. Grad RM. **J Fam Pract** 1995 Nov;41(5):473–81 (41 ref.)

SEIZURES

Does magnesium sulfate affect the length of labor induction in women with pregnancy-associated hypertension? Atkinson MW, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1219–22
Differential regulation of seizure activity in the hippocampus of male and female rats. Standley CA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1160–5
Value of tongue biting in the diagnosis of seizures. Benbadis SR, et al. **Arch Intern Med** 1995 Nov 27;155(21):2346–9
Psychiatric classification of nonconversion nonepileptic seizures [letter] Jacobs A, et al. **Arch Neurol** 1995 Nov; 52(11):1044–5
Late repair of chest deformity secondary to traumatic manubriosternal disruption: case report. Nikas DJ, et al. **J Trauma** 1995 Oct;39(4):781–3
Clobazam for seizure prophylaxis during busulfan chemotherapy [letter] Schwarer AP, et al. **Lancet** 1995 Nov 4;346(8984):1238

E-SELECTIN

Soluble E-selectin in the serum and cerebrospinal fluid of patients with multiple sclerosis and human T-lymphotropic virus type 1-associated myelopathy. Tsukada N, et al. **Neurology** 1995 Oct;45(10):1914–8

L-SELECTIN

Constitutive overexpression of the L-selectin gene in fresh leukemic cells of adult T-cell leukemia that can be transactivated by human T-cell lymphotropic virus type 1 Tax. Tatewaki M, et al. **Blood** 1995 Oct 15;86(8):3109–17

P-SELECTIN

The value of flow cytometric analysis of platelet glycoprotein expression of CD34+ cells measured under conditions that prevent P-selectin-mediated binding of platelets. Dercksen MW, et al. **Blood** 1995 Nov 15;86(10):3771–82
Rolling in P-selectin-deficient mice is reduced but not eliminated in the dorsal skin. Yamada S, et al. **Blood** 1995 Nov 1;86(9):3487–92
Peptido-leukotrienes are potent agonists of von Willebrand factor secretion and P-selectin surface expression in human umbilical vein endothelial cells. Datta YH, et al. **Circulation** 1995 Dec 1;92(11):3304–11
P-selectin expression in myocardium of children undergoing cardiopulmonary bypass. Burns SA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):924–33

SELECTINS

Sepsis-induced acute lung injury is attenuated by selectin blockade following the onset of sepsis. Ridings PC, et al. **Arch Surg** 1995 Nov;130(11):1199–208

SELENIUM

Selenium-based digital radiography of the chest: radiologists' preference compared with film-screen radiographs. Floyd CE Jr, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1353–8

SELF ASSESSMENT (PSYCHOLOGY)

The role of children in reporting their physical disability. Young NL, et al. **Arch Phys Med Rehabil** 1995 Oct; 76(10):913–8
Self-ratings of health: do they also predict change in functional ability? Idler EL, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):S344–53 (49 ref.)

SELF CARE

The accuracy and patient preference for self-collected group B Streptococcus cultures. Mercer BM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1325–8
Nutrition intervention program of the Modification of Diet in Renal Disease Study: a self-management approach. Gillis BP, et al. **J Am Diet Assoc** 1995 Nov;95(11):1288–94
The impact of a summer asthma camp experience on asthma education and morbidity in children. Sorrells VD, et al. **J Fam Pract** 1995 Nov;41(5):465–8

SELF DISCLOSURE

Dietary underreporting by obese individuals—is it specific or non-specific? Heitmann BL, et al. **BMJ** 1995 Oct 14; 311(7011):986–9

SELF-HELP GROUPS

Working smarter, not harder. Lumsdon K. **Hosp Health Netw** 1995 Nov 5;69(21):26–31

SELF MUTILATION

Treatment for self-inflicted laceration scars [letter] Papanastasiou S. **Plast Reconstr Surg** 1995 Dec;96(7):1754

SENSATION

Absence of effect of nicotine on rectal sensation, rectal compliance, and anal sphincter pressures in healthy subjects. Kavin H, et al. **Dig Dis Sci** 1995 Oct; 40(10):2239–43
Cutaneous innervation in sensory neuropathies: evaluation by skin biopsy. McCarthy BG, et al. **Neurology** 1995 Oct; 45(10):1848–55

SENSATION DISORDERS

Digital sensory loss without pulse oximeter malfunction [letter] Donahue PJ, et al. **Anesth Analg** 1995 Dec; 81(6):1312
Transient neurologic symptoms after spinal anesthesia [see comments] Hampl KF, et al. **Anesth Analg** 1995 Dec; 81(6):1148–53. Comment in: Anesth Analg 1995 Dec;81(6):1125–8.
High sensory block after intrathecal sufentanil for labor analgesia. Hamilton CL, et al. **Anesthesiology** 1995 Nov; 83(5):1118–21
The rose less sweet [letter] Kurtz T, et al. **J Fam Pract** 1995 Nov;41(5):433

SENSORY THRESHOLDS

Food odor thresholds in relation to age, nutritional, and health status. Griep MI, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B407–14

SEPSIS

Does endotoxin play a major role in inducing the depression of macrophage function during polymicrobial sepsis? Ayala A, et al. **Arch Surg** 1995 Nov;130(11):1178–84; discussion 1184–5

Except for alanine, muscle protein catabolism is not influenced by alterations in glucose metabolism during sepsis. Gore DC, et al. **Arch Surg** 1995 Nov;130(11):1171–6; discussion 1176–7

Clinical significance of antibiotic endotoxin-releasing properties in trauma patients. Mock CN, et al. **Arch Surg** 1995 Nov;130(11):1234–40; discussion 1240–1

Sepsis-induced acute lung injury is attenuated by selectin blockade following the onset of sepsis. Ridings PC, et al. **Arch Surg** 1995 Nov;130(11):1199–208

The possible role of a central nervous system dopaminergic mechanism in hepatic c-fos protein expression following peritoneal sepsis. Roy S, et al. **Arch Surg** 1995 Nov; 130(11):1209–15; discussion 1215–6

Plasma levels of the chemokines monocyte chemotactic proteins-1 and -2 are elevated in human sepsis. Bossink AW, et al. **Blood** 1995 Nov 15;86(10):3841–7

Energy expenditure of trauma patients [letter] Bruder N, et al. **Crit Care Med** 1995 Oct;23(10):1783–4

Mortality risk prediction in sepsis [letter] Knaus WA. **Crit Care Med** 1995 Oct;23(10):1793–4

Failure of intestinal amino acid absorptive mechanisms in sepsis. Gardiner KR, et al. **J Am Coll Surg** 1995 Nov; 181(5):431–6

Endogenous IL-10 protects mice from death during septic peritonitis. van der Poll T, et al. **J Immunol** 1995 Dec 1; 155(11):5397–401

Differences in therapeutic efficacy among cell wall-active antibiotics in a mouse model of gram-negative sepsis. Bucklin SE, et al. **J Infect Dis** 1995 Dec;172(6):1519–27

Increased levels of circulating interleukin-8 in patients with large burns: relation to burn size and sepsis. Vindenes H, et al. **J Trauma** 1995 Oct;39(4):635–40

SEPTICEMIA

Diagnosis and prevention of intravenous central line-associated infections [editorial] Cunha BA. **Heart Lung** 1995 Jul-Aug;24(4):261–2

Central venous catheter-related infections: pathogenesis, predictors, and prevention. Hoppe B. **Heart Lung** 1995 Jul-Aug;24(4):333–9; quiz 339–41 (85 ref.)

SEQUENCE ANALYSIS

Differences in MHC class I self peptide repertoires among HLA-A2 subtypes. Sudo T, et al. **J Immunol** 1995 Nov 15;155(10):4749–56

SEQUENCE ANALYSIS, DNA

Analysis of rearranged T-cell receptor beta-chain genes by polymerase chain reaction (PCR) DNA sequencing and automated high resolution PCR fragment analysis. Kneba M, et al. **Blood** 1995 Nov 15;86(10):3930–7

Detection and partial sequence analysis of Helicobacter pylori DNA in the bile samples. Lin TT, et al. **Dig Dis Sci** 1995 Oct;40(10):2214–9

SEQUENCE DELETION

Molecular analysis in three cases of X91- variant chronic granulomatous disease. Bu-Ghanim HN, et al. **Blood** 1995 Nov 1;86(9):3575–82

A 138-nucleotide deletion in the thyroglobulin ribonucleic acid messenger in a congenital goiter with defective thyroglobulin synthesis. Targovnik HM, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3356–60

SERINE PROTEINASE INHIBITORS

Contribution of secretory leukocyte proteinase inhibitor to the antiprotease defense system of the peripheral lung: effect of ozone-induced acute inflammation. Nadziejko C, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1592–8

The role of thrombin and thrombin inhibitors in coronary angioplasty. Ali MN, et al. **Chest** 1995 Nov;108(5):1409–19 (78 ref.)

Neutrophil elastase inhibitor (ONO-5046) prevents lung hemorrhage induced by lipopolysaccharide in rat model of cerulein pancreatitis. Guo L, et al. **Dig Dis Sci** 1995 Oct;40(10):2177–83

SERINE PROTEINASES

Granzyme B and perforin lytic proteins are expressed in CD34+ peripheral blood progenitor cells mobilized by chemotherapy and granulocyte colony-stimulating factor. Berthou C, et al. **Blood** 1995 Nov 1;86(9):3500–6

Effect of tumor necrosis factor-induced integrin activation on Fc gamma receptor II-mediated signal transduction: relevance for activation of neutrophils by anti-proteinase 3 or anti-myeloperoxidase antibodies. Reumaux D, et al. **Blood** 1995 Oct 15;86(8):3189–95

Phorbol myristate acetate ex vivo model of enhanced colonic epithelial permeability. Reactive oxygen metabolite and protease independence. Berin MC, et al. **Dig Dis Sci** 1995 Oct;40(10):2268–79

Influence of Helicobacter pylori on tryptase and cathepsin D in peptic ulcer. Plebani M, et al. **Dig Dis Sci** 1995 Nov; 40(11):2473–6

Proteinases of rat mast cells. Peritoneal but not intestinal mucosal mast cells express mast cell proteinase 5 and carboxypeptidase A. Befus AD, et al. **J Immunol** 1995 Nov 1;155(9):4406–11

SEROTONIN

On a biological regulation of aggression [letter] Schwartz V. **Am J Psychiatry** 1995 Nov;152(11):1698–9

Chronic inhibition of endothelium-derived nitric oxide synthesis causes coronary microvascular structural changes and hyperreactivity to serotonin in pigs. Ito A, et al. **Circulation** 1995 Nov 1;92(9):2636–44

Fluoxetine for blepharospasm: interaction of serotonin and dopamine. Schreiber S, et al. **J Nerv Ment Dis** 1995 Nov; 183(11):719–21

SEROTONIN AGONISTS

Chronic inhibition of endothelium-derived nitric oxide synthesis causes coronary microvascular structural changes and hyperreactivity to serotonin in pigs. Ito A, et al. **Circulation** 1995 Nov 1;92(9):2636–44

Buspirone miosis [letter] Berlin I. **Clin Pharmacol Ther** 1995 Nov;58(5):600–1

Effects of a novel 5-HT1A receptor agonist, E4424, on gastric adherent mucus levels following restraint stress in rats. Glavin GB, et al. **Dig Dis Sci** 1995 Nov;40(11):2317–20

SEROTONIN ANTAGONISTS

Role of 5-hydroxytryptamine type 3 receptors in rat intestinal fluid and electrolyte secretion induced by cholera and Escherichia coli enterotoxins. Mourad FH, et al. **Gut** 1995 Sep;37(3):340–5

SEROTONIN UPTAKE INHIBITORS

Effect of cigarette smoking on fluvoxamine pharmacokinetics in humans. Spigset O, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):399–403

Toxic interaction of venlafaxine and isocarboxazide [letter] Klysner R, et al. **Lancet** 1995 Nov 11;346(8985):1298–9

SERTOLI CELLS

Activin stimulates Sertoli cell proliferation in a defined period of rat testis development. Boitani C, et al. **Endocrinology** 1995 Dec;136(12):5438–44

SERTOLI-LEYDIG CELL TUMOR

Expression of alpha-fetoprotein by ovarian Sertoli-Leydig cell tumors. Case report and review of the literature. Hammad A, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1075–9 (29 ref.)

SERUM ALBUMIN, BOVINE

IgG antibodies to bovine serum albumin are not increased in children with IDDM. Ivarsson SA, et al. **Diabetes** 1995 Nov;44(11):1349–50

SESQUITERPENES

Oral artesunate in the treatment of uncomplicated hyperparasitemic falciparum malaria. Luxemburger C, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):522–5

SEVERE COMBINED IMMUNODEFICIENCY

Prolonged shedding of amantadine-resistant influenzae A viruses by immunodeficient patients: detection by polymerase chain reaction-restriction analysis. Klimov AI, et al. **J Infect Dis** 1995 Nov;172(5):1352–5

Genetic basis of the primary immunodeficiency syndromes. Adelman DC. **West J Med** 1995 Oct;163(4):373–4

SEVERITY OF ILLNESS INDEX

Prospective validation of an acute respiratory distress syndrome predictive score. Heffner JE, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1518–26

Is circadian variation in asthma severity relevant in the emergency department? Karras DJ, et al. **Ann Emerg Med** 1995 Nov;26(5):558–62

Conceptualizing and defining outcome [editorial] Tennant A, et al. **Br J Rheumatol** 1995 Oct;34(10):899–900

Comparison of two predictive models for prognosis in critically ill patients in a Veteran's Affairs Medical Center coronary care unit. Burnette ES, et al. **Chest** 1995 Nov; 108(5):1333–7

Multiple organ dysfunction score: a reliable descriptor of a complex clinical outcome [see comments] Marshall JC, et al. **Crit Care Med** 1995 Oct;23(10):1638–52 (40 ref.). Comment in: Crit Care Med 1995 Oct;23(10):1619–20.

Score for neonatal acute physiology: validation in three Kaiser Permanente neonatal intensive care units. Escobar GJ, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):918–22

SEX BEHAVIOR

Risk factors for HIV and other sexually transmitted diseases and prevention practices among US heterosexual adults: changes from 1990 to 1992 [see comments] Catania JA, et al. **Am J Public Health** 1995 Nov;85(11):1492–9. Comment in: Am J Public Health 1995 Nov;85(11):1488–9.

HIV risk factors and behaviors among men in a Milwaukee homeless shelter [letter] Kelly JA, et al. **Am J Public Health** 1995 Nov;85(11):1585

HIV seroprevalence and risk behaviors among lesbians and bisexual women in San Francisco and Berkeley, California. Lemp GF, et al. **Am J Public Health** 1995 Nov; 85(11):1549–52

HIV-1 seroconversion and risk behaviors among young men in the US army. The Seroconversion Risk Factor Study Group [see comments] Levin LI, et al. **Am J Public Health** 1995 Nov;85(11):1500–6. Comment in: Am J Public Health 1995 Nov;85(11):1488–9.

Sociodemographic characteristics and sexual behavior of bisexual men in France: implications for HIV prevention. The French National Survey on Sexual Behavior Group. Messiah A, et al. **Am J Public Health** 1995 Nov; 85(11):1543–6

Casual sex and HIV transmission [editorial; comment] Vermund SH. **Am J Public Health** 1995 Nov;85(11):1488–9 . Comment on: Am J Public Health 1995 Nov;85(11):1492–9. Comment on: Am J Public Health 1995 Nov;85(11):1500–6.

Sexual behaviour of men. Review mis-stated prevalence of anal intercourse [letter] McManus TJ, et al. **BMJ** 1995 Oct 28;311(7013):1163

Inquiring into sex [editorial] **Lancet** 1995 Nov 18; 346(8986):1309

Kaposi's sarcoma and KSHV [letter] Franceshi S, et al. **Lancet** 1995 Nov 18;346(8986):1360–1

Misunderstanding of 'safer sex' by heterosexually active adults. Wenger NS, et al. **Public Health Rep** 1995 Sep-Oct; 110(5):618–21

Sexuality and aging. Schiavi RC, et al. **Urol Clin North Am** 1995 Nov;22(4):711–26 (126 ref.)

SEX CHARACTERISTICS

Disparate effects of weight reduction by diet on serum dehydroepiandrosterone-sulfate levels in obese men and women. Jakubowicz DJ, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3373–6

A missense mutation in the second transmembrane segment of the luteinizing hormone receptor causes familial male-limited precocious puberty. Kraaij R, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3168–72

SEX FACTORS

Is sex a factor in determining operative risk for aortocoronary bypass graft surgery? Mickleborough LL, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II80–4

Gender-related differences in clinical management after exercise nuclear testing. Hachamovitch R, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1457–64

SEX HORMONE-BINDING GLOBULIN

Nitrendipine treatment in women with polycystic ovarian syndrome: evidence for a lack of effects of calcium channel blockers on insulin, androgens, and sex hormone-binding globulin. Pasquali R, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3346–50

Portal insulin concentrations rather than insulin sensitivity regulate serum sex hormone-binding globulin and insulin-like growth factor binding protein 1 in vivo. Yki-Järvinen H, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3227–32

SEX HORMONES

Oxytocin receptor gene expression in the rat uterus during pregnancy and the estrous cycle and in response to gonadal steroid treatment. Larcher A, et al. **Endocrinology** 1995 Dec;136(12):5350–6

SEX MATURATION

Effect of lean body mass, fat mass, blood pressure, and sexual maturation on left ventricular mass in children and adolescents. Statistical, biological, and clinical significance [see comments] Daniels SR, et al. **Circulation** 1995 Dec 1;92(11):3249–54. Comment in: Circulation 1995 Dec 1;92(11):3156–7.

SEX RATIO

The sex ratio of American radiologists: comparison and implications by age, subspecialty, and type of practice. Owen JB, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1337–41

SEXUALLY TRANSMITTED DISEASES

Risk factors for HIV and other sexually transmitted diseases and prevention practices among US heterosexual adults: changes from 1990 to 1992 [see comments] Catania JA, et al. **Am J Public Health** 1995 Nov;85(11):1492–9. Comment in: Am J Public Health 1995 Nov;85(11):1488–9.

Impact of improved treatment of sexually transmitted disease on HIV infection [letter] Dik J, et al. **Lancet** 1995 Oct 28;346(8983):1157-8; discussion 1159-60
Impact of improved treatment of sexually transmitted disease on HIV infection [letter] Foulkes MA, et al. **Lancet** 1995 Oct 28;346(8983):1158
Impact of improved treatment of sexually transmitted disease on HIV infection [letter] O'Reilly K, et al. **Lancet** 1995 Oct 28;346(8983):1158; discussion 1159-60
Impact of improved treatment of sexually transmitted disease on HIV infection [letter] Rygnestad T, et al. **Lancet** 1995 Oct 28;346(8983):1157; discussion 1159-60
Impact of improved treatment of sexually transmitted disease on HIV infection [letter] Whitaker L, et al. **Lancet** 1995 Oct 28;346(8983):1158-9; discussion 1159-60

SHEEP

Ovine interferon-tau inhibits estrogen receptor up-regulation and estrogen-induced luteolysis in cyclic ewes. Spencer TE, et al. **Endocrinology** 1995 Nov;136(11):4932-44

SHIGELLA

C reactive protein and prealbumin as markers of disease activity in shigellosis. Khan WA, et al. **Gut** 1995 Sep; 37(3):402-5
Prevalence of Shigella enterotoxin 1 among Shigella clinical isolates of diverse serotypes. Noriega FR, et al. **J Infect Dis** 1995 Nov;172(5):1408-10

SHIGELLA FLEXNERI

Outbreak of Shigella flexneri linked to salad prepared at a central commissary in Michigan. Dunn RA, et al. **Public Health Rep** 1995 Sep-Oct;110(5):580-6

SHIPS

Carbon monoxide poisoning among recreational boaters. Silvers SM, et al. **JAMA** 1995 Nov 22-29;274(20):1614-6
William Worrall Mayo arrives in America. Nelson CW. **Mayo Clin Proc** 1995 Nov;70(11):1028

SHIVERING

Postoperative shivering: the influence of body temperature [editorial] Crossley AW. **BMJ** 1995 Sep 23;311(7008):764-5

SHOCK

Drug-induced heat-shock preconditioning improves postischemic ventricular recovery after cardiopulmonary bypass. Maulik N, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II381-8
Systemic capillary leak syndrome in a child. Foeldvari I, et al. **J Pediatr** 1995 Nov;127(5):739-41 (15 ref.)

SHOCK, HEMORRHAGIC

Monitoring of tissue oxygenation in shock: an experimental study in pigs. Schlichting E, et al. **Crit Care Med** 1995 Oct;23(10):1703-10
Hemorrhagic shock. Peitzman AB, et al. **Curr Probl Surg** 1995 Nov;32(11):925-1002 (268 ref.)
Liver injury as a model of uncontrolled hemorrhagic shock: resuscitation with different hypertonic regimens. Matsuoka T, et al. **J Trauma** 1995 Oct;39(4):674-80
Bile and bilirubin excretion in relation to hepatic energy status during hemorrhagic shock and hypoxemia in rabbits. Nakatani T, et al. **J Trauma** 1995 Oct;39(4):665-70

SHOCK, SEPTIC

Liver failure induces a systemic inflammatory response. Prevention by recombinant N-terminal bactericidal/permeability-increasing protein. Boermeester MA, et al. **Am J Pathol** 1995 Nov;147(5):1428-40
The repetitive short corticotropin stimulation test in patients with septic shock [letter] Bouachour G, et al. **Ann Intern Med** 1995 Dec 15;123(12):962-3
Circulating concentrations and physiologic role of atrial natriuretic peptide during endotoxic shock in the rat. Aiura K, et al. **Crit Care Med** 1995 Nov;23(11):1898-906
Autonomic modulation of heart rate variability during endotoxin shock in rabbits. Goldstein B, et al. **Crit Care Med** 1995 Oct;23(10):1694-702
Nitric oxide inhibition in the treatment of septic shock [editorial; comment] Hata JS, et al. **Crit Care Med** 1995 Oct;23(10):1621-4 (26 ref.). Comment on: Crit Care Med 1995 Oct;23(10):1711-21.
Methylene blue infusion in septic shock [letter] Marczin N, et al. **Crit Care Med** 1995 Nov;23(11):1936-8
Methylene blue infusion in septic shock [letter] Schneider F. **Crit Care Med** 1995 Nov;23(11):1935-6; discussion 1938
Effects of methylene blue on oxygen availability and regional blood flow during endotoxic shock [see comments] Zhang H, et al. **Crit Care Med** 1995 Oct;23(10):1711-21. Comment in: Crit Care Med 1995 Oct;23(10):1621-4.
Clinical and financial outcomes of lateral rotation low air-loss therapy in patients in the intensive care unit. Takiguchi SA, et al. **Heart Lung** 1995 Jul-Aug;24(4):315-20
Interleukin-10 is a central regulator of the response to LPS in murine models of endotoxic shock and the Shwartzman reaction but not endotoxin tolerance. Berg DJ, et al. **J Clin Invest** 1995 Nov;96(5):2339-47
Increased susceptability of fas mutant MRL-lpr/lpr mice to staphylococcal enterotoxin B-induced septic shock. Mountz JD, et al. **J Immunol** 1995 Nov 15;155(10):4829-37
Thermodilution evaluation of right ventricular performance [letter] Dries DJ. **J Trauma** 1995 Sep;39(3):619-20
Candida mediastinitis and septic shock following occult esophageal perforation in a patient with posttraumatic quadriplegia. Lew TW, et al. **J Trauma** 1995 Oct; 39(4):805-8
Toxic shock syndrome as a complication of breast prostheses. Poblete JV, et al. **Plast Reconstr Surg** 1995 Dec; 96(7):1702-8 (54 ref.)
Necrotizing fasciitis and septic shock caused by Vibrio cholerae acquired in San Diego, California. Wagner PD, et al. **West J Med** 1995 Oct;163(4):375-7

SHOCK, TRAUMATIC

The role and significance of research in a specialized trauma center. Grinev MV. **Clin Orthop** 1995 Nov;(320):6-10
Introduction of general military surgery. General rigidity of the whole body or traumatic torpor (stupor). How long should one wait before surgery at general rigidity? Effect of the rigidity upon the surgical outcome. 1865 [classical article] Pirogov N. **Clin Orthop** 1995 Nov;(320):3-5
PASG: does it help in the management of traumatic shock? Chang FC, et al. **J Trauma** 1995 Sep;39(3):453-6
Effects of trauma on leukocyte intercellular adhesion molecule-1, CD11b, and CD18 expressions. Scannell G, et al. **J Trauma** 1995 Oct;39(4):641-4

SHOES

Decreased balance performance in cowboy boots compared with tennis shoes. Brecht JS, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):940-6

SHOULDER

Are labor abnormalities more common in shoulder dystocia? McFarland M, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1211-4
The value of the history and physical for shoulder pain [editorial; comment] Cuomo F. **West J Med** 1995 Oct; 163(4):389-90. Comment on: West J Med 1995 Oct;163(4):351-9.
Common injuries of the shoulder. Diagnosis and treatment [see comments] Donovan PJ, et al. **West J Med** 1995 Oct; 163(4):351-9. Comment in: West J Med 1995 Oct;163(4):389-90.

SHOULDER DISLOCATION

Bone buttress operation for recurrent anterior shoulder dislocation in epilepsy. Hutchinson JW, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):928-32
Rotation osteotomy of the proximal humerus to stabilise the shoulder. Five years' experience. Kronberg M, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):924-7
Axillary artery injuries secondary to anterior dislocation of the shoulder. Gates JD, et al. **J Trauma** 1995 Sep; 39(3):581-3 (17 ref.)
Dislocation of the shoulder and ipsilateral fracture of the humeral shaft: case reports and literature review. Kontakis GM, et al. **J Trauma** 1995 Nov;39(5):990-2 (18 ref.)

SHOULDER FRACTURES

Isolated avulsion fracture of the lesser tuberosity of the humerus. van Laarhoven HA, et al. **J Trauma** 1995 Nov; 39(5):997-9

SHOULDER JOINT

Myxoid and globular degeneration of nerves in the shoulder joint. Hashimoto T, et al. **Clin Orthop** 1995 Nov;(320):55-64
Postoperative shoulder rotators strength in stages II and III impingement syndrome. Leroux JL, et al. **Clin Orthop** 1995 Nov;(320):46-54
Transchondral fracture dislocation of the shoulder. Collopy D, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):975-6
Conservative open acromioplasty. Skoff HD. **J Bone Joint Surg Br** 1995 Nov;77(6):933-6
Anterior shoulder instability: diagnostic criteria determined from prospective analysis of 121 MR arthrograms. Palmer WE, et al. **Radiology** 1995 Dec;197(3):819-25
The value of the history and physical for shoulder pain [editorial; comment] Cuomo F. **West J Med** 1995 Oct; 163(4):389-90. Comment on: West J Med 1995 Oct;163(4):351-9.
Common injuries of the shoulder. Diagnosis and treatment [see comments] Donovan PJ, et al. **West J Med** 1995 Oct; 163(4):351-9. Comment in: West J Med 1995 Oct;163(4):389-90.

SHWARTZMAN PHENOMENON

Interleukin-10 is a central regulator of the response to LPS in murine models of endotoxic shock and the Shwartzman reaction but not endotoxin tolerance. Berg DJ, et al. **J Clin Invest** 1995 Nov;96(5):2339-47

SIALIC ACIDS

Complement-mediated bactericidal activity of human antibodies to poly alpha 2-->8 N-acetylneuraminic acid, the capsular polysaccharide of Neisseria meningitidis serogroup B. Mandrell RE, et al. **J Infect Dis** 1995 Nov; 172(5):1279-89

SIALOGLYCOPROTEINS

Interleukin-1 receptor antagonist decreases the number of necrotic neurons in rats with middle cerebral artery occlusion. Garcia JH, et al. **Am J Pathol** 1995 Nov; 147(5):1477-86
Corticotropin-releasing hormone differentially modulates the interleukin-1 system according to the level of monocyte activation by endotoxin. Paez Pereda M, et al. **Endocrinology** 1995 Dec;136(12):5504-10
Transplantation of transduced chondrocytes protects articular cartilage from interleukin 1-induced extracellular matrix degradation. Baragi VM, et al. **J Clin Invest** 1995 Nov;96(5):2454-60
Mapping of receptor binding sites on IL-1 beta by reconstruction of IL-1ra-like domains. Boraschi D, et al. **J Immunol** 1995 Nov 15;155(10):4719-25
The intracellular IL-1 receptor antagonist alters IL-1-inducible gene expression without blocking exogenous signaling by IL-1 beta. Watson JM, et al. **J Immunol** 1995 Nov 1;155(9):4467-75
Release of anti-inflammatory mediators after mechanical trauma correlates with severity of injury and clinical outcome. Ertel W, et al. **J Trauma** 1995 Nov;39(5):879-85; discussion 885-7

SIALORRHEA

Pirenzepine for clozapine-induced hypersalivation [letter] Fritze J, et al. **Lancet** 1995 Oct 14;346(8981):1034

SICK ROLE

Psychological reactions and family adjustment in shock versus no shock groups after implantation of internal cardioverter defibrillator. Dougherty CM. **Heart Lung** 1995 Jul-Aug;24(4):281-91
Psychosocial recovery from a cardiac event: the influence of perceived control. Moser DK, et al. **Heart Lung** 1995 Jul-Aug;24(4):273-80

SICKNESS IMPACT PROFILE

The Sickness Impact Profile as a tool to evaluate functional outcome in trauma patients. Jurkovich G, et al. **J Trauma** 1995 Oct;39(4):625-31

SIDEROPHORES

Iron metabolism and oxidative stress during acute and chronic phases of experimental inflammation: effect of iron-dextran and deferoxamine. Muntanć J, et al. **J Lab Clin Med** 1995 Nov;126(5):435-43
Studies of hypoxemic/reoxygenation injury: without aortic clamping. IV. Role of the iron-catalyzed pathway: deferoxamine. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1190-9

SIGMOIDOSCOPY

Prevention of colorectal cancer by flexible endoscopy and polypectomy. A case-control study of 32,702 veterans [see comments] Müller AD, et al. **Ann Intern Med** 1995 Dec 15;123(12):904-10. Comment in: Ann Intern Med 1995 Dec 15;123(12):949-50.

SIGNAL PROCESSING, COMPUTER-ASSISTED

Short-term reproducibility of time domain, spectral temporal mapping, and spectral turbulence analysis of the signal-averaged electrocardiogram in normal subjects and patients with acute myocardial infarction. Vázquez R, et al. **Am Heart J** 1995 Nov;130(5):1011-9
Gender-related differences on signal-averaged electrocardiograms in healthy subjects. Nakazato Y, et al. **Am J Cardiol** 1995 Nov 15;76(14):1087-8
Computerized analysis of antepartum fetal heart rate [letter] Dawes GS, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1353-4

SIGNAL TRANSDUCTION

Fas receptor (CD95)-mediated apoptosis is induced in leukemic cells entering G1B compartment of the cell cycle. Komada Y, et al. **Blood** 1995 Nov 15;86(10):3848-60
Effect of flt3 ligand on the ex vivo expansion of human CD34+ hematopoietic progenitor cells. McKenna HJ, et al. **Blood** 1995 Nov 1;86(9):3413-20
Two pathways of exocytosis of cytoplasmic granule contents and target cell killing by cytokine-induced CD3+ CD56+ killer cells. Mehta BA, et al. **Blood** 1995 Nov 1;86(9):3493-9
District regions of the granulocyte colony-stimulating factor

receptor are required for tyrosine phosphorylation of the signaling molecules JAK2, Stat3, and p42, p44MAPK. Nicholson SE, et al. **Blood** 1995 Nov 15;86(10):3698–704
Effect of tumor necrosis factor-induced integrin activation on Fc gamma receptor II-mediated signal transduction: relevance for activation of neutrophils by anti-proteinase 3 or anti-myeloperoxidase antibodies. Reumaux D, et al. **Blood** 1995 Oct 15;86(8):3189–95
Arachidonic acid induces c-jun gene expression in stromal cells stimulated by interleukin-1 and tumor necrosis factor-alpha: evidence for a tyrosine-kinase-dependent process. Rizzo MT, et al. **Blood** 1995 Oct 15;86(8):2967–75
Functional differences between two Fc receptor ITAM signaling motifs. Van den Herik-Oudijk IE, et al. **Blood** 1995 Nov 1;86(9):3302–7
Dose-dependent dissociation of ACE-inhibitor effects on blood pressure, cardiac hypertrophy, and beta-adrenergic signal transduction. Böhm M, et al. **Circulation** 1995 Nov 15;92(10):3006–13
Rapid desensitization of GnRH-stimulated intracellular signalling events in alpha T3-1 and HEK-293 cells expressing the GnRH receptor. Anderson L, et al. **Endocrinology** 1995 Nov;136(11):5228–31
Interleukin-1 beta-induced nitric oxide synthase expression by rat pancreatic beta-cells: evidence for the involvement of nuclear factor kappa B in the signaling mechanism. Kwon G, et al. **Endocrinology** 1995 Nov;136(11):4790–5
Activation of the signal transducer and transcription (STAT) signaling pathway in a primary T cell response. Critical role for IL-6. Henttinen T, et al. **J Immunol** 1995 Nov 15;155(10):4582–7
Phosphorylated immunoreceptor signaling motifs (ITAMs) exhibit unique abilities to bind and activate Lyn and Syk tyrosine kinases. Johnson SA, et al. **J Immunol** 1995 Nov 15;155(10):4596–603
Defective TCR-mediated signaling in anergic T cells. Migita K, et al. **J Immunol** 1995 Dec 1;155(11):5083–7
p21ras links Fc epsilon RI to NF-AT family member in mast cells. The AP3-like factor in this cell type is an NF-AT family member. Prieschl EE, et al. **J Immunol** 1995 Nov 15;155(10):4963–70
Entry of B cell antigen receptor and antigen into class II peptide-loading compartment is independent of receptor cross-linking. Song W, et al. **J Immunol** 1995 Nov 1; 155(9):4255–63
Regulation of IkB alpha phosphorylation by PKC- and Ca(2+)-dependent signal transduction pathways. Steffan NM, et al. **J Immunol** 1995 Nov 15;155(10):4685–91
Early activation signal transduction pathways of Th1 and Th2 cell clones stimulated with anti-CD3. Roles of protein tyrosine kinases in the signal for IL-2 and IL-4 production. Tamura T, et al. **J Immunol** 1995 Nov 15;155(10):4692–701
CD28 delivers costimulatory signals independently of its association with phosphatidylinositol 3-kinase. Truitt KE, et al. **J Immunol** 1995 Nov 15;155(10):4702–10
The intracellular IL-1 receptor antagonist alters IL-1-inducible gene expression without blocking exogenous signaling by IL-1 beta. Watson JM, et al. **J Immunol** 1995 Nov 1;155(9):4467–75

SILICATES

Soil silicates and Kaposi's sarcoma in Sardinia [letter] Montesu MA, et al. **Lancet** 1995 Nov 25;346(8987):1436–7

SILICONE ELASTOMERS

Intraductal migration of silicone [letter] Bloomenstein RB. **Plast Reconstr Surg** 1995 Dec;96(7):1746–7
Removal of silicone from breast implants [letter] Kim DC, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1486
Silicone breakdown and clinical implications of mammary and extramammary synovial metaplasia in periprosthetic capsules [letter] Raso DS, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1747

SILICONE OILS

The use of silicone oil for HIV-related retinal detachment [editorial; comment] Blumenkranz MS. **Arch Ophthalmol** 1995 Nov;113(11):1366–8 (14 ref.). Comment on: Arch Ophthalmol 1995 Nov;113(11):1401–9.
Silicone oil in repair of retinal detachments caused by necrotizing retinitis in HIV infection [see comments] Davis JL, et al. **Arch Ophthalmol** 1995 Nov;113(11):1401–9. Comment in: Arch Ophthalmol 1995 Nov;113(11):1366–8.

SILICONES

Surgical removal of ruptured breast implants: the use of intraoperative sonography in localizing free silicone. Conant EF, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1378–9
Breast implants and connective-tissue diseases [letter] Abraham JL. **N Engl J Med** 1995 Nov 23;333(21):1424
Breast implants and connective-tissue diseases [letter] van Vollenhoven R. **N Engl J Med** 1995 Nov 23;333(21):1424
Breast implants and connective-tissue diseases [letter] Vasey FB, et al. **N Engl J Med** 1995 Nov 23;333(21):1423; discussion 1424
Silicone implants in men [letter] Smith DS. **West J Med** 1995 Oct;163(4):395

SIMIAN ACQUIRED IMMUNODEFICIENCY SYNDROME

Constitutive expression of major histocompatibility complex class II antigens on monocytes and B cells correlates with disease in simian immunodeficiency virus-infected rhesus macaques. Ashworth LA, et al. **J Infect Dis** 1995 Nov; 172(5):1261–7

SIMPLEXVIRUS

The follicle-stimulating hormone (FSH) beta- and common alpha-subunits are expressed in mouse testis, as determined in wild-type mice and those transgenic for the FSH beta-subunit/herpes simplex virus thymidine kinase fusion gene. Markkula M, et al. **Endocrinology** 1995 Nov; 136(11):4769–75

SINCALIDE

Cholecystokinin-8 induces edematous pancreatitis in dogs associated with short burst of trypsinogen activation. Simpson KW, et al. **Dig Dis Sci** 1995 Oct;40(10):2152–61

SINGLE PARENT

Social policy as a cause of childhood accidents: the children of lone mothers. Roberts I, et al. **BMJ** 1995 Oct 7; 311(7010):925–8

SINGLE-PAYER SYSTEM

Emergency medicine and health care reform [letter] Rogers OF. **Ann Emerg Med** 1995 Nov;26(5):659

SINOATRIAL NODE

Radiofrequency catheter modification of sinus pacemaker function guided by intracardiac echocardiography. Kalman JM, et al. **Circulation** 1995 Nov 15;92(10):3070–81
Radiofrequency catheter modification of the sinus node for "inappropriate" sinus tachycardia. Lee RJ, et al. **Circulation** 1995 Nov 15;92(10):2919–28

SINUS OF VALSALVA

Doppler echocardiographic characteristics of sinus of valsalva aneurysms. Xu Q, et al. **Am Heart J** 1995 Dec; 130(6):1265–9

SISTER CHROMATID EXCHANGE

New concepts of the pathogenesis in the healing process of gunshot wounds. Shaposhnikov YG, et al. **Clin Orthop** 1995 Nov;(320):40–2

SIV

Constitutive expression of major histocompatibility complex class II antigens on monocytes and B cells correlates with disease in simian immunodeficiency virus-infected rhesus macaques. Ashworth LA, et al. **J Infect Dis** 1995 Nov; 172(5):1261–7

SJOGREN'S SYNDROME

Autoimmune thyroid disease in primary Sjögren's syndrome. Pérez B, et al. **Am J Med** 1995 Nov;99(5):480–4
Heterogeneity of neutrophil antibodies in patients with primary Sjögren's syndrome. Lamour A, et al. **Blood** 1995 Nov 1;86(9):3553–9
Maternal HLA antigens and antibodies to SS-A/Ro and SS-B/La. Comparison with systemic lupus erythematosus and primary Sjögren's syndrome. Julkunen H, et al. **Br J Rheumatol** 1995 Oct;34(10):901–7
VIP in salivary glands in Sjögren's syndrome [letter] Törnwall J, et al. **Br J Rheumatol** 1995 Sep;34(9):891–3

SKIING

Time-dependent SCD risk during mountain sports changes with age [letter] Burtscher M, et al. **Circulation** 1995 Nov 15;92(10):3151–2
Severe skiing injuries: a retrospective analysis of 361 patients including mechanism of trauma, severity of injury, and mortality. Furrer M, et al. **J Trauma** 1995 Oct;39(4):737–41

SKIN

Regression of media-to-lumen ratio of human subcutaneous arteries and left ventricular hypertrophy during treatment with an angiotensin-converting enzyme inhibitor-based regimen in hypertensive patients. Sihm I, et al. **Am J Cardiol** 1995 Nov 24;76(15):38E–40E
Prospective study using skin staplers in head and neck surgery. dos Santos LR, et al. **Am J Surg** 1995 Nov; 170(5):451–2
A correlation between sequestered parasitized erythrocytes in subcutaneous tissue and cerebral malaria. Nakazawa S, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):544–6
Skin-epidural distance in children. Bösenberg AT, et al. **Anaesthesia** 1995 Oct;50(10):895–7
A microprocessor based photoplethysmograph for use in clinical practice. Wright IP, et al. **Anaesthesia** 1995 Oct; 50(10):875–8
Picture of the month. Acute hemorrhagic edema of infancy. Calişkan S, et al. **Arch Pediatr Adolesc Med** 1995 Nov; 149(11):1267–8
Suture ligation of supernumerary digits and 'tags': an outmoded practice? [letter] Frieden IJ, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1284
Rolling in P-selectin-deficient mice is reduced but not eliminated in the dorsal skin. Yamada S, et al. **Blood** 1995 Nov 1;86(9):3487–92
Two different cis-acting regulatory regions direct cell-specific transcription of the collagen alpha 1(I) gene in hepatic stellate cells and in skin and tendon fibroblasts. Houglum K, et al. **J Clin Invest** 1995 Nov;96(5):2269–76
Enhanced collagen synthesis and transcription by peak E, a contaminant of L-tryptophan preparations associated with the eosinophilia myalgia syndrome epidemic. Takagi H, et al. **J Clin Invest** 1995 Nov;96(5):2120–5
Caloric restriction decreases age-dependent accumulation of the glycoxidation products, N epsilon-(carboxymethyl)lysine and pentosidine, in rat skin collagen. Cefalu WT, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B337–41
Ultraviolet B radiation up-regulates the expression of IL-15 in human skin. Mohamadzadeh M, et al. **J Immunol** 1995 Nov 1;155(9):4492–6
Compensation for the interracial variance in the cutaneous synthesis of vitamin D. Matsuoka LY, et al. **J Lab Clin Med** 1995 Nov;126(5):452–7
The effect of interferon alpha 2b on the expression of cytoskeletal proteins in an in vitro model of wound contraction. Nedelec B, et al. **J Lab Clin Med** 1995 Nov; 126(5):474–84
Cutaneous innervation in sensory neuropathies: evaluation by skin biopsy. McCarthy BG, et al. **Neurology** 1995 Oct; 45(10):1848–55
Assessment of microcirculation of an axial skin flap using indocyanine green fluorescence angiography. Eren S, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1636–49
The fetal fibroblast: the effector cell of scarless fetal skin repair. Lorenz HP, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1251–9; discussion 1260–1
A new skin suture technique for multiple Z-plasty. Ohsumi N. **Plast Reconstr Surg** 1995 Dec;96(7):1713–4
The sharp treatment of abrasion with dirt tattoo [letter] Whitacre WB. **Plast Reconstr Surg** 1995 Dec;96(7):1742–3

SKIN AGING

Gray hair, baldness, and wrinkles in relation to myocardial infarction: the Copenhagen City Heart Study. Schnohr P, et al. **Am Heart J** 1995 Nov;130(5):1003–10

SKIN DISEASES

An unusual cutaneous presentation of reflex sympathetic dystrophy. Wagner DL, et al. **Anesthesiology** 1995 Nov; 83(5):1122–4
Melatonin for treatment of chronic refractory sarcoidosis [letter] Cagnoni ML, et al. **Lancet** 1995 Nov 4; 346(8984):1229–30

SKIN DISEASES, PAPULOSQUAMOUS

The flaky skin (fsn) mutation in mice: map location and description of the anemia. Beamer WG, et al. **Blood** 1995 Oct 15;86(8):3220–6

SKIN DISEASES, VESICULOBULLOUS

Management of acquired bullous skin diseases. Fine JD. **N Engl J Med** 1995 Nov 30;333(22):1475–84 (112 ref.)

SKIN NEOPLASMS

Basal cell carcinoma of the leg [letter] Tabibzadeh F. **Am Fam Physician** 1995 Nov 1;52(6):1684, 1689
Parotid and neck metastases from cutaneous squamous cell carcinoma of the head and neck. Khurana VG, et al. **Am J Surg** 1995 Nov;170(5):446–50
Surgical rescue of recurrent carcinoma of the nasal columella. Mignogna FV, et al. **Am J Surg** 1995 Nov;170(5):453–6
Prediction of potential metastatic sites in cutaneous head and neck melanoma using lymphoscintigraphy. O'Brien CJ, et al. **Am J Surg** 1995 Nov;170(5):461–6
Prognostic significance of skin involvement from mucosal tumors of the head and neck. Cole RD, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1246–8
Molecular analysis of cutaneous B- and T-cell lymphomas. Neri A, et al. **Blood** 1995 Oct 15;86(8):3160–72
Nitric oxide synthesis contributes to IL-2-induced antitumor responses against intraperitoneal Meth A tumor. Yim CY, et al. **J Immunol** 1995 Nov 1;155(9):4382–90
Utility of follow-up tests for detecting recurrent disease in patients with malignant melanomas. Weiss M, et al. **JAMA** 1995 Dec 6;274(21):1703–5
Soil silicates and Kaposi's sarcoma in Sardinia [letter] Montesu MA, et al. **Lancet** 1995 Nov 25;346(8987):1436–7
Multiple primary melanomas: data and significance. Ariyan S, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1384–9
Basal cell carcinoma due to radiotherapy for carcinoma of

SKIN NEOPLASMS

the cervix. Copas P, et al. **South Med J** 1995 Nov; 88(11):1161-2 (12 ref.)
Hereditary multiple glomus tumors (glomangiomas) [letter] Lober CW, et al. **South Med J** 1995 Nov;88(11):1183-4

SKIN PIGMENTATION

Compensation for the interracial variance in the cutaneous synthesis of vitamin D. Matsuoka LY, et al. **J Lab Clin Med** 1995 Nov;126(5):452-7

SKIN TEMPERATURE

Value of autonomic testing in reflex sympathetic dystrophy [see comments] Chelimsky TC, et al. **Mayo Clin Proc** 1995 Nov;70(11):1029-40. Comment in: Mayo Clin Proc 1995 Nov;70(11):1124-6.

SKIN TRANSPLANTATION

Tangential excision and skin grafting for ash burns of the foot in children: a preliminary report. Singh K, et al. **J Trauma** 1995 Sep;39(3):560-2
The fetal fibroblast: the effector cell of scarless fetal skin repair. Lorenz HP, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1251-9; discussion 1260-1
Harvesting a full-thickness skin graft [letter] Mačionis V. **Plast Reconstr Surg** 1995 Nov;96(6):1486
Vaginal stents for McIndoe's vaginal construction [letter] Marín-Bertolín S, et al. **Plast Reconstr Surg** 1995 Dec; 96(7):1751-2
Implantation and expansion of split-thickness skin grafts [letter] Mutaf M. **Plast Reconstr Surg** 1995 Nov; 96(6):1479-80
Treatment for self-inflicted laceration scars [letter] Papanastasiou S. **Plast Reconstr Surg** 1995 Dec;96(7):1754
Microskin grafts using skin-graft meshers [letter] Vandeput JJ, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1743-4

SKULL

Outcome and complications of extended cranial-base resection requiring microvascular free-tissue transfer. Clayman GL, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov;121(11):1253-7
Electrical burns associated with head injuries [letter] Fried M, et al. **J Trauma** 1995 Sep;39(3):616-7
Complications of harvesting cranial bone grafts [letter] Keen M. **Plast Reconstr Surg** 1995 Dec;96(7):1753
A simple fail-safe method for the harvesting of cranial bone. Zins JE, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1444-7

SKULL FRACTURES

The risk of nasal osteotomies after ethmoid sinus surgery. Gliklich RE, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov;121(11):1315-8
Fractures of the floor of the anterior cranial fossa. Asano T, et al. **J Trauma** 1995 Oct;39(4):702-6

SKULL NEOPLASMS

Primary intraosseous meningioma. Case report. Crawford TS, et al. **J Neurosurg** 1995 Nov;83(5):912-5

SLEEP

Influence of sleep on ventilatory and upper airway response to CO2 in normal subjects and patients with COPD. Meurice JC, et al. **Am J Respir Crit Care Med** 1995 Nov; 152(5 Pt 1):1620-6
Infant sleep position and the sudden infant death syndrome. A survey of pediatric recommendations. Carolan PL, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):402-9
Observed sleep/wakefulness and severity of dementia in an Alzheimer's disease special care unit. Bliwise DL, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M303-6
A community-based survey of infant sleep position. Pediatric Research in Office Practices Network. Chessare JB, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):893-6

SLEEP APNEA SYNDROMES

Upper airway and soft tissue anatomy in normal subjects and patients with sleep-disordered breathing. Significance of the lateral pharyngeal walls. Schwab RJ, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1673-89
Snoring and headache: an important association [letter] Ulfberg J. **Arch Neurol** 1995 Nov;52(11):1043
Neurocognitive deficits in morbidly obese children with obstructive sleep apnea. Rhodes SK, et al. **J Pediatr** 1995 Nov;127(5):741-4

SLEEP DISORDERS

Sleep disturbance and its relationship to psychiatric morbidity after Hurricane Andrew. Mellman TA, et al. **Am J Psychiatry** 1995 Nov;152(11):1659-63
Studies of sleep in fibromyalgia; techniques, clinical significance, and future directions [editorial] Smythe HA. **Br J Rheumatol** 1995 Oct;34(10):897-9 (13 ref.)

SLEEP STAGES

Migrating motor complex and sleep in health and irritable bowel syndrome. Gorard DA, et al. **Dig Dis Sci** 1995 Nov; 40(11):2383-9

SMALL-AREA ANALYSIS

Analysis from inner London of deprivation payments based on enumeration districts rather than wards. Crayford T, et al. **BMJ** 1995 Sep 23;311(7008):787-8

SMELL

The rose less sweet [letter] Kurtz T, et al. **J Fam Pract** 1995 Nov;41(5):433
Food odor thresholds in relation to age, nutritional, and health status. Griep MI, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):B407-14

SMOKING

Hemodynamic and vascular effects of active and passive smoking. Zhu BQ, et al. **Am Heart J** 1995 Dec; 130(6):1270-5 (80 ref.)
Alveolar inflammation and its relation to emphysema in smokers. Finkelstein R, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1666-72
Cigarette smoking and risk for progression of nuclear opacities. West S, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1377-80
Doctors who smoke. Medical students should be educated about their exemplary role [letter] Chada N. **BMJ** 1995 Oct 7;311(7010):945
Doctors who smoke. Zealotry is counter productive [letter] Ebdy MJ. **BMJ** 1995 Oct 7;311(7010):945
Counting the costs of children's smoking. Foulds J, et al. **BMJ** 1995 Oct 28;311(7013):1152-4
Doctors who smoke. Little progress has been made over 20 years [letter] Hedley AJ. **BMJ** 1995 Oct 7;311(7010):945
Doctors who smoke. Doctors should advise but do not have to lead by example [letter] O'Brien P, et al. **BMJ** 1995 Oct 7;311(7010):945
Brazil takes steps to control tobacco [news] Raw M, et al. **BMJ** 1995 Oct 21;311(7012):1046
Doctors who smoke. Why not exclude doctors with other unhealthy habits too? [letter] Sudbury P. **BMJ** 1995 Oct 7;311(7010):945
The role of the primary care physician in tobacco use prevention and cessation. Bal DG, et al. **CA Cancer J Clin** 1995 Nov-Dec;45(6):369-74
Cigarette smoking acutely increases platelet thrombus formation in patients with coronary artery disease taking aspirin. Hung J, et al. **Circulation** 1995 Nov 1;92(9):2432-6
Effect of cigarette smoking on fluvoxamine pharmacokinetics in humans. Spigset O, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):399-403
Evaluation of paradoxic beneficial effects of smoking in patients receiving thrombolytic therapy for acute myocardial infarction: mechanism of the "smoker's paradox" from the GUSTO-I trial, with angiographic insights. Global Utilization of Streptokinase and Tissue-Plasminogen Activator for Occluded Coronary Arteries. Barbash GI, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1222-9
Smoking cessation and arrhythmic death: the CAST experience. The Cardiac Arrhythmia Suppression Trial (CAST) Investigators. Peters RW, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1287-92
Prevalence and consequences of smoking, alcohol use, and illicit drug use at five worksites. French MT, et al. **Public Health Rep** 1995 Sep-Oct;110(5):593-9
Two biochemical markers effectively used to separate smokeless tobacco users from smokers and nonusers. Holiday DB, et al. **South Med J** 1995 Nov;88(11):1107-13

SMOKING CESSATION

The role of the primary care physician in tobacco use prevention and cessation. Bal DG, et al. **CA Cancer J Clin** 1995 Nov-Dec;45(6):369-74
A reversible monoamine oxidase A inhibitor (moclobemide) facilitates smoking cessation and abstinence in heavy, dependent smokers. Berlin I, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):444-52

SNAKE BITES

Comparison of a new ovine antigen binding fragment (Fab) antivenin for United States Crotalidae with the commercial antivenin for protection against venom-induced lethality in mice. Consroe P, et al. **Am J Trop Med Hyg** 1995 Nov; 53(5):507-10
Snake-strike—induced ischemic colitis with colonic stricture complicated by disseminated intravascular coagulation. Iwakiri R, et al. **South Med J** 1995 Oct;88(10):1084-5

SNORING

Snoring and headache: an important association [letter] Ulfberg J. **Arch Neurol** 1995 Nov;52(11):1043

SOCIAL ADJUSTMENT

Psychological obstacles to job or career change in late life. Bailey LL 3rd, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):P280-8

SOCIAL CHANGE

On timeless principles in changing times. Boyd CR. **J Trauma** 1995 Nov;39(5):815-7

SOCIAL CLASS

Socioeconomic differences in sexually transmitted disease rates among black and white adolescents, San Francisco, 1990 to 1992. Ellen JM, et al. **Am J Public Health** 1995 Nov;85(11):1546-8
Mortality associated with wines, beers, and spirits. Study confounded by lack of correction for social class [letter] Westin S. **BMJ** 1995 Oct 28;311(7013):1167

SOCIAL ENVIRONMENT

The social construction of the human brain. Eisenberg L. **Am J Psychiatry** 1995 Nov;152(11):1563-75 (163 ref.)
Genetic questions for environmental studies. Differential parenting and psychopathology in adolescence. Reiss D, et al. **Arch Gen Psychiatry** 1995 Nov;52(11):925-36

SOCIAL PERCEPTION

Taking on the TV shows. Buresh B, et al. **Am J Nurs** 1995 Nov;95(11):18-20

SOCIAL SUPPORT

Social support, depression, and recovery of walking ability following hip fracture surgery. Mutran EJ, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):S354-61
Peer social support: a key to care giver morale and satisfaction. Gaynor SE, et al. **J Nurs Adm** 1995 Nov; 25(11):23-8

SOCIAL VALUES

Personal values and primary care specialty aspirations [letter] Schubot DB, et al. **Acad Med** 1995 Nov;70(11):952-3

SOCIETIES

Position of the American Dietetic Association: biotechnology and the future of food. **J Am Diet Assoc** 1995 Dec; 95(12):1429-32 (29 ref.)

SOCIETIES, MEDICAL

Re: Problems with the American College of Radiology Standard for Diagnostic Mammography. Eklund GW. **AJR Am J Roentgenol** 1995 Dec;165(6):1370-1
95th anniversary of the ARRS: history of the Journal editors. American Roentgen Ray Society. Hopper KD. **AJR Am J Roentgenol** 1995 Dec;165(6):1525-32
Problems with the American College of Radiology Standard for Diagnostic Mammography. Kopans DB. **AJR Am J Roentgenol** 1995 Dec;165(6):1367-9
American College of Emergency Physicians information paper: chest pain units in emergency departments—a report from the Short-Term Observation Services Section. Graff L, et al. **Am J Cardiol** 1995 Nov 15;76(14):1036-9
College of American Pathologists Conference XXVIII on alternate site testing. What must we now do? Howanitz PJ. **Arch Pathol Lab Med** 1995 Oct;119(10):979-83 (30 ref.)
The Annual Scientific Congress of the Royal Australasian College of Surgeons. Clunie GJ. **Arch Surg** 1995 Nov; 130(11):1151-4
South African Medical Association colluded with apartheid [letter] Lawrence RA. **BMJ** 1995 Oct 14;311(7011):1026
Academic physicians' participation in organized medicine. Herold AH. **JAMA** 1995 Dec 6;274(21):1727-32

SODIUM

Expression of the thiazide-sensitive Na-Cl cotransporter by rabbit distal convoluted tubule cells. Bachmann S, et al. **J Clin Invest** 1995 Nov;96(5):2510-4

SODIUM BICARBONATE

Sodium bicarbonate does not correct respiratory acidosis [letter] Sutin KM. **Lancet** 1995 Nov 4;346(8984):1226-7

SODIUM CHANNELS

Genotype-phenotype correlations in human skeletal muscle sodium channel diseases [letter] Van den Bergh P, et al. **Arch Neurol** 1995 Nov;52(11):1045-6
Stereoselective block of cardiac sodium channels by bupivacaine in guinea pig ventricular myocytes. Valenzuela C, et al. **Circulation** 1995 Nov 15;92(10):3014-24

SODIUM CHLORIDE

Effect of intracoronary saline infusion on dissection during excimer laser coronary angioplasty: a randomized trial. The

Percutaneous Excimer Laser Coronary Angioplasty (PELCA) Investigators. Deckelbaum LI, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1264–9

Metabolic and hormonal changes induced by hypodermoclysis of glucose-saline solution in elderly patients. Dardaine V, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M334–6

Osteoporosis and hypercalciuria secondary to excessive salt ingestion [letter] Palmieri MA, et al. **J Lab Clin Med** 1995 Nov;126(5):503

SODIUM CHLORIDE, DIETARY

Hypertension: special concerns in managing the older patient. Gold G, et al. **Geriatrics** 1995 Nov;50(11):39–45 quiz 46–7

SODIUM, DIETARY

Dietary sodium intake modulates systemic but not forearm norepinephrine release. Stein CM, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):425–33

SODIUM-HYDROGEN ANTIPORTER

Evidence for apical Na+/H+ exchanger in bovine main pancreatic duct. Marteau C, et al. **Dig Dis Sci** 1995 Nov; 40(11):2336–40

Relationship between the thyroid hormone transport system and the Na(+)-H+ exchanger in cultured rat brain astrocytes. Beslin A, et al. **Endocrinology** 1995 Dec; 136(12):5385–90

Intracoronary amiloride prevents contractile dysfunction of postischemic "stunned" myocardium: role of hemodynamic alterations and inhibition of Na+/H+ exchange and L-type Ca2+ channels. Smart SC, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1365–73

Activation of protein kinase A acutely inhibits and phosphorylates Na/H exchanger NHE-3. Moe OW, et al. **J Clin Invest** 1995 Nov;96(5):2187–94

SODIUM PERTECHNETATE TC 99M

Management of the hot thyroid nodule. David E, et al. **Am J Surg** 1995 Nov;170(5):481–3

SOFT TISSUE INFECTIONS

Inflammation: imaging with methoxy poly(ethylene glycol)-poly-L-lysine-DTPA, a long-circulating graft copolymer. Gupta H, et al. **Radiology** 1995 Dec; 197(3):665–9

SOFT TISSUE INJURIES

Outcome of tibial shaft fractures with severe soft tissue injury treated by unreamed nailing versus external fixation. Schandelmaier P, et al. **J Trauma** 1995 Oct;39(4):707–11

One rectus abdominis muscle for two separated soft-tissue reconstructions. Jeng SF, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1454–8

Combined dorsal forearm and lateral arm flap. Shibata M, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1423–9

SOFT TISSUE NEOPLASMS

Is it necessary to routinely use gadolinium in the MR imaging evaluation of soft-tissue tumors of the extremities? Kransdorf MJ. **AJR Am J Roentgenol** 1995 Dec;165(6):1545

Lymphangiosarcoma following mastectomy. Stewart NJ, et al. **Clin Orthop** 1995 Nov;(320):135–41 (15 ref.)

SOFTWARE

Software package makes counting episodes easier [letter] Clarke M. **BMJ** 1995 Sep 30;311(7009):873–4

Macintosh PC is better than Windows [letter] Hartnell GG. **BMJ** 1995 Sep 30;311(7009):873

The Disease Impact Assessment System (DIAS). Sainfort F, et al. **Public Health Rep** 1995 Sep-Oct;110(5):639–44

SOIL

Transmission of Toxoplasma gondii in Panama City, Panama: a five-year prospective cohort study of children, cats, rodents, birds, and soil. Frenkel JK, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):458–68

Soil silicates and Kaposi's sarcoma in Sardinia [letter] Montesu MA, et al. **Lancet** 1995 Nov 25;346(8987):1436–7

SOMATOFORM DISORDERS

Body dysmorphic disorder in patients with anxiety disorders and major depression: a comorbidity study. Brawman-Mintzer O, et al. **Am J Psychiatry** 1995 Nov; 152(11):1665–7

SOMATOMEDINS

Autocrine regulation of cell proliferation by the insulin-like growth factor (IGF) and IGF binding protein-3 protease system in a human prostate carcinoma cell line (PC-3). Angelloz-Nicoud P, et al. **Endocrinology** 1995 Dec; 136(12):5485–92

SOMATOSTATIN

Somatostatin-induced modulation of inflammation in experimental arthritis. Matucci-Cerinic M, et al. **Arthritis Rheum** 1995 Nov;38(11):1687–93

Long-term effects of angiopeptin treatment in coronary angioplasty: reduction of clinical events but not angiographic restenosis [letter] Serruys PW. **Circulation** 1995 Nov 1;92(9):2759–60

Nocturnal augmentation of growth hormone (GH) secretion is preserved during repetitive bolus administration of GH-releasing hormone: potential involvement of endogenous somatostatin—a clinical research center study. Jaffe CA, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3321–6

Somatostatin coordinately regulates glucagon gene expression and exocytosis in HIT-T15 cells. Kendall DM, et al. **J Clin Invest** 1995 Nov;96(5):2496–502

SOMATOTROPIN

Third trimester fetal growth and umbilical venous blood concentrations of IGF-1, IGFBP-1, and growth hormone at term. Spencer JA, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F87–90

Tyrosine phosphorylation of the growth hormone (GH) receptor and Janus tyrosine kinase-2 is involved in the insulin-like actions of GH in primary rat adipocytes. Eriksson H, et al. **Endocrinology** 1995 Nov; 136(11):5093–101

Rapid changes in gene expression after in vivo growth hormone treatment. Gronowski AM, et al. **Endocrinology** 1995 Nov;136(11):4741–8

Dexamethasone-induced antagonism of growth hormone (GH) action by down-regulation of GH binding in 3T3-F442A fibroblasts. King AP, et al. **Endocrinology** 1995 Nov;136(11):4796–803

Retinoic acid induces expression of the transcription factor GHF-1/Pit-1 in pituitary prolactin- and growth hormone-producing cell lines. Sánchez-Pacheco A, et al. **Endocrinology** 1995 Dec;136(12):5391–8

Nocturnal augmentation of growth hormone (GH) secretion is preserved during repetitive bolus administration of GH-releasing hormone: potential involvement of endogenous somatostatin—a clinical research center study. Jaffe CA, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3321–6

Growth hormone deficiency and hyperthermia during exercise: a controlled study of sixteen GH-deficient patients. Juul A, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3335–40

Assessment of growth hormone (GH) plasma clearance rate, half-life, and volume of distribution in acromegalic patients: the combined GH-octreotide infusion. Lanzi R, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3279–83

Absence of growth hormone (GH) secretion after the administration of either GH-releasing hormone (GHRH), GH-releasing peptide (GHRP-6), or GHRH plus GHRP-6 in children with neonatal pituitary stalk transection. Pombo M, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3180–4

Effects of acromegaly treatment and growth hormone on adipose tissue lipoprotein lipase. Simsolo RB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3233–8

Differential impact of age, sex steroid hormones, and obesity on basal versus pulsatile growth hormone secretion in men as assessed in an ultrasensitive chemiluminescence assay. Veldhuis JD, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3209–22

Survey of growth hormone treatment practices by 251 pediatric endocrinologists. Wyatt DT, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3292–7

Ad Hoc Committee for Standardization of Growth Hormone Assays [letter] Wyatt DT. **J Clin Endocrinol Metab** 1995 Nov;80(11):3389–90

Final height after long-term growth hormone treatment in Turner syndrome. European Study Group. Van den Broeck J, et al. **J Pediatr** 1995 Nov;127(5):729–35

Increased survival after major thermal injury: the effect of growth hormone therapy in adults. Knox J, et al. **J Trauma** 1995 Sep;39(3):526–30; discussion 530–2

SOMATOTROPIN-RELEASING HORMONE

In vitro characterization of four novel classes of growth hormone-releasing peptide. Elias KA, et al. **Endocrinology** 1995 Dec;136(12):5694–9

Nocturnal augmentation of growth hormone (GH) secretion is preserved during repetitive bolus administration of GH-releasing hormone: potential involvement of endogenous somatostatin—a clinical research center study. Jaffe CA, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3321–6

Absence of growth hormone (GH) secretion after the administration of either GH-releasing hormone (GHRH), GH-releasing peptide (GHRP-6), or GHRH plus GHRP-6 in children with neonatal pituitary stalk transection. Pombo M, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3180–4

SORBITOL

Methods available to estimate the energy values of sugar alcohols. Ellwood KC. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1169S–1174S (38 ref.)

SOTALOL

ESVEM tells us what we don't know [letter] Anderson KP, et al. **Circulation** 1995 Nov 15;92(10):3144

Positive and negative inotropic effects of DL-sotalol and D-sotalol in failing and nonfailing human myocardium under physiological experimental conditions. Holubarsch C, et al. **Circulation** 1995 Nov 15;92(10):2904–10

SOYBEANS

Soy protein and serum lipids [letter] Krauss RM, et al. **N Engl J Med** 1995 Dec 21;333(25):1715–6

SPASM

Opisthotonus and thiopental. Hooda S, et al. **Anesth Analg** 1995 Dec;81(6):1309–10

SPECIALISM

Emergency medicine in Israel: state of the art. Waisman Y, et al. **Ann Emerg Med** 1995 Nov;26(5):640–2

Specialization, certification, turf, and society [editorial] Rothstein JM. **Phys Ther** 1995 Nov;75(11):936–8

SPECIALTIES, MEDICAL

Medical students' career indecision and specialty rejection: roads not taken. Kassebaum DG, et al. **Acad Med** 1995 Oct;70(10):937–43

Assessing the psychological types of specialists to assist students in career choice. Lester WM, et al. **Acad Med** 1995 Oct;70(10):932–3

The sex ratio of American radiologists: comparison and implications by age, subspecialty, and type of practice. Owen JB, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1337–41

Interdisciplinary clerkships: educational models of the future? Speer AJ, et al. **Am J Med** 1995 Nov;99(5):451–3

Physician specialty, systems of health care, and patient outcomes [editorial; comment] Fihn SD. **JAMA** 1995 Nov 8;274(18):1473–4. Comment on: JAMA 1995 Nov 8;274(18):1436–44.

Outcomes of patients with hypertension and non-insulin dependent diabetes mellitus treated by different systems and specialties. Results from the medical outcomes study [see comments] Greenfield S, et al. **JAMA** 1995 Nov 8; 274(18):1436–44. Comment in: JAMA 1995 Nov 8;274(18):1473–4.

Herodotus and the multidisciplinary clinic. Schipper H, et al. **Lancet** 1995 Nov 18;346(8986):1312–3

Role of previous claims and specialty on the effectiveness of risk-management education for office-based physicians. Frisch PR, et al. **West J Med** 1995 Oct;163(4):346–50

SPECIALTIES, SURGICAL

Interdisciplinary clerkships: educational models of the future? Speer AJ, et al. **Am J Med** 1995 Nov;99(5):451–3

Role of previous claims and specialty on the effectiveness of risk-management education for office-based physicians. Frisch PR, et al. **West J Med** 1995 Oct;163(4):346–50

SPECIMEN HANDLING

The accuracy and patient preference for self-collected group B Streptococcus cultures. Mercer BM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1325–8

Laboratory contamination of Mycobacterium tuberculosis cultures. Dunlap NE, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1702–4

Successful alternatives to alternate site testing. Use of a pneumatic tube system to the central laboratory. Green M. **Arch Pathol Lab Med** 1995 Oct;119(10):943–7

A simple fail-safe method for the harvesting of cranial bone. Zins JE, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1444–7

SPECTRIN

The instability of the membrane skeleton in thalassemic red blood cells. Yuan J, et al. **Blood** 1995 Nov 15; 86(10):3945–50

SPECTROMETRY, FLUORESCENCE

Native cellular fluorescence of neoplastic upper aerodigestive mucosa. Kolli VR, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1287–92

SPECTROPHOTOMETRY, INFRARED

Cerebral near-infrared spectroscopy: ready for prime time? [editorial; comment] Prough DS, et al. **Crit Care Med** 1995 Oct;23(10):1624–6. Comment on: Crit Care Med 1995 Oct;23(10):1734–8.

Qualitative comparison of carbon dioxide-induced change in cerebral near-infrared spectroscopy versus jugular venous oxygen saturation in adults with acute brain disease

SPECTROPHOTOMETRY, INFRARED

[see comments] Tateishi A, et al. **Crit Care Med** 1995 Oct; 23(10):1734–8. Comment in: Crit Care Med 1995 OCT;23(10):1624–6.

SPEECH PERCEPTION

Auditory hallucinations and perception of external speech [letter] Woodruff P, et al. **Lancet** 1995 Oct 14; 346(8981):1035

SPERMATOGENESIS

Induction of spermatogenesis by androgens in gonadotropin-deficient (hpg) mice. Singh J, et al. **Endocrinology** 1995 Dec;136(12):5311–21

Effect of PCBs on spermatogenesis [letter] Pflieger-Bruss S, et al. **Lancet** 1995 Oct 14;346(8981):1040–1

SPERMATOZOA

In-vitro culture of testicular sperm [letter] Craft I, et al. **Lancet** 1995 Nov 25;346(8987):1438

SPHENOID BONE

Fractures of the floor of the anterior cranial fossa. Asano T, et al. **J Trauma** 1995 Oct;39(4):702–6

SPHEROCYTES

Compensated hemolytic anemia [letter] Erslev AJ. **Blood** 1995 Nov 1;86(9):3612–3

Decreased content of protein 4.2 in ankyrin-deficient normoblastosis (nb/nb) mouse red blood cells: evidence for ankyrin enhancement of protein 4.2 membrane binding. Rybicki AC, et al. **Blood** 1995 Nov 1;86(9):3583–9

SPHEROCYTOSIS, HEREDITARY

Compensated hemolytic anemia [letter] Erslev AJ. **Blood** 1995 Nov 1;86(9):3612–3

Decreased content of protein 4.2 in ankyrin-deficient normoblastosis (nb/nb) mouse red blood cells: evidence for ankyrin enhancement of protein 4.2 membrane binding. Rybicki AC, et al. **Blood** 1995 Nov 1;86(9):3583–9

SPHINGOSINE

Sphingosine derivatives inhibit depolarization-evoked calcium entry in rat GH4C1 cells. Törnquist K, et al. **Endocrinology** 1995 Nov;136(11):4894–902

SPIDER VENOMS

Incorporation of a 35-kilodalton purified protein from Loxosceles intermedia spider venom transforms human erythrocytes into activators of autologous complement alternative pathway. Tambourgi DV, et al. **J Immunol** 1995 Nov 1;155(9):4459–66

SPINAL CORD

The ventriculus terminalis of the spinal cord in the neonate: a normal variant on sonography. Kriss VM, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1491–3

Neurological side effects in two patients receiving gold injections for rheumatoid arthritis. Hill C, et al. **Br J Rheumatol** 1995 Oct;34(10):989–90

Presence of T cells with activated and memory phenotypes in inflammatory spinal cord lesions. Barten DM, et al. **J Immunol** 1995 Dec 1;155(11):5409–18

Return of function after spinal cord implantation of avulsed spinal nerve roots. Carlstedt T, et al. **Lancet** 1995 Nov 18;346(8986):1323–5

Hemodynamic alterations in the paravertebral venous plexus after spinal injury. Cassar-Pullicino VN, et al. **Radiology** 1995 Dec;197(3):659–63

SPINAL CORD COMPRESSION

Long-term follow-up of cervical spondylotic myelopathy treated by canal-expansive laminoplasty. Kimura I, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):956–61

Cervical spondylotic myelopathy [letter] Benzel EC. **J Neurosurg** 1995 Nov;83(5):942–3

Neurologic complications of lumbar epidural anesthesia and analgesia. Yuen EC, et al. **Neurology** 1995 Oct; 45(10):1795–801

SPINAL CORD DISEASES

Case report: subacute combined degeneration of the spinal cord from folate deficiency. Ravakhah K, et al. **Am J Med Sci** 1995 Nov;310(5):214–6

Ascending cord necrosis. Complication of intrathecal chemotherapy with radiologic-pathologic correlation. Bellon JR, et al. **Clin Pediatr (Phila)** 1995 Sep;34(9):506–9

Involvement of glycine and GABAA receptors in the pathogenesis of spinal myoclonus: in vitro studies in the isolated neonatal rodent spinal cord. Simon ES. **Neurology** 1995 Oct;45(10):1883–92

SPINAL CORD INJURIES

Gut hormone release in patients after spinal cord injury. Saltzstein RJ, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct; 74(5):339–44

Mechanical and fatigue properties of wrist flexor muscles during repetitive contractions after cervical spinal cord injury. Cameron T, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):929–33

Role of N-methyl-D-aspartate receptor in acute spinal cord injury. Yanase M, et al. **J Neurosurg** 1995 Nov;83(5):884–8

Candida mediastinitis and septic shock following occult esophageal perforation in a patient with posttraumatic quadriplegia. Lew TW, et al. **J Trauma** 1995 Oct; 39(4):805–8

Rhabdomyolysis following spinal cord injury: case report. Prall JA, et al. **J Trauma** 1995 Oct;39(4):802–4

Glad to be alive. Pollack B. **Postgrad Med** 1995 Nov;98(5):36, 38

Hemodynamic alterations in the paravertebral venous plexus after spinal injury. Cassar-Pullicino VN, et al. **Radiology** 1995 Dec;197(3):659–63

SPINAL CORD NEOPLASMS

Lateral discs and nerve sheath tumors [letter] Uemura K, et al. **J Neurosurg** 1995 Nov;83(5):940–1

Spinal cord ependymomas: MR imaging features. Fine MJ, et al. **Radiology** 1995 Dec;197(3):655–8

SPINAL DISEASES

Pathogenesis of spondylarthropathies. Persistent bacterial antigen, autoimmunity, or both? Sieper J, et al. **Arthritis Rheum** 1995 Nov;38(11):1547–54 (80 ref.)

Different abdominal scintigraphy pattern in patients with ulcerative colitis, Crohn's disease and seronegative spondylarthropathies. Alonso JC, et al. **Br J Rheumatol** 1995 Oct;34(10):946–50

Idiopathic spinal epidural lipomatosis. Case report and review of literature. Sato M, et al. **Clin Orthop** 1995 Nov; (320):129–34 (11 ref.)

Similarities in degenerative findings on magnetic resonance images of the lumbar spines of identical twins. Battié MC, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1662–70

Mycotic aortic aneurysm in patients who have lumbar vertebral osteomyelitis. A report of two cases. Rubery PT, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1729–32

Magnetic resonance imaging of the thoracic spine. Evaluation of asymptomatic individuals. Wood KB, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1631–8

Treatment of a pleural effusion due to Charcot's arthropathy. Linder SH. **South Med J** 1995 Nov;88(11):1179–80

SPINAL FRACTURES

Pediatric cervical-spine immobilization: achieving neutral position? Curran C, et al. **J Trauma** 1995 Oct;39(4):729–32

Surgical indications in low lumbar burst fractures: experiences with Anterior Locking Plate System and the reduction-fixation system. Huang TJ, et al. **J Trauma** 1995 Nov;39(5):910–4

Nosocomial meningitis caused by multiresistant enterococcus as a life-threatening complication of pelvic injury: case report. Lamer C, et al. **J Trauma** 1995 Sep;39(3):609–11

SPINAL FUSION

Guillain-Barré syndrome after an operation on the spine. A case report. Riebel GD, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1565–7

Scheuermann's kyphosis. The Portuguese technique of surgical treatment. Ferreira-Alves A, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):943–50

Surgical indications in low lumbar burst fractures: experiences with Anterior Locking Plate System and the reduction-fixation system. Huang TJ, et al. **J Trauma** 1995 Nov;39(5):910–4

SPINAL NEOPLASMS

Idiopathic hypothalamic dysfunction: a paraneoplastic syndrome? [letter] Ouvrier R, et al. **Lancet** 1995 Nov 11; 346(8985):1298

SPINAL NERVE ROOTS

Transient neurologic symptoms after spinal anesthesia [see comments] Hampl KF, et al. **Anesth Analg** 1995 Dec; 81(6):1148–53. Comment in: Anesth Analg 1995 Dec;81(6):1125–8.

Return of function after spinal cord implantation of avulsed spinal nerve roots. Carlstedt T, et al. **Lancet** 1995 Nov 18;346(8986):1323–5

SPINAL OSTEOPHYTOSIS

Long-term follow-up of cervical spondylotic myelopathy treated by canal-expansive laminoplasty. Kimura I, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):956–61

Cervical spondylotic myelopathy [letter] Benzel EC. **J Neurosurg** 1995 Nov;83(5):942–3

SPINAL STENOSIS

Lumbar stenosis complicating retained epidural catheter tip. Staats PS, et al. **Anesthesiology** 1995 Nov;83(5):1115–8

Guillain-Barré syndrome after an operation on the spine. A case report. Riebel GD, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1565–7

SPINOCEREBELLAR DEGENERATION

Does homozygosity advance the onset of dentatorubral-pallidoluysian atrophy? Sato K, et al. **Neurology** 1995 Oct;45(10):1934–6

SPIROMETRY

Reproducibility of quantitative, spirometrically controlled CT. Kohz P, et al. **Radiology** 1995 Nov;197(2):539–42

SPLANCHNIC CIRCULATION

Effects of transjugular intrahepatic portasystemic shunt (TIPS) on splanchnic and systemic hemodynamics, and hepatic function in patients with portal hypertension. Preliminary results. Rodríguez-Laiz JM, et al. **Dig Dis Sci** 1995 Oct;40(10):2121–7

SPLEEN

Organ-sparing treatment for closed spleen injuries in children. Rozinov VM, et al. **Clin Orthop** 1995 Nov; (320):34–9

Fibroblasts support outgrowth of splenocytes simultaneously expressing B lymphocyte and macrophage characteristics. Borrello MA, et al. **J Immunol** 1995 Nov 1;155(9):4155–61

Nitric oxide expression in the spleen, but not in the liver, correlates with resistance to blood-stage malaria in mice. Jacobs P, et al. **J Immunol** 1995 Dec 1;155(11):5306–13

Alterations in cytokine and antibody production following chemical sympathectomy in two strains of mice. Kruszewska B, et al. **J Immunol** 1995 Nov 15; 155(10):4613–20

Follicular dendritic cells, interdigitating cells, and cells of the monocyte-macrophage lineage are the C1q-producing sources in the spleen. Identification of specific cell types by in situ hybridization and immunohistochemical analysis. Schwaeble W, et al. **J Immunol** 1995 Nov 15;155(10):4971–8

Lethal Waterhouse-Friderichsen syndrome in posttraumatic asplenia. Locker GJ, et al. **J Trauma** 1995 Oct;39(4):784–6

Efficacy and safety of pneumococcal revaccination after splenectomy for trauma. Rutherford EJ, et al. **J Trauma** 1995 Sep;39(3):448–52

Management of blunt splenic trauma: computed tomographic contrast blush predicts failure of nonoperative management. Schurr MJ, et al. **J Trauma** 1995 Sep;39(3):507–12; discussion 512–3

Nonoperative salvage of computed tomography-diagnosed splenic injuries: utilization of angiography for triage and embolization for hemostasis. Sclafani SJ, et al. **J Trauma** 1995 Nov;39(5):818–25; discussion 826–7

Pseudoaneurysms of the intraparenchymal splenic artery after blunt abdominal trauma: a complication of nonoperative therapy and its management. Sugg SL, et al. **J Trauma** 1995 Sep;39(3):593–5

Computed tomography is inaccurate in estimating the severity of adult splenic injury. Sutyak JP, et al. **J Trauma** 1995 Sep;39(3):514–8

Effect of surgical trauma on splenocyte and peritoneal macrophage immune function. Zellweger R, et al. **J Trauma** 1995 Oct;39(4):645–50

SPLENECTOMY

Effect of splenectomy on hepatic metastasis of colon carcinoma and natural killer activity in the liver. Shiratori Y, et al. **Dig Dis Sci** 1995 Nov;40(11):2398–406

Lethal Waterhouse-Friderichsen syndrome in posttraumatic asplenia. Locker GJ, et al. **J Trauma** 1995 Oct;39(4):784–6

Efficacy and safety of pneumococcal revaccination after splenectomy for trauma. Rutherford EJ, et al. **J Trauma** 1995 Sep;39(3):448–52

SPLENIC ARTERY

Delayed presentation of splenic artery pseudoaneurysms following blunt abdominal trauma [letter] Nance FC, et al. **J Trauma** 1995 Sep;39(3):620–1

Pseudoaneurysms of the intraparenchymal splenic artery after blunt abdominal trauma: a complication of nonoperative therapy and its management. Sugg SL, et al. **J Trauma** 1995 Sep;39(3):593–5

SPLENIC DISEASES

Microabscesses of the liver and spleen in AIDS: detection with 5-MHz sonography. Murray JG, et al. **Radiology** 1995 Dec;197(3):723–7

SPLENOMEGALY

Arthropathy, leucopenia and recurrent infection associated with a TcR gamma delta population. Hodges E, et al.

Br J Rheumatol 1995 Oct;34(10):978-83

SPONDYLITIS

Case in point. Psoriatic spondyloarthropathy. Ansari A, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):16D

SPONDYLITIS, ANKYLOSING

Association of HLA-B39 with HLA-B27-negative ankylosing spondylitis and pauciarticular juvenile rheumatoid arthritis in Japanese patients. Evidence for a role of the peptide-anchoring B pocket. Yamaguchi A, et al. **Arthritis Rheum** 1995 Nov;38(11):1672-7

The antiperinuclear factor in spondylarthropathies. Saraux A, et al. **Br J Rheumatol** 1995 Oct;34(10):912-4

SPOROTRICHOSIS

Handyperson's hazard: crawl space sporotrichosis [letter] Dillon GP, et al. **JAMA** 1995 Dec 6;274(21):1673-4

SPORTS

False metaphors. Sports, competition, and the new leadership paradigm in health care. Adams DC. **Hosp Health Netw** 1995 Nov 5;69(21):42-4

More than a sports exam [letter] Beasley JW. **J Fam Pract** 1995 Nov;41(5):433, 437

Health risks in young athletes [letter] Weinstock FJ. **Postgrad Med** 1995 Nov;98(5):14

SPOUSE ABUSE

ACOG issues technical bulletin on domestic violence. American College of Obstetricians and Gynecologists. **Am Fam Physician** 1995 Dec;52(8):2387-8, 2391

Domestic violence: the physician's role. Melvin SY. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):45-52; discussion 52-3

Clinical problem-solving: diagnosing spousal abuse [letter] Hirsch EO. **N Engl J Med** 1995 Dec 21;333(25):1710; discussion 1711

Clinical problem-solving: diagnosing spousal abuse [letter] Holtz HA. **N Engl J Med** 1995 Dec 21;333(25):1709-10; discussion 1711

Clinical problem-solving: diagnosing spousal abuse [letter] Pakzaban P. **N Engl J Med** 1995 Dec 21;333(25):1709; discussion 1711

Clinical problem-solving: diagnosing spousal abuse [letter] Siegel JE. **N Engl J Med** 1995 Dec 21;333(25):1710-1

SPUMAVIRUS

Human foamy virus and familial Mediterranean fever in Japan [letter] Tamura N, et al. **JAMA** 1995 Nov 15;274(19):1509

SPUTUM

Comparison of sputum induction with fiber-optic bronchoscopy in the diagnosis of tuberculosis. Anderson C, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1570-4

Multiple Haemophilus influenzae strains and strain variants coexist in the respiratory tract of patients with cystic fibrosis. Möller LV, et al. **J Infect Dis** 1995 Nov; 172(5):1388-92

SRC-FAMILY KINASES

Activation of Lyn is a common element of the stimulation of human neutrophils by soluble and particulate agonists. Gaudry M, et al. **Blood** 1995 Nov 1;86(9):3567-74

Immobilized antibodies to CD45 induce rapid morphologic changes and increased tyrosine phosphorylation of p56lck-associated proteins in T cells. Arendt CW, et al. **J Immunol** 1995 Dec 1;155(11):5095-103

Triggering of a sustained calcium response through a p56lck-dependent pathway by exogenous ganglioside GM1 in human T lymphocytes. Gouy H, et al. **J Immunol** 1995 Dec 1;155(11):5160-6

Comparison of p56lck and p59fyn protein expression in thymocyte subsets, peripheral T cells, NK cells, and lymphoid cell lines. Olszowy MW, et al. **J Immunol** 1995 Nov 1;155(9):4236-40

Mechanism of inhibition of eosinophil activation by transforming growth factor-beta. Inhibition of Lyn, MAP, Jak2 kinases and STAT1 nuclear factor. Pazdrak K, et al. **J Immunol** 1995 Nov 1;155(9):4454-8

Protein tyrosine phosphatase activity associates with the high affinity IgE receptor and dephosphorylates the receptor subunits, but not Lyn or Syk. Swieter M, et al. **J Immunol** 1995 Dec 1;155(11):5330-6

Cross-linking of CD45 on NK cells stimulates p56lck-mediated tyrosine phosphorylation and IFN-gamma production. Xu X, et al. **J Immunol** 1995 Dec 1;155(11):5241-8

SRC HOMOLOGY DOMAINS

The SH2 domain of P210BCR/ABL is not required for the transformation of hematopoietic factor-dependent cells. Ilaria RL Jr, et al. **Blood** 1995 Nov 15;86(10):3897-904

Regulation of the src homology 2 domain-containing protein tyrosine phosphatase PTP1C by glucocorticoids in rat pancreatic AR42J cells. Cambillau C, et al. **Endocrinology** 1995 Dec;136(12):5476-84

STAFF DEVELOPMENT

Rethinking faculty development [letter] Bland CJ. **Acad Med** 1995 Nov;70(11):945-6; discussion 947-9

Rethinking faculty development [letter] Hekelman FP, et al. **Acad Med** 1995 Nov;70(11):946-7; discussion 947-9

STAPES

Different onset times of succinylcholine-induced neuromuscular blockade at the adductor pollicis and stapedius muscles [letter] Bissinger U. **Anesth Analg** 1995 Dec;81(6):1318

STAPHYLOCOCCAL INFECTIONS

The pathogenic role of Staphylococcus epidermidis capsular polysaccharide/adhesin in a low-inoculum rabbit model of prosthetic valve endocarditis. Shiro H, et al. **Circulation** 1995 Nov 1;92(9):2715-22

Bilateral suppurative thrombophlebitis due to Staphylococcus aureus. Villani C, et al. **Heart Lung** 1995 Jul-Aug; 24(4):342-4

Lack of association between staphylococcal colonization and the development of wound infection after cardiac surgery [letter] Chapnick EK, et al. **J Infect Dis** 1995 Nov; 172(5):1423

Systemic prophylaxis of experimental staphylococcal endophthalmitis: comparative efficacy of sparfloxacin, pefloxacin, imipenem, vancomycin, and amikacin. Marrakchi-Benjaafar S, et al. **J Infect Dis** 1995 Nov; 172(5):1312-6

Cardiac complications in children with Staphylococcus aureus bacteremia. Friedland IR, et al. **J Pediatr** 1995 Nov; 127(5):746-8

Tackling methicillin-resistant Staphylococcus aureus [letter] Woodrow S, et al. **Lancet** 1995 Nov 4;346(8984):1225-6

Toxic shock syndrome as a complication of breast prostheses. Poblete JV, et al. **Plast Reconstr Surg** 1995 Dec; 96(7):1702-8 (54 ref.)

STAPHYLOCOCCUS

Increased susceptability of fas mutant MRL-lpr/lpr mice to staphylococcal enterotoxin B-induced septic shock. Mountz JD, et al. **J Immunol** 1995 Nov 15;155(10):4829-37

Interference of distinct invariant chain regions with superantigen contact area and antigenic peptide binding groove of HLA-DR. Vogt AB, et al. **J Immunol** 1995 Nov 15;155(10):4757-65

STAPHYLOCOCCUS AUREUS

Administration of recombinant human IL-1 by Staphylococcus enterotoxin B prevents tolerance induction in vivo. Nakata Y, et al. **J Immunol** 1995 Nov 1; 155(9):4231-5

Lack of association between staphylococcal colonization and the development of wound infection after cardiac surgery [letter] Chapnick EK, et al. **J Infect Dis** 1995 Nov; 172(5):1423

Systemic prophylaxis of experimental staphylococcal endophthalmitis: comparative efficacy of sparfloxacin, pefloxacin, imipenem, vancomycin, and amikacin. Marrakchi-Benjaafar S, et al. **J Infect Dis** 1995 Nov; 172(5):1312-6

Tackling methicillin-resistant Staphylococcus aureus [letter] Woodrow S, et al. **Lancet** 1995 Nov 4;346(8984):1225-6

STAPHYLOCOCCUS EPIDERMIDIS

The pathogenic role of Staphylococcus epidermidis capsular polysaccharide/adhesin in a low-inoculum rabbit model of prosthetic valve endocarditis. Shiro H, et al. **Circulation** 1995 Nov 1;92(9):2715-22

Characterization of the hemagglutinin of Staphylococcus epidermidis. Rupp ME, et al. **J Infect Dis** 1995 Dec; 172(6):1509-18

STARCH

Contribution of fiber and resistant starch to metabolizable energy. Behall KM, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1158S-1160S (35 ref.)

STATE HEALTH PLANS

Medicaid reform efforts shift to the states. **J Am Diet Assoc** 1995 Nov;95(11):1262

STATE MEDICINE

NHS trust faces bill for compensation in home takeover [news] Dyer C. **BMJ** 1995 Sep 30;311(7009):830

Setting priorities for research and development in the NHS: a case study on the interface between primary and secondary care. Jones R, et al. **BMJ** 1995 Oct 21; 311(7012):1076-80

Labour sets out high tech vision for NHS [news] Warden J. **BMJ** 1995 Oct 14;311(7011):969-70

Commissioning a national programme of research and development on the interface between primary and secondary care. Wisely J, et al. **BMJ** 1995 Oct 21; 311(7012):1080-2

Resigned to my fate [letter] Cotterill JA. **Lancet** 1995 Nov 18;346(8986):1368

British health rationing becomes explicit [news] Dean M. **Lancet** 1995 Nov 25;346(8987):1415

Labour faces health nightmares [news] Dean M. **Lancet** 1995 Oct 28;346(8983):1149

Dealing with duffers [letter] Goodman NW. **Lancet** 1995 Nov 25;346(8987):1431-2

UK NHS research and development system [letter] Lloyd V. **Lancet** 1995 Oct 14;346(8981):1039

General practitioner fundholding: weighing the evidence. Petchey R. **Lancet** 1995 Oct 28;346(8983):1139-42 (42 ref.)

STATISTICS

Pros and cons of standardised mortality ratios [letter] Court BV, et al. **Lancet** 1995 Nov 25;346(8987):1432

STATUS ASTHMATICUS

Intravenous theophylline in pediatric status asthmaticus. A prospective, randomized, double-blind, placebo-controlled trial. Bien JP, et al. **Clin Pediatr (Phila)** 1995 Sep; 34(9):475-81

Human recombinant DNase for mucus plugging in status asthmaticus [letter] Greally P. **Lancet** 1995 Nov 25; 346(8987):1423-4

STEM CELL FACTOR

Expression of stem cell factor and its receptor by human neuroblastoma cells and tumors. Beck D, et al. **Blood** 1995 Oct 15;86(8):3132-8

Major histocompatibility complex class II-mediated inhibition of hematopoiesis in long-term marrow cultures involves apoptosis and is prevented by c-kit ligand. Hong DS, et al. **Blood** 1995 Nov 1;86(9):3341-52

Transforming growth factor-beta potently inhibits the viability-promoting activity of stem cell factor and other cytokines and induces apoptosis of primitive murine hematopoietic progenitor cells. Jacobsen FW, et al. **Blood** 1995 Oct 15;86(8):2957-66

Effects of T-helper 2-type cytokines, interleukin-3 (IL-3), IL-4, IL-5, and IL-6 on the survival of cultured human mast cells. Yanagida M, et al. **Blood** 1995 Nov 15; 86(10):3705-14

STEM CELLS

1,25 dihydroxyvitamin D3 stimulates differentiation of committed murine bone marrow-derived macrophage precursor cells. Perkins SL, et al. **Endocrinology** 1995 Dec; 136(12):5643-50

STENTS

Endovascular repair of abdominal aortic aneurysm: value of postoperative follow-up with helical CT. Rozenblit A, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1473-9

Unplanned use of intracoronary stents for the treatment of a suboptimal angiographic result after conventional balloon angioplasty. Eeckhout E, et al. **Am Heart J** 1995 Dec; 130(6):1164-7

Stand-alone stenting of the left main coronary artery and 16-month patency despite sepsis and complicated hospital course. Lee S, et al. **Am Heart J** 1995 Dec;130(6):1289-92

Influence of plaque composition on luminal gain after balloon angioplasty, directional atherectomy, and coronary stenting. Marsico F, et al. **Am Heart J** 1995 Nov; 130(5):971-5

Percutaneous use of stents to correct pulmonary artery stenosis in young children after cavopulmonary anastomosis. Moore JW, et al. **Am Heart J** 1995 Dec; 130(6):1245-9

Perforation of chronic total occlusion with laser guide wire followed by multiple stent deployment: usefulness of three-dimensional intracoronary ultrasound guidance. Prati F, et al. **Am Heart J** 1995 Dec;130(6):1285-9

Acute stent thrombosis associated with exercise testing after successful percutaneous transluminal coronary angioplasty. Samuels B, et al. **Am Heart J** 1995 Nov;130(5):1120-2 (15 ref.)

Coronary lumen at six-month follow-up of a new radiopaque Cordis tantalum stent using quantitative angiography and intracoronary ultrasound. Ozaki Y, et al. **Am J Cardiol** 1995 Dec 1;76(16):1135-43

Percutaneous transcatheter repair of a coronary aneurysm using a composite autologous cephalic vein-coated Palmaz-Schatz biliary stent. Wong SC, et al. **Am J Cardiol** 1995 Nov 1;76(12):990-1

In-hospital and one-year economic outcomes after coronary stenting or balloon angioplasty. Results from a randomized clinical trial. Stent Restenosis Study Investigators. Cohen DJ, et al. **Circulation** 1995 Nov 1;92(9):2480-7

Prolongation of RV-PA conduit life span by percutaneous stent implantation. Intermediate-term results. Powell AJ, et al. **Circulation** 1995 Dec 1;92(11):3282-8

STENTS

Memory metal stents for palliation of malignant obstruction of the oesophagus and cardia. May A, et al. **Gut** 1995 Sep; 37(3):309–13

Experience with repair of congenital heart defects using adjunctive endovascular devices. Coles JG, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1513–9; discussion 1519–20

Balloon-expandable metallic stents in the management of tracheomalacia in neonates. Santoro G, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1145–8

Temporary vascular continuity during damage control: intraluminal shunting for proximal superior mesenteric artery injury. Reilly PM, et al. **J Trauma** 1995 Oct; 39(4):757–60

Emergency percutaneous carotid stenting during stroke [letter] Shawl FA. **Lancet** 1995 Nov 4;346(8984):1223

Vaginal stents for McIndoe's vaginal construction [letter] Marin-Bertolin S, et al. **Plast Reconstr Surg** 1995 Dec; 96(7):1751–2

Percutaneous endoluminal placement of stent-grafts for the treatment of isolated iliac artery aneurysms. Razavi MK, et al. **Radiology** 1995 Dec;197(3):801–4

Late reobstruction in iliac arterial stents: percutaneous treatment. Vorwerk D, et al. **Radiology** 1995 Nov; 197(2):479–83

STEREOTAXIC TECHNIQUES

Recurrent carcinoma after breast conservation: diagnosis with stereotaxic core biopsy. Liberman L, et al. **Radiology** 1995 Dec;197(3):735–8

STERILIZATION

Autoclaved autograft bone combined with vascularized bone and bone marrow. Taguchi Y, et al. **Clin Orthop** 1995 Nov; (320):220–30

Microbiologic considerations. Disinfection and sterilization strategies and the potential for airborne transmission of bloodborne pathogens. Favero MS, et al. **Surg Clin North Am** 1995 Dec;75(6):1071–89 (40 ref.)

STERNUM

Sternotomy approach for the modified Blalock-Taussig shunt. Odim J, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II256–61

Single-stage treatment of sternal wound complications in heart transplant recipients in whom pectoralis major myocutaneous advancement flaps were used. Ascherman JA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1030–6

Late repair of chest deformity secondary to traumatic manubriosternal disruption: case report. Nikas DJ, et al. **J Trauma** 1995 Oct;39(4):781–3

STEROID 11-HYDROXYLASE

Glucocorticoid-suppressible hyperaldosteronism and adrenal tumors occurring in a single French pedigree. Pascoe L, et al. **J Clin Invest** 1995 Nov;96(5):2236–46

STEROID 17-HYDROXYLASE

Steroidogenic enzyme P450c17 is expressed in the embryonic central nervous system. Compagnone NA, et al. **Endocrinology** 1995 Nov;136(11):5212–23

Developmentally regulated expression of adrenal 17 alpha-hydroxylase cytochrome P450 in the mouse embryo. Keeney DS, et al. **Endocrinology** 1995 Nov;136(11):4872–9

Differentiation of bovine preovulatory follicles during the follicular phase is associated with increases in messenger ribonucleic acid for cytochrome P450 side-chain cleavage, 3 beta-hydroxysteroid dehydrogenase, and P450 17 alpha-hydroxylase, but not P450 aromatase. Tian XC, et al. **Endocrinology** 1995 Nov;136(11):5102–10

STEROID HYDROXYLASES

In vivo inhibition profile of cytochrome P450TB (CYP2C9) by (+/-)-fluvastatin. Transon C, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):412–7

Ca(2+)-regulated expression of steroid hydroxylases in H295R human adrenocortical cells. Bird IM, et al. **Endocrinology** 1995 Dec;136(12):5677–84

STEROIDS

What is the risk of reaction on repeat exposure to contrast material, and how should the patients be premedicated? Dyer R, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1543

Treatment of children with asthma. Entrust parents with "crisis pack" of steroids [letter] Speight N. **BMJ** 1995 Sep 23;311(7008):810

Scintigraphic localisation of steroid injection site in plantar fasciitis. Dasgupta B, et al. **Lancet** 1995 Nov 25; 346(8987):1400–1

STEVENS-JOHNSON SYNDROME

Medication use and the risk of Stevens-Johnson syndrome or toxic epidermal necrolysis. Roujeau JC, et al. **N Engl J Med** 1995 Dec 14;333(24):1600–7

STIFF-MAN SYNDROME

Intrathecal baclofen therapy in stiff-man syndrome: a double-blind, placebo-controlled trial. Silbert PL, et al. **Neurology** 1995 Oct;45(10):1893–7

STILL'S DISEASE, ADULT-ONSET

Destructive lymphadenopathy and T-lymphocyte activation in adult-onset Still's disease. Koeller M, et al. **Br J Rheumatol** 1995 Oct;34(10):984–8

STOMACH

Right gastroepiploic-to-coronary artery bypass. The first decade of use. Pym J, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II45–9

Role of dorsal motor nucleus of vagus in gastric function and mucosal damage induced by ethanol in rats. Chan YS, et al. **Dig Dis Sci** 1995 Nov;40(11):2312–6

Helicobacter pylori and gastric metaplasia of the duodenum [letter] Harris AW, et al. **Gut** 1995 Sep;37(3):446

Gastric metaplasia and Helicobacter pylori infection [letter] Savarino V, et al. **Gut** 1995 Sep;37(3):445–6

Effect of drink temperature on antropyloroduodenal motility and gastric electrical activity in humans. Sun WM, et al. **Gut** 1995 Sep;37(3):329–34

Vascular reactivity of the gastroepiploic artery graft [letter] Dietl CA. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1568–70

Catastrophic complications of the cervical esophagogastric anastomosis. Iannettoni MD, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1493–500; discussion 1500–1

Small or absent fetal stomach: prognostic significance. McKenna KM, et al. **Radiology** 1995 Dec;197(3):729–33

Aberrant gastric venous drainage in cirrhotic livers: imaging findings in focal areas of liver parenchyma [see comments] Matsui O, et al. **Radiology** 1995 Nov;197(2):345–9. Comment in: Radiology 1995 Nov;197(2):338–40.

STOMACH NEOPLASMS

The operative mortality rate in the R3 total gastrectomy group [letter] Noguchi M. **Ann Surg** 1995 Nov;222(5):688–9

Long-term results of operation for carcinoma of the stomach in T1/T2 stages: critical evaluation of the concept of early carcinoma of the stomach [see comments] Abe S, et al. **J Am Coll Surg** 1995 Nov;181(5):389–96. Comment in: J Am Coll Surg 1995 Nov;181(5):467–8.

Laparoscopy and laparoscopic ultrasonography in staging of carcinoma of the esophagus and gastric cardia. Bemelman WA, et al. **J Am Coll Surg** 1995 Nov;181(5):421–5

Lymph node involvement in T1/T2 carcinoma of the stomach [editorial; comment] Lillemoe KD. **J Am Coll Surg** 1995 Nov;181(5):467–8. Comment on: J Am Coll Surg 1995 Nov;181(5):389–96.

Gastric carcinoma [letter] Greene FL. **N Engl J Med** 1995 Nov 23;333(21):1427; discussion 1428

Gastric carcinoma [letter] Kullmann F, et al. **N Engl J Med** 1995 Nov 23;333(21):1427–8

Gastric carcinoma [letter] Lowy AM, et al. **N Engl J Med** 1995 Nov 23;333(21):1426–7; discussion 1428

Lymph-node metastases: efficacy for detection with helical CT in patients with gastric cancer. Fukuya T, et al. **Radiology** 1995 Dec;197(3):705–11

STOMACH RUPTURE

Audit of upper gastrointestinal endoscopy [letter] Jolobe OM. **Gut** 1995 Sep;37(3):445

STOMACH ULCER

Rebamipide, novel prostaglandin-inducer accelerates healing and reduces relapse of acetic acid-induced rat gastric ulcer. Comparison with cimetidine. Arakawa T, et al. **Dig Dis Sci** 1995 Nov;40(11):2469–72

Gastroprotection by dairy foods against stress-induced ulcerogenesis in rats. Dial EJ, et al. **Dig Dis Sci** 1995 Nov; 40(11):2295–9

Healing of experimental gastric ulcers. Interference by gastric acid. Halter F, et al. **Dig Dis Sci** 1995 Nov;40(11):2481–6 (23 ref.)

Plasticity of myofibroblasts appearing in granulation tissues after acetic acid treatment. Effect of bFGF. Nakamura M, et al. **Dig Dis Sci** 1995 Nov;40(11):2477–80

Functional ablation of sensory neurons impairs healing of acute gastric mucosal damage in rats. Peskar BM, et al. **Dig Dis Sci** 1995 Nov;40(11):2460–4

STOMATITIS

Cow, farm, and ecologic risk factors of clinical vesicular stomatitis on Costa Rican dairy farms. Vanleeuwen JA, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):342–50

STOMATITIS, APHTHOUS

Thalidomide effective for AIDS-related oral ulcers [news] Thompson C. **Lancet** 1995 Nov 11;346(8985):1289

STREPTOCOCCAL INFECTIONS

Failure of the urinary group B streptococcal antigen test as a screen for neonatal sepsis. Williamson M, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F109–11

Orbital involvement of cervicofacial necrotizing fasciitis [letter] Sabb PC, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1571

Evidence for a streptococcal superantigen-driven process in acute guttate psoriasis. Leung DY, et al. **J Clin Invest** 1995 Nov;96(5):2106–12

Serologic evidence for a class I group A streptococcal infection among rheumatic fever patients. Bessen DE, et al. **J Infect Dis** 1995 Dec;172(6):1608–11

The etiology of community-acquired pneumonia among hospitalized patients during a Chlamydia pneumoniae epidemic in Finland. Kauppinen MT, et al. **J Infect Dis** 1995 Nov;172(5):1330–5

Therapeutic failure in group C streptococcal pharyngitis [letter] Hutchinson NA, et al. **Lancet** 1995 Nov 18; 346(8986):1367

Bacteraemia due to penicillin-resistant Streptococcus viridans in cancer patients, before and after prophylaxis with penicillin [letter] Kremery V, et al. **Lancet** 1995 Nov 18;346(8986):1362–3

A sore eye and meningitis. MacConnell TJ, et al. **Lancet** 1995 Nov 11;346(8985):1269

Streptococcus suis meningitis in an Italian blood donor [letter] Perseghin P, et al. **Lancet** 1995 Nov 11; 346(8985):1305–6

Dirithromycin. **Med Lett Drugs Ther** 1995 Nov 24; 37(962):109–10

Effect of urine latex agglutination tests on the treatment of children at risk for invasive bacterial infection. Adcock PM, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):951–4

STREPTOCOCCUS

Evidence for a streptococcal superantigen-driven process in acute guttate psoriasis. Leung DY, et al. **J Clin Invest** 1995 Nov;96(5):2106–12

STREPTOCOCCUS AGALACTIAE

The accuracy and patient preference for self-collected group B Streptococcus cultures. Mercer BM, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1325–8

Failure of the urinary group B streptococcal antigen test as a screen for neonatal sepsis. Williamson M, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F109–11

A sore eye and meningitis. MacConnell TJ, et al. **Lancet** 1995 Nov 11;346(8985):1269

STREPTOCOCCUS PNEUMONIAE

Preventing pneumococcal bacteremia in patients at risk. Results of a matched case-control study. Farr BM, et al. **Arch Intern Med** 1995 Nov 27;155(21):2336–40

Pneumococcal polysaccharide-meningococcal outer membrane protein complex conjugate vaccine is immunogenic in infants and children. Käyhty H, et al. **J Infect Dis** 1995 Nov;172(5):1273–8

Differential effect of human immunodeficiency virus infection on the IgA and IgG antibody responses to pneumococcal vaccine. Mascart-Lemone F, et al. **J Infect Dis** 1995 Nov;172(5):1253–60

Streptococcus pneumoniae resistant to penicillin and tetracycline associated with HIV seropositivity [letter] Paul J, et al. **Lancet** 1995 Oct 14;346(8981):1034–5

Serum, breast milk, and infant antibody after maternal immunisation with pneumococcal vaccine. Shahid NS, et al. **Lancet** 1995 Nov 11;346(8985):1252–7

STREPTOCOCCUS PYOGENES

Serologic evidence for a class I group A streptococcal infection among rheumatic fever patients. Bessen DE, et al. **J Infect Dis** 1995 Dec;172(6):1608–11

STREPTOCOCCUS SUIS

Streptococcus suis meningitis in an Italian blood donor [letter] Perseghin P, et al. **Lancet** 1995 Nov 11; 346(8985):1305–6

STREPTOKINASE

Activation of the hemostatic mechanism during thrombolysis in patients with unstable angina pectoris. Merlini PA, et al. **Blood** 1995 Nov 1;86(9):3327–32

N-acetylcysteine in combination with nitroglycerin and streptokinase for the treatment of evolving acute myocardial infarction. Safety and biochemical effects. Arstall MA, et al. **Circulation** 1995 Nov 15;92(10):2855–62

Treating menstruating women with thrombolytic therapy: insights from the global utilization of streptokinase and tissue plasminogen activator for occluded coronary arteries (GUSTO-I) trial. Karnash SL, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1651–6

STRESS

Helping medical students develop lifelong strategies to cope

with stress. Rathbun J. **Acad Med** 1995 Nov;70(11):955–6
Gastroprotection by dairy foods against stress-induced ulcerogenesis in rats. Dial EJ, et al. **Dig Dis Sci** 1995 Nov; 40(11):2295–9
Effects of a novel 5-HT1A receptor agonist, E4424, on gastric adherent mucus levels following restraint stress in rats. Glavin GB, et al. **Dig Dis Sci** 1995 Nov;40(11):2317–20
New chronic pancreatitis model with diabetes induced by cerulein plus stress in rats. Goto M, et al. **Dig Dis Sci** 1995 Nov;40(11):2356–63
A long-term increase in basal levels of corticosterone and a decrease in corticosteroid-binding globulin after acute stressor exposure. Fleshner M, et al. **Endocrinology** 1995 Dec;136(12):5336–42
Restraint stress enhances the gene expression of prolactin receptor long form at the choroid plexus. Fujikawa T, et al. **Endocrinology** 1995 Dec;136(12):5608–13
Stress-induced intracranial mast cell degranulation: a corticotropin-releasing hormone-mediated effect. Theoharides TC, et al. **Endocrinology** 1995 Dec; 136(12):5745–50

STRESS DISORDERS, POST-TRAUMATIC

Inclusion of psychological torture in PTSD criterion A [letter] Priebe S, et al. **Am J Psychiatry** 1995 Nov; 152(11):1691–2
Effect of previous trauma on acute plasma cortisol level following rape. Resnick HS, et al. **Am J Psychiatry** 1995 Nov;152(11):1675–7

STRESS, PSYCHOLOGICAL

Helping medical students develop lifelong strategies to cope with stress. Rathbun J. **Acad Med** 1995 Nov;70(11):955–6
New deal shifts may increase house officers' stress [letter] Grainger C, et al. **BMJ** 1995 Oct 7;311(7010):952–3
Anticipatory stress of handling human remains from the Persian Gulf War. Predictors of intrusion and avoidance. McCarroll JE, et al. **J Nerv Ment Dis** 1995 Nov; 183(11):698–703
Work stress can cause political strain [news] Dean M. **Lancet** 1995 Oct 14;346(8981):1025
Slowing of wound healing by psychological stress. Kiecolt-Glaser JK, et al. **Lancet** 1995 Nov 4; 346(8984):1194–6

STROKE VOLUME

Serial assessment of left ventricular function after myocardial infarction. Lee H, et al. **Am Heart J** 1995 Nov; 130(5):999–1002
Physical working capacity after acute myocardial infarction in patients with low ejection fraction and effect of captopril. Hartley LH, et al. **Am J Cardiol** 1995 Nov 1; 76(12):857–60
Normal stroke volume and cardiac output response during dobutamine stress echocardiography in subjects without left ventricular wall motion abnormalities. Pellikka PA, et al. **Am J Cardiol** 1995 Nov 1;76(12):881–6
Peak oxygen consumption and resting left ventricular ejection fraction changes after cardiomyoplasty at 6-month follow-up. Bocchi EA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II216–22
Left ventricular end-systolic pressure-volume indices revisited [letter] Kolev N, et al. **Crit Care Med** 1995 Oct; 23(10):1791–3
Left ventricular beat-to-beat performance in atrial fibrillation: contribution of Frank-Starling mechanism after short rather than long RR intervals. Gosselink AT, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1516–21
Prediction of long-term survival by preoperative exercise testing in patients with depressed ejection fraction undergoing myocardial revascularization. Morita S, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):944–51

STRONTIUM RADIOISOTOPES

Intracoronary low-dose beta-irradiation inhibits neointima formation after coronary artery balloon injury in the swine restenosis model. Waksman R, et al. **Circulation** 1995 Nov 15;92(10):3025–31

STUDENT HEALTH SERVICES

School-based health care for urban minority junior high school students. Walter HJ, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1221–5

STUDENTS

Physical abuse among high school students. Prevalence and correlation with other health behaviors. Nelson DE, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1254–8

STUDENTS, MEDICAL

Medical students' career indecision and specialty rejection: roads not taken. Kassebaum DG, et al. **Acad Med** 1995 Oct;70(10):937–43
Assessing the psychological types of specialists to assist students in career choice. Lester WM, et al. **Acad Med** 1995 Oct;70(10):932–3
Helping medical students develop lifelong strategies to cope with stress. Rathbun J. **Acad Med** 1995 Nov;70(11):955–6
Using faculty and student perceptions of group dynamics to develop recommendations for PBL training. Tipping J, et al. **Acad Med** 1995 Nov;70(11):1050–2
Doctors who smoke. Medical students should be educated about their exemplary role [letter] Chada N. **BMJ** 1995 Oct 7;311(7010):945
The legacy of medical students in medical research. Hendrix M. **JAMA** 1995 Dec 6;274(21):1735, 1739
Medical students at the frontiers of research [editorial] Kim JY. **JAMA** 1995 Dec 6;274(21):1734
Turning to primary care [editorial] **Lancet** 1995 Oct 28; 346(8983):1111
Time for a review of admission to medical school? Rolfe IE, et al. **Lancet** 1995 Nov 18;346(8986):1329–33

SUBARACHNOID HEMORRHAGE

Perioperative management of aneurysmal subarachnoid hemorrhage: Part 1. Operative management. Guy J, et al. **Anesth Analg** 1995 Nov;81(5):1060–72 (154 ref.)
Perioperative management of aneurysmal subarachnoid hemorrhage: Part 2. Postoperative management. McGrath BJ, et al. **Anesth Analg** 1995 Dec;81(6):1295–302 (94 ref.)
Pitfalls in the diagnosis of subarachnoid haemorrhage [letter] Coakley F, et al. **BMJ** 1995 Sep 30;311(7009):871–2
Electrocardiographic markers of abnormal left ventricular wall motion in acute subarachnoid hemorrhage. Mayer SA, et al. **J Neurosurg** 1995 Nov;83(5):889–96

SUBARACHNOID SPACE

Bronchopleural-subarachnoid fistula manifesting as intracranial gas on CT scans. Smith DN, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1364–5

SUBCLAVIAN ARTERY

Sternotomy approach for the modified Blalock-Taussig shunt. Odim J, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II256–61

SUBCLAVIAN VEIN

Need for emergency treatment in subclavian vein effort thrombosis. Molina JE. **J Am Coll Surg** 1995 Nov; 181(5):414–20
Surgical management of subclavian vein obstruction, including six cases of subclavian vein bypass. Sanders RJ, et al. **Surgery** 1995 Nov;118(5):856–63

SUBCUTANEOUS EMPHYSEMA

Cardiopulmonary complications during laparoscopy: two case reports. Lehmann LJ, et al. **South Med J** 1995 Oct; 88(10):1072–5

SUBJECT HEADINGS

Geriatric psychiatry and the limits of MeSH [letter] Katz IR, et al. **JAMA** 1995 Nov 15;274(19):1508–9

SUBLINGUAL GLAND NEOPLASMS

Treating tumors of the sublingual glands, including a useful technique for repair of the floor of the mouth after resection. Spiro RH. **Am J Surg** 1995 Nov;170(5):457–60

SUBMANDIBULAR GLAND

Assessment of transcript polyadenylation by 3' RACE: the response of epidermal growth factor messenger ribonucleic acid to thyroid hormone in the thyroid and submaxillary glands. Sheflin LG, et al. **Endocrinology** 1995 Dec; 136(12):5666–76

SUBMANDIBULAR GLAND DISEASES

The role of pancreatic islets in experimental pancreatic carcinogenicity. Ishikawa O, et al. **Am J Pathol** 1995 Nov; 147(5):1456–64

SUBSTANCE ABUSE

Identifying substance abuse in primary care. Haverkos HW, et al. **Am Fam Physician** 1995 Nov 15;52(7):2029–35 (24 ref.)
Patterns of psychoactive substance use among adolescents. Nunes JV, et al. **Am Fam Physician** 1995 Nov 1; 52(6):1693–6, 1699
Racial differences in the prevalence of left ventricular hypertrophy among chronic cocaine abusers. Willett DL, et al. **Am J Cardiol** 1995 Nov 1;76(12):937–40
Narcissism and empathy in steroid users. Porcerelli JH, et al. **Am J Psychiatry** 1995 Nov;152(11):1672–4
Stridor from edema of the arytenoids, epiglottis, and vocal cords after use of free-base cocaine [letter] Silverman RS, et al. **Chest** 1995 Nov;108(5):1477–8
Anabolic steroid abuse and renal-cell carcinoma [letter] Bryden AA, et al. **Lancet** 1995 Nov 11;346(8985):1306–7
The dilemma of laxative abuse. Eastwood M. **Lancet** 1995 Oct 28;346(8983):1115
Prevalence and consequences of smoking, alcohol use, and illicit drug use at five worksites. French MT, et al. **Public Health Rep** 1995 Sep-Oct;110(5):593–9

SUBSTANCE ABUSE DETECTION

The dilemma of laxative abuse. Eastwood M. **Lancet** 1995 Oct 28;346(8983):1115

SUBSTANCE ABUSE, INTRAVENOUS

Risk factors for HIV-1 seroconversion among injection drug users: a case-control study. Chitwood DD, et al. **Am J Public Health** 1995 Nov;85(11):1538–42
Regulating controversial programs for unpopular people: methadone maintenance and syringe exchange programs [see comments] Des Jarlais DC, et al. **Am J Public Health** 1995 Nov;85(11):1577–84 (39 ref.). Comment in: Am J Public Health 1995 Nov;85(11):1490–1.
Reduced risk of hepatitis B and hepatitis C among injection drug users in the Tacoma syringe exchange program [see comments] Hagan H, et al. **Am J Public Health** 1995 Nov; 85(11):1531–7. Comment in: Am J Public Health 1995 Nov;85(11):1490–1.
Prison rites: starting to inject inside. Gore SM, et al. **BMJ** 1995 Oct 28;311(7013):1135–6
Coming clean about needle exchange [editorial] **Lancet** 1995 Nov 25;346(8987):1377
What is the addicts' grapevine when there's bad dope? An investigation in New Jersey. Freeman RC, et al. **Public Health Rep** 1995 Sep-Oct;110(5):621–4

SUBSTANCE ABUSE TREATMENT CENTERS

Regulating controversial programs for unpopular people: methadone maintenance and syringe exchange programs [see comments] Des Jarlais DC, et al. **Am J Public Health** 1995 Nov;85(11):1577–84 (39 ref.). Comment in: Am J Public Health 1995 Nov;85(11):1490–1.
Home-based inpatient treatment vs. outpatient day clinic treatment: a preliminary report in opiate-dependent patients. Lerner AG, et al. **J Nerv Ment Dis** 1995 Nov; 183(11):715

SUBSTANCE DEPENDENCE

The Kleihauer-Betke test. Clinical utility, indication, and correlation in patients with placental abruption and cocaine use. Emery CL, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1032–7
Reduced attention-related negative potentials in methamphetamine psychosis. Iwanami A, et al. **J Nerv Ment Dis** 1995 Nov;183(11):693–7
Confidential help for impaired physicians [letter] Patternac ST. **Postgrad Med** 1995 Nov;98(5):14
Predictors of maintained high-risk behaviors among impoverished women. Nyamathi AM, et al. **Public Health Rep** 1995 Sep-Oct;110(5):600–6

SUBSTANCE P

Changes in substance P-immunoreactive innervation of human colon associated with ulcerative colitis. Keränen U, et al. **Dig Dis Sci** 1995 Oct;40(10):2250–8

SUBSTANCE USE DISORDERS

Practice guideline for the treatment of patients with substance use disorders: alcohol, cocaine, opioids. American Psychiatric Association. **Am J Psychiatry** 1995 Nov;152(11 Suppl):1–80
Psychoactive substance use disorders in adults with attention deficit hyperactivity disorder (ADHD): effects of ADHD and psychiatric comorbidity. Biederman J, et al. **Am J Psychiatry** 1995 Nov;152(11):1652–8

SUBSTANCE WITHDRAWAL SYNDROME

Tuberculous peritonitis complicating corticosteroid therapy for acute alcoholic hepatitis [letter] Korula J. **Dig Dis Sci** 1995 Oct;40(10):2119–20
Terminal restlessness and nicotine withdrawal [letter] Krajnik M, et al. **Lancet** 1995 Oct 14;346(8981):1044

SUCCINYLCHOLINE

Different onset times of succinylcholine-induced neuromuscular blockade at the adductor pollicis and stapedius muscles [letter] Bissinger U. **Anesth Analg** 1995 Dec;81(6):1318
The effect of ketamine or thiamylal on succinylcholine-induced myoglobinemia under halothane anesthesia in adults. Noguchi I, et al. **Anesth Analg** 1995 Nov;81(5):1015–8

SUCRALFATE

Aluminum concentrations in critically ill children with renal impairment [letter] Baines PB, et al. **Crit Care Med** 1995

Nov;23(11):1931

SUCROSE

Analgesic effects of sucrose were known to the prophet [letter] Katme AM. **BMJ** 1995 Oct 28;311(7013):1169

SUDDEN INFANT DEATH

Infant sleep position and the sudden infant death syndrome. A survey of pediatric recommendations. Carolan PL, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):402–9

The timing of SIDS deaths in premature infants in an urban population. Lipsky CL, et al. **Clin Pediatr (Phila)** 1995 Aug; 34(8):410–4

Deficient hypoxia awakening response in infants of smoking mothers: possible relationship to sudden infant death syndrome. Lewis KW, et al. **J Pediatr** 1995 Nov; 127(5):691–9

Psychological changes in parents eight months after the loss of an infant from stillbirth, neonatal death, or sudden infant death syndrome—a longitudinal study. Vance JC, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):933–8

SUFENTANIL

Epidural clonidine or sufentanil for intraoperative and postoperative analgesia. De Kock M, et al. **Anesth Analg** 1995 Dec;81(6):1154–62

High sensory block after intrathecal sufentanil for labor analgesia. Hamilton CL, et al. **Anesthesiology** 1995 Nov; 83(5):1118–21

SUGAR ALCOHOLS

Methods available to estimate the energy values of sugar alcohols. Ellwood KC. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1169S–1174S (38 ref.)

SUICIDE

Clinical assessment versus research methods in the assessment of suicidal behavior. Malone KM, et al. **Am J Psychiatry** 1995 Nov;152(11):1601–7

Seasonal variation in plasma L-tryptophan availability in healthy volunteers. Relationships to violent suicide occurrence. Maes M, et al. **Arch Gen Psychiatry** 1995 Nov; 52(11):937–46

AIDS and suicide. Kirchner JT. **J Fam Pract** 1995 Nov; 41(5):493–6 (19 ref.)

SUICIDE, ATTEMPTED

Serum cholesterol concentrations in parasuicide. Depression may cause low cholesterol [letter] Law MR, et al. **BMJ** 1995 Sep 23;311(7008):807

Serum cholesterol concentrations in parasuicide. Scottish study does not replicate findings [letter] Ryan M, et al. **BMJ** 1995 Sep 23;311(7008):807

Prevalence of alcohol histories in medical and nursing notes of patients admitted with self poisoning. Shepherd RM, et al. **BMJ** 1995 Sep 30;311(7009):847

SULFHYDRYL COMPOUNDS

Oxygen radical production and thiol depletion are required for Ca(2+)-mediated endogenous endonuclease activation in apoptotic thymocytes. Fernandez A, et al. **J Immunol** 1995 Dec 1;155(11):5133–9

SULFONAMIDES

Electrophysiologic profile and efficacy of intravenous dofetilide (UK-68,798), a new class III antiarrhythmic drug, in patients with sustained monomorphic ventricular tachycardia. Dofetilide Arrhythmia Study Group. Bashir Y, et al. **Am J Cardiol** 1995 Nov 15;76(14):1040–4

Unique ionic mechanism of action of ibutilide on freshly isolated heart cells [letter] Lee KS, et al. **Circulation** 1995 Nov 1;92(9):2755–7

Effect of thromboxane A2 blockade on clinical outcome and restenosis after successful coronary angioplasty. Multi-Hospital Eastern Atlantic Restenosis Trial (M-HEART II). Savage MP, et al. **Circulation** 1995 Dec 1;92(11):3194–200

Neutrophil elastase inhibitor (ONO-5046) prevents lung hemorrhage induced by lipopolysaccharide in rat model of cerulein pancreatitis. Guo L, et al. **Dig Dis Sci** 1995 Oct;40(10):2177–83

Compounds that pose a risk for the "sulfur"-sensitive patient. Kuritzky L. **Hosp Pract (Off Ed)** 1995 Oct 15; 30(10):76L–76O

Weak binding of VX-478 to human plasma proteins and implications for anti-human immunodeficiency virus therapy. Livington DJ, et al. **J Infect Dis** 1995 Nov; 172(5):1238–45

SULFONYLUREA COMPOUNDS

Oral hypoglycemic agents in type II diabetes mellitus. Lubbos H, et al. **Am Fam Physician** 1995 Nov 15; 52(7):2075–8

SUNBURN

Randomised controlled trial assessing effectiveness of health education leaflets in reducing incidence of sunburn. Dey P, et al. **BMJ** 1995 Oct 21;311(7012):1062–3

SUNLIGHT

Melanoma and sun exposure [letter] Akslen LA. **Lancet** 1995 Nov 4;346(8984):1225

Melanoma and sun exposure [letter] Shuster S. **Lancet** 1995 Nov 4;346(8984):1224

Melanoma and sun exposure [letter] Whiteman DC. **Lancet** 1995 Nov 4;346(8984):1224–5

SUPERANTIGENS

Evidence for a streptococcal superantigen-driven process in acute guttate psoriasis. Leung DY, et al. **J Clin Invest** 1995 Nov;96(5):2106–12

Differences in the avidity of TCR interactions with a superantigenic ligand affect negative selection but do not allow positive selection. Chervonsky AV, et al. **J Immunol** 1995 Dec 1;155(11):5115–23

Persistence of V beta 6+ T cells in Mls-1a mice. A role for the third complementarity-determining region (CDR3) of the T cell receptor beta chain in superantigen recognition. Chies JA, et al. **J Immunol** 1995 Nov 1; 155(9):4171–8

Mapping the Ig superantigen-binding site of HIV-1 gp120. Goodglick L, et al. **J Immunol** 1995 Dec 1;155(11):5151–9

Evidence for superantigen involvement in cardiovascular injury due to Kawasaki syndrome. Leung DY, et al. **J Immunol** 1995 Nov 15;155(10):5018–21

Administration of recombinant human IL-1 by Staphylococcus enterotoxin B prevents tolerance induction in vivo. Nakata Y, et al. **J Immunol** 1995 Nov 1; 155(9):4231–5

Interference of distinct invariant chain regions with superantigen contact area and antigenic peptide binding groove of HLA-DR. Vogt AB, et al. **J Immunol** 1995 Nov 15;155(10):4757–65

Pathogen antigen- and superantigen-reactive synovial fluid T cells in reactive arthritis. Lahesmaa R, et al. **J Infect Dis** 1995 Nov;172(5):1290–7

SUPEROVULATION

Activin causes premature superovulation. Erickson GF, et al. **Endocrinology** 1995 Nov;136(11):4804–13

SUPEROXIDE DISMUTASE

Prevention of diabetes-associated embryopathy by overexpression of the free radical scavenger copper zinc superoxide dismutase in transgenic mouse embryos. Hagay ZJ, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1036–41

Inhibitory effects of superoxide dismutase and cyclic guanosine 3',5'-monophosphate on estrogen production in cultured rat granulosa cells. LaPolt PS, et al. **Endocrinology** 1995 Dec;136(12):5533–9

PEG-SOD after head injury [letter] Muizelaar JP, et al. **J Neurosurg** 1995 Nov;83(5):942

SUPEROXIDES

Evidence that endothelial dysfunction in patients with hypercholesterolemia is not due to increased extracellular nitric oxide breakdown by superoxide anions. Garcia CE, et al. **Am J Cardiol** 1995 Dec 1;76(16):1157–61

Effect of plaunotol on superoxide production activity in vivo [letter] Okabe N, et al. **Dig Dis Sci** 1995 Nov;40(11):2321–2

Osteoclast radical interactions: NADPH causes pulsatile release of NO and stimulates superoxide production. Silverton SF, et al. **Endocrinology** 1995 Nov;136(11):5244–7

Respiratory burst of intestinal macrophages in inflammatory bowel disease is mainly caused by CD14+L1+ monocyte derived cells. Rugtveit J, et al. **Gut** 1995 Sep;37(3):367–73

Differential effects of granulocyte-macrophage colony-stimulating factor on eosinophil and neutrophil superoxide anion generation. Nagata M, et al. **J Immunol** 1995 Nov 15;155(10):4948–54

An experimental model to determine the effect of irradiated tissue on neutrophil function. Gabka CJ, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1676–88

SURFACE-ACTIVE AGENTS

Need to avoid bias in controlled trials [letter] Logan S. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F121

SURGERY

A surgery oral examination: interrater agreement and the influence of rater characteristics. Burchard KW, et al. **Acad Med** 1995 Nov;70(11):1044–6

Hayes Martin Lecture. Training the head and neck surgeon-scientist. Goepfert H. **Am J Surg** 1995 Nov; 170(5):410–5

Relation of perioperative deaths to hospital volume among patients undergoing pancreatic resection for malignancy. Lieberman MD, et al. **Ann Surg** 1995 Nov;222(5):638–45

The Annual Scientific Congress of the Royal Australasian College of Surgeons. Clunie GJ. **Arch Surg** 1995 Nov; 130(11):1151–4

We hold these truths.... Fischer JE. **Arch Surg** 1995 Nov; 130(11):1156–8

Eurosurgery 95. 5th European Congress of Surgery. Barcelona, Spain, 15–19 November 1995. Abstracts. **Br J Surg** 1995 Nov;82 Suppl 1:1–153

General surgeons and the Advanced Trauma Life Support course: is it time to refocus? Esposito TJ, et al. **J Trauma** 1995 Nov;39(5):929–33; discussion 933–4

A prospective study of surgeon-performed ultrasound as the primary adjuvant modality for injured patient assessment. Rozycki GS, et al. **J Trauma** 1995 Sep;39(3):492–8; discussion 498–500

William Cooke of Exeter: apothecary, surgeon, and grave-robber. Bhanji S. **Lancet** 1995 Nov 4; 346(8984):1212–4

Occupational asthma induced by ethylene oxide [letter] Verraes S, et al. **Lancet** 1995 Nov 25;346(8987):1434–5

SURGERY DEPARTMENT, HOSPITAL

Plastic surgery at the Johns Hopkins Hospital in the 1940s: personal reflection on a period of transition. Longmire WP Jr. **Plast Reconstr Surg** 1995 Dec;96(7):1727–36

SURGERY, ELECTIVE

Elective percutaneous transluminal coronary angioplasty after acute myocardial infarction: is later better? Flood RD Jr, et al. **Am J Cardiol** 1995 Nov 1;76(12):966–7

Elective neck dissection in the treatment of T3/T4 N0 squamous cell carcinoma of the larynx. Kligerman J, et al. **Am J Surg** 1995 Nov;170(5):436–9

Elective lymph node dissection [letter] Coates AS, et al. **J Am Coll Surg** 1995 Dec;181(6):582–3

Elective pneumonectomy for benign lung disease: modern-day mortality and morbidity. Conlan AA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1118–24

SURGERY, ENDOSCOPIC

Sequential endoscopic/laparoscopic management of sickle hemoglobinopathy-associated cholelithiasis and suspected choledocholithiasis. Gholson CF, et al. **South Med J** 1995 Nov;88(11):1131–5

SURGERY, LAPAROSCOPIC

Does hypercarbia develop faster during laparoscopic herniorrhaphy than during laparoscopic cholecystectomy? Assessment with continuous blood gas monitoring. Liem MS, et al. **Anesth Analg** 1995 Dec;81(6):1243–9

Laparoscopic aortofemoral bypass. Initial experience in an animal model. Ahn SS, et al. **Ann Surg** 1995 Nov; 222(5):677–83

Documenting 51 cases of laparoscopic colectomies from two institutions and six different surgeons [letter] Milsom JW. **Ann Surg** 1995 Nov;222(5):690–1

Randomised controlled trial of laparoscopic versus open repair of inguinal hernia: early results. Lawrence K, et al. **BMJ** 1995 Oct 14;311(7011):981–5

A simple technique for the closure of laparoscopic trocar wounds. Conlon KC, et al. **J Am Coll Surg** 1995 Dec; 181(6):565–6

Complete robot-assisted laparoscopic urologic surgery: a preliminary report. Partin AW, et al. **J Am Coll Surg** 1995 Dec;181(6):552–7

Cardiopulmonary complications during laparoscopy: two case reports. Lehmann LJ, et al. **South Med J** 1995 Oct; 88(10):1072–5

SURGERY, OPERATIVE

Perioperative management of the alcohol-dependent patient. Chiang PP. **Am Fam Physician** 1995 Dec;52(8):2267–73

Creatine kinase alterations after acute malignant hyperthermia episodes and common surgical procedures. Antognini JF. **Anesth Analg** 1995 Nov;81(5):1039–42

Decreases in anesthesia-controlled time cannot permit one additional surgical operation to be reliably scheduled during the workday. Dexter F, et al. **Anesth Analg** 1995 Dec;81(6):1263–8

Adhesion molecules and inflammation: the next targets for perioperative organ protection? [editorial; comment] Hickey PR, et al. **Anesth Analg** 1995 Dec;81(6):1123–4. Comment on: Anesth Analg 1995 Dec;81(6):1129–35.

Cost containment: at what expense? [editorial; comment] Kapur PA. **Anesth Analg** 1995 Nov;81(5):897–9. Comment on: Anesth Analg 1995 Nov;81(5):939–44.

Surgery and anesthesia in sickle cell disease. Cooperative Study of Sickle Cell Diseases. Koshy M, et al. **Blood** 1995 Nov 15;86(10):3676–84

Setting priorities for surgical waiting lists [letter] Lack JA, et al. **BMJ** 1995 Sep 23;311(7008):811

Eurosurgery 95. 5th European Congress of Surgery. Barcelona, Spain, 15–19 November 1995. Abstracts. **Br J Surg** 1995 Nov;82 Suppl 1:1–153

Role of the general practitioner in the delivery of surgical and anesthesia services in rural western Canada. Chiasson PM, et al. **Can Med Assoc J** 1995 Nov 15;153(10):1447–52

Surgical care in rural Canada: training and planning for the future [editorial] Inglis FG. **Can Med Assoc J** 1995 Nov

15;153(10):1453–4
Candiduria as an early marker of disseminated infection in critically ill surgical patients [letter] Huang CT, et al. **J Trauma** 1995 Sep;39(3):616
Systemic haemodynamics and oxygenation during haemodilution in children. van Iterson M, et al. **Lancet** 1995 Oct 28;346(8983):1127–9

SURGERY, PLASTIC

Surgeons offer 'new lease' after domestic abuse [news] Voelker R. **JAMA** 1995 Nov 22–29;274(20):1573
Correction of gynecomastia with an inframammary incision and subsequent scar [letter] Beraka GJ. **Plast Reconstr Surg** 1995 Dec;96(7):1753–4
Lateral paracanthal incision [letter] Biesman BS. **Plast Reconstr Surg** 1995 Dec;96(7):1751
No holds barred [editorial] Goldwyn RM. **Plast Reconstr Surg** 1995 Nov;96(6):1419–20
Plastic surgery at the Johns Hopkins Hospital in the 1940s: personal reflection on a period of transition. Longmire WP Jr. **Plast Reconstr Surg** 1995 Dec;96(7):1727–36
The Plastic Surgery Educational Foundation, breast implants, and outcome studies [editorial] Luce EA. **Plast Reconstr Surg** 1995 Nov;96(6):1421–2
Subciliary malar augmentation and cheek advancement: a 6-year study in 22 patients undergoing blepharoplasty. May JW Jr, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1553–9
A new skin suture technique for multiple Z-plasty. Ohsumi N. **Plast Reconstr Surg** 1995 Dec;96(7):1713–4
Treatment for self-inflicted laceration scars [letter] Papanastasiou S. **Plast Reconstr Surg** 1995 Dec;96(7):1754
Quo vadis [editorial] Rank B. **Plast Reconstr Surg** 1995 Dec; 96(7):1694–6
Aesthetic restoration of the severely disfigured face in burn victims: a comprehensive strategy. Rose EH. **Plast Reconstr Surg** 1995 Dec;96(7):1573–85; discussion 1586–7
Consideration of operative procedures for zygomatic reduction in Orientals: based on a consecutive series of 28 clinical cases. Satoh K, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1298–306
Frontal sinus obliteration [letter] Sherris DA, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1744–5
Anatomic considerations in transconjunctival blepharoplasty. Yousif NJ, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1271–6; discussion 1277–8

SURGICAL FLAPS

Clinical experience with a microvascular anastomotic device in head and neck reconstruction. DeLacure MD, et al. **Am J Surg** 1995 Nov;170(5):521–3
Outcome and complications of extended cranial-base resection requiring microvascular free-tissue transfer. Clayman GL, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov;121(11):1253–7
Single-stage treatment of sternal wound complications in heart transplant recipients in whom pectoralis major myocutaneous advancement flaps were used. Ascherman JA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1030–6
Bronchopleural fistula after pneumonectomy: repair and prevention with a deepithelialized latissimus dorsi myocutaneous island flap. Zoetmulder FA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1139–41
Latissimus dorsi musculocutaneous flap without muscle. Angrigiani C, et al. **Plast Reconstr Surg** 1995 Dec; 96(7):1608–14
Effects of delay procedures on vasculature and survival of arterialized venous flaps: an experimental study in rabbits. Byun JS, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1650–9
Choice of drugs after microsurgery [letter] Callan PP, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1479
TRAM flap vascular delay for high-risk breast reconstruction. Codner MA, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1615–22
Preoperative and postoperative evaluation of latissimus dorsi myocutaneous flap vascularization by color flow duplex scanning. Dominici C, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1358–65
Assessment of microcirculation of an axial skin flap using indocyanine green fluorescence angiography. Eren S, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1636–49
The split gluteus maximus muscle turnover flap. Hagerty RC, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1459–62
Evidence for the efficacy of TRAM flap delay in a rat model. Hallock GG, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1351–7
The fallacy of presumed superiority of proximally based versus distally based flaps. Hallock GG. **Plast Reconstr Surg** 1995 Nov;96(6):1372–7
One rectus abdominis muscle for two separated soft-tissue reconstructions. Jeng SF, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1454–8
Extended skin island delay of the unipedicle TRAM flap: experience in 35 patients. Jensen JA, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1341–5
Sphincter pharyngoplasty [letter] Moss AL. **Plast Reconstr Surg** 1995 Dec;96(7):1745–6
A true osteomyocutaneous free-flap model in rats: the saphenous artery osteomyocutaneous flap. Mutaf M, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1629–35
The gluteus maximus muscle-splitting myocutaneous flap for treatment of sacral and coccygeal pressure ulcers. Rubayi S, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1366–71
Utilization of the breast for penile reconstruction in a transsexual [letter] Safak T, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1483–5
Salvage of an amputated ear temporarily lodged in a forearm. Schiavon M, et al. **Plast Reconstr Surg** 1995 Dec; 96(7):1698–701
The palatal island flap on retrospection. Seckel NG. **Plast Reconstr Surg** 1995 Nov;96(6):1262–8; discussion 1269–70
Combined dorsal forearm and lateral arm flap. Shibata M, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1423–9
A composite lateral arm flap for the secondary repair of a multiply ruptured Achilles tendon. Sylaidis P, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1719–23
Repair of radiation-induced vesicovaginal fistula with a rectus abdominis myocutaneous flap. Viennas LK, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1435–7
An anatomic study for the rectus abdominis myocutaneous flap combined with a vascularized rib. Yamamoto Y, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1336–40
Quantification of functional deficits associated with rectus abdominis muscle flaps. Zauner-Dungl A, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1623–8
Hernia prevention and aesthetic contouring of the abdomen following TRAM flap breast reconstruction by the use of polypropylene mesh. Zienowicz RJ, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1346–50

SURGICAL INSTRUMENTS

Local anaesthetic on Filshie clips [letter] Brandon HA, et al. **Lancet** 1995 Oct 14;346(8981):1033; discussion 1033–4
Epidemiology of injuries by needles and other sharp instruments. Minimizing sharp injuries in gynecologic and obstetric operations. Lewis FR Jr, et al. **Surg Clin North Am** 1995 Dec;75(6):1105–21 (34 ref.)

SURGICAL MESH

Hernia prevention and aesthetic contouring of the abdomen following TRAM flap breast reconstruction by the use of polypropylene mesh. Zienowicz RJ, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1346–50

SURGICAL STAPLERS

Prospective study using skin staplers in head and neck surgery. dos Santos LR, et al. **Am J Surg** 1995 Nov; 170(5):451–2

SURGICAL STAPLING

Functional results of the double-stapled ileoanal reservoir. Reissman P, et al. **J Am Coll Surg** 1995 Nov;181(5):444–50
Infraperitoneal colorectal anastomosis: hand-sewn versus circular staples [letter] Weissberg D. **Surgery** 1995 Nov; 118(5):914

SURGICAL WOUND DEHISCENCE

Chopstick retention suture for the closure of abdominal wounds. Matsuoka J, et al. **J Am Coll Surg** 1995 Nov; 181(5):471–4

SURGICAL WOUND INFECTION

Earlier methods of antibiotics administered prophylactically perioperatively [letter] Lord JW Jr. **Ann Surg** 1995 Nov; 222(5):689–90
Lack of association between staphylococcal colonization and the development of wound infection after cardiac surgery [letter] Chapnick EK, et al. **J Infect Dis** 1995 Nov; 172(5):1423
Single-stage treatment of sternal wound complications in heart transplant recipients in whom pectoralis major myocutaneous advancement flaps were used. Ascherman JA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1030–6
A prospective, double-blind, placebo-controlled trial of a single dose of azithromycin on postoperative wound infections in plastic surgery. Amland PF, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1378–83

SURVIVORS

Prediction of outcome at school entry in neonatal intensive care unit survivors, with use of clinical and electrophysiologic techniques. Majnemer A, et al. **J Pediatr** 1995 Nov;127(5):823–30

SUTURE TECHNIQUES

Comparison of tensile strength of cyanoacrylate tissue adhesive closure of lacerations versus suture closure. Bresnahan KA, et al. **Ann Emerg Med** 1995 Nov; 26(5):575–8
Work of flexion after flexor tendon repair according to the placement of sutures. Aoki M, et al. **Clin Orthop** 1995 Nov; (320):205–10
A simple technique for the closure of laparoscopic trocar wounds. Conlon KC, et al. **J Am Coll Surg** 1995 Dec; 181(6):565–6
Locking a continuous running suture. MacDougal BA. **J Am Coll Surg** 1995 Dec;181(6):563–4
Chopstick retention suture for the closure of abdominal wounds. Matsuoka J, et al. **J Am Coll Surg** 1995 Nov; 181(5):471–4
Esmarch closure of laparotomy incisions in unstable trauma patients. Cohn SM, et al. **J Trauma** 1995 Nov;39(5):978–9
A new skin suture technique for multiple Z-plasty. Ohsumi N. **Plast Reconstr Surg** 1995 Dec;96(7):1713–4

SUTURES

Suture ligation of supernumerary digits and 'tags': an outmoded practice? [letter] Frieden IJ, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1284

SWEAT

Normal sweat chloride values do not exclude the diagnosis of cystic fibrosis [letter] Pignatti PF, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1736–7
Correlation of sweat chloride concentration with classes of the cystic fibrosis transmembrane conductance regulator gene mutations. Wilschanski M, et al. **J Pediatr** 1995 Nov; 127(5):705–10
Ciprofloxacin in sweat and antibiotic resistance. The Copenhagen Study Group on Antibiotics in Sweat [letter] Høiby N, et al. **Lancet** 1995 Nov 4;346(8984):1235
A cystic fibrosis mutation associated with mild lung disease [letter] Rusakow LS, et al. **N Engl J Med** 1995 Dec 14; 333(24):1644

SWEAT GLAND DISEASES

Surgical treatment of axillary osmidrosis [letter] Born G. **Plast Reconstr Surg** 1995 Dec;96(7):1753

SWEATING

Value of autonomic testing in reflex sympathetic dystrophy [see comments] Chelimsky TC, et al. **Mayo Clin Proc** 1995 Nov;70(11):1029–40. Comment in: Mayo Clin Proc 1995 Nov;70(11):1124–6.

SWEATING, GUSTATORY

Expanded polytef for reconstructing postparotidectomy defects and preventing Frey's syndrome. Shemen LJ. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1307–9

SWEETENING AGENTS

Methods available to estimate the energy values of sugar alcohols. Ellwood KC. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1169S–1174S (38 ref.)
Sugar substitutes: their energy values, bulk characteristics, and potential health benefits. Levin GV, et al. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1161S–1168S (38 ref.)

SWIMMING

Seabather's eruption. Ubillos SS, et al. **South Med J** 1995 Nov;88(11):1163–5

SWINE

Pig sticking injuries are no joke [letter] Garner P. **BMJ** 1995 Sep 30;311(7009):878
Nature of endothelin binding in the porcine ovary. Flores JA, et al. **Endocrinology** 1995 Nov;136(11):5014–9

SWINE DISEASES

Treatment of porcine cysticercosis with albendazole. Gonzalez AE, et al. **Am J Trop Med Hyg** 1995 Nov; 53(5):571–4

SYMPATHECTOMY

Endoscopic procedures of the upper-thoracic sympathetic chain [letter] Kao MC. **Arch Surg** 1995 Nov;130(11):1243–4
Transthoracic endoscopic sympathectomy in the treatment of palmar hyperhidrosis [letter] Kao MC. **Arch Surg** 1995 Nov;130(11):1244

SYMPATHECTOMY, CHEMICAL

Alterations in cytokine and antibody production following chemical sympathectomy in two strains of mice. Kruszewska B, et al. **J Immunol** 1995 Nov 15; 155(10):4613–20

SYMPATHETIC NERVOUS SYSTEM

Sympathetic nervous system response to intake. Welle S. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1118S–1122S (46 ref.)
Arteriovenous differences in plasma concentrations of catechols in rats with neuropathic pain. Raja SN, et al.

Anesthesiology 1995 Nov;83(5):1000–8
Demonstrable cardiac reinnervation after human heart transplantation by carotid baroreflex modulation of RR interval. Bernardi L, et al. **Circulation** 1995 Nov 15; 92(10):2895–903
Sympathetic activation and loss of reflex sympathetic control in mild congestive heart failure. Grassi G, et al. **Circulation** 1995 Dec 1;92(11):3206–11
Iodine-123 metaiodobenzylguanidine images reflect intense myocardial adrenergic nervous activity in congestive heart failure independent of underlying cause. Imamura Y, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1594–9
Adverse consequences of high sympathetic nervous activity in the failing human heart. Kaye DM, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1257–63
The glucose clamp procedure activates the sympathetic nervous system even in the absence of hyperinsulinemia. Moan A, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3151–4
Alterations in cytokine and antibody production following chemical sympathectomy in two strains of mice. Kruszewska B, et al. **J Immunol** 1995 Nov 15; 155(10):4613–20
Rationale for treatment of patients with chronic heart failure with adrenergic blockade. Sackner-Bernstein JD, et al. **JAMA** 1995 Nov 8;274(18):1462–7 (71 ref.)

SYMPATHOLYTICS

Epidural clonidine or sufentanil for intraoperative and postoperative analgesia. De Kock M, et al. **Anesth Analg** 1995 Dec;81(6):1154–62

SYMPATHOMIMETICS

Differing autonomic response to dobutamine in the presence and absence of ischemia: implications for the autonomic contribution to positive inotropic intervention. Binkley PF, et al. **Am Heart J** 1995 Nov;130(5):1054–61
Epinephrine is metabolized by the spinal meninges of monkeys and pigs. Kern C, et al. **Anesthesiology** 1995 Nov; 83(5):1078–81
Biphasic pressor responses to norepinephrine in humans. Sato K, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):583–7
Magnesium sulphate increases plasma noradrenaline and neuropeptide-Y-like immunoreactivity [letter] Leppert J, et al. **Lancet** 1995 Nov 11;346(8985):1307–8

SYNCOPE

Upright postures and isoproterenol infusion for provocation of neurocardiogenic syncope: a comparison of standing and head-up tilting. Hou ZY, et al. **Am Heart J** 1995 Dec; 130(6):1210–5
Carotid sinus hypersensitivity [letter] Lörincz I. **Am Heart J** 1995 Dec;130(6):1318
Randomized double-blind, placebo-controlled trial of oral atenolol in patients with unexplained syncope and positive upright tilt table test results. Mahanonda N, et al. **Am Heart J** 1995 Dec;130(6):1250–3
Psychiatric illnesses in patients with syncope. Kapoor WN, et al. **Am J Med** 1995 Nov;99(5):505–12
Ventricular tachycardia as a cause of syncope in a young woman with a positive tilt-table test and a negative electrophysiologic study. Linzer M, et al. **Am J Med** 1995 Nov;99(5):573–5
Transcranial Doppler ultrasonography during head-upright tilt-table testing. Fredman CS, et al. **Ann Intern Med** 1995 Dec 1;123(11):848–9
Value of tongue biting in the diagnosis of seizures. Benbadis SR, et al. **Arch Intern Med** 1995 Nov 27;155(21):2346–9
Syncope: diagnosis of cardiac and noncardiac causes. Farrehi PM, et al. **Geriatrics** 1995 Nov;50(11):24–30 (19 ref.)
Acute and long-term beta-adrenergic blockade for patients with neurocardiogenic syncope. Cox MM, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1293–8
Diagnostic value of programmed ventricular stimulation in patients with bifascicular block: a prospective study of patients with and without syncope. Englund A, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1508–15
Perspectives on needle phobia [letter] McSherry J. **J Fam Pract** 1995 Nov;41(5):437, 512
Hormonal responses in elders experiencing pre-syncopal symptoms during head-up tilt before and after exercise training. Carroll JF, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M324–9
Seat-belt syncope [letter] Iyer RP. **Lancet** 1995 Oct 14; 346(8981):1044
64-year-old woman with chest pain and presyncope. Poirier MK, et al. **Mayo Clin Proc** 1995 Nov;70(11):1087–90

SYNDROME X

Cardiac syndrome X [letter] Abinader EG. **J Am Coll Cardiol** 1995 Nov 15;26(6):1562–3

SYNOVIAL CYST

Lumbar-sacral radiculopathy secondary to intraspinal synovial cyst. Marion PJ, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):1011–3

SYNOVIAL FLUID

Oncogene expression in synovial fluid cells in reactive and early rheumatoid arthritis: a brief report. Roivainen A, et al. **Br J Rheumatol** 1995 Sep;34(9):805–8
Pathogen antigen- and superantigen-reactive synovial fluid T cells in reactive arthritis. Lahesmaa R, et al. **J Infect Dis** 1995 Nov;172(5):1290–7

SYNOVIAL MEMBRANE

Case report: in situ hybridization for detection of inapparent infection with Chlamydia trachomatis in synovial tissue of a patient with Reiter's syndrome. Beutler AM, et al. **Am J Med Sci** 1995 Nov;310(5):206–13
Rheumatoid synovial fibroblast adhesion to human articular cartilage. Enhancement by neutrophil proteases. McCurdy L, et al. **Arthritis Rheum** 1995 Nov;38(11):1694–700
Nitric oxide production and inducible nitric oxide synthase expression in inflammatory arthritides. Sakurai H, et al. **J Clin Invest** 1995 Nov;96(5):2357–63
Silicone breakdown and clinical implications of mammary and extramammary synovial metaplasia in periprosthetic capsules [letter] Raso DS, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1747

SYNOVITIS

Quantification of rheumatoid synovitis by magnetic resonance imaging. Gaffney K, et al. **Arthritis Rheum** 1995 Nov;38(11):1610–7
The involvement of the gut in the pathogenesis of inflammatory synovitis [editorial] Gaston JS. **Br J Rheumatol** 1995 Sep;34(9):801–2
Is remitting seronegative symmetrical synovitis with pitting oedema (RS3PE syndrome) associated with HLA-A2? [letter] Schaeverbeke T, et al. **Br J Rheumatol** 1995 Sep; 34(9):889–90

SYPHILIS

Seroprevalence of human immunodeficiency virus, hepatitis B virus, hepatitis C virus, and rapid plasma reagin in a trauma population. Caplan ES, et al. **J Trauma** 1995 Sep; 39(3):533–7; discussion 537–8

SYRINGES

The availability of disposable syringes in Russia [letter] Hartsock PI. **Am J Public Health** 1995 Nov;85(11):1586

SYSTEMS THEORY

Applying systems theory. Lilley LL, et al. **Am J Nurs** 1995 Nov;95(11):14–5

SYSTOLE

Changes in effective regurgitant orifice throughout systole in patients with mitral valve prolapse. A clinical study using the proximal isovelocity surface area method. Enriquez-Sarano M, et al. **Circulation** 1995 Nov 15; 92(10):2951–8

3T3 CELLS

Colony-stimulating factor 1-induced STAT1 and STAT3 activation is accompanied by phosphorylation of Tyk2 in macrophages and Tyk2 and JAK1 in fibroblasts. Novak U, et al. **Blood** 1995 Oct 15;86(8):2948–56
Dexamethasone-induced antagonism of growth hormone (GH) action by down-regulation of GH binding in 3T3-F442A fibroblasts. King AP, et al. **Endocrinology** 1995 Nov;136(11):4796–803

TACHYCARDIA

Thyrotoxicosis and dilated cardiomyopathy [letter] Dubrey S, et al. **Am Heart J** 1995 Dec;130(6):1314–5
Treatment of orthostatic tachycardia with erythropoietin. Hoeldtke RD, et al. **Am J Med** 1995 Nov;99(5):525–9
Parenteral magnesium sulfate versus amiodarone in the therapy of atrial tachyarrhythmias: a prospective, randomized study. Moran JL, et al. **Crit Care Med** 1995 Nov;23(11):1816–24

TACHYCARDIA, ECTOPIC ATRIAL

Use of P wave configuration during atrial tachycardia to predict site of origin. Tang CW, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1315–24

TACHYCARDIA, PAROXYSMAL

Reciprocating tachycardia in a patient with high-grade atrioventricular block. Castellanos A, et al. **Am Heart J** 1995 Dec;130(6):1300–2
A randomized, placebo-controlled trial of propafenone in the prophylaxis of paroxysmal supraventricular tachycardia and paroxysmal atrial fibrillation. UK Propafenone PSVT Study Group. **Circulation** 1995 Nov 1;92(9):2550–7

TACHYCARDIA, SINUS

Radiofrequency catheter modification of the sinus node for "inappropriate" sinus tachycardia. Lee RJ, et al. **Circulation** 1995 Nov 15;92(10):2919–28
Dyspnea and low cardiac voltage in a 69-year-old woman. Lopez F, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):15–6

TACHYCARDIA, SUPRAVENTRICULAR

Biopsy evidence of atrial myocarditis in an athlete developing transient sinoatrial disease. Frustaci A, et al. **Chest** 1995 Nov;108(5):1460–2
A randomized, placebo-controlled trial of propafenone in the prophylaxis of paroxysmal supraventricular tachycardia and paroxysmal atrial fibrillation. UK Propafenone PSVT Study Group. **Circulation** 1995 Nov 1;92(9):2550–7

TACHYCARDIA, VENTRICULAR

Utility of the 12-lead electrocardiogram in localizing the origin of right ventricular outflow tract tachycardia. Jadonath RL, et al. **Am Heart J** 1995 Nov;130(5):1107–13
Evolution of the management of malignant ventricular tachyarrhythmias: the roles of drug therapy and implantable defibrillators [editorial] Kim SG. **Am Heart J** 1995 Nov;130(5):1144–50 (59 ref.)
Heart rate variability profiles in symptomatic coronary artery disease and preserved left ventricular function: relation to ventricular tachycardia and transient myocardial ischemia. Regression Growth Evaluation Statin Study (REGRESS). van Boven AJ, et al. **Am Heart J** 1995 Nov;130(5):1020–5
Electrophysiologic profile and efficacy of intravenous dofetilide (UK-68,798), a new class III antiarrhythmic drug, in patients with sustained monomorphic ventricular tachycardia. Dofetilide Arrhythmia Study Group. Bashir Y, et al. **Am J Cardiol** 1995 Nov 15;76(14):1040–4
Utility of QT dispersion combined with the signal-averaged electrocardiogram in detecting patients susceptible to ventricular tachyarrhythmia. Goldner B, et al. **Am J Cardiol** 1995 Dec 1;76(16):1192–4
Ventricular tachycardia as a cause of syncope in a young woman with a positive tilt-table test and a negative electrophysiologic study. Linzer M, et al. **Am J Med** 1995 Nov;99(5):573–5
Gender differences in device therapy for malignant ventricular arrhythmias. Horton HL, et al. **Arch Intern Med** 1995 Nov 27;155(21):2342–5
Determination of ventricular vulnerable period and ventricular fibrillation threshold by use of T-wave shocks in patients undergoing implantation of cardioverter/defibrillators. Hou CJ, et al. **Circulation** 1995 Nov 1;92(9):2558–64
Randomized, double-blind comparison of intravenous amiodarone and bretylium in the treatment of patients with recurrent, hemodynamically destabilizing ventricular tachycardia or fibrillation. The Intravenous Amiodarone Multicenter Investigators Group [see comments] Kowey PR, et al. **Circulation** 1995 Dec 1;92(11):3255–63. Comment in: Circulation 1995 Dec 1;92(11):3154–5.
Intravenous amiodarone. Another option in the acute management of sustained ventricular tachyarrhythmias [editorial; comment] Naccarelli GV, et al. **Circulation** 1995 Dec 1;92(11):3154–5. Comment on: Circulation 1995 Dec 1;92(11):3255–63. Comment on: Circulation 1995 Dec 1;92(11):3264–72.
Dose-ranging study of intravenous amiodarone in patients with life-threatening ventricular tachyarrhythmias. The Intravenous Amiodarone Multicenter Investigators Group [see comments] Scheinman MM, et al. **Circulation** 1995 Dec 1;92(11):3264–72. Comment in: Circulation 1995 Dec 1;92(11):3154–5.
Antiarrhythmic activity of quinine in humans. Sheldon R, et al. **Circulation** 1995 Nov 15;92(10):2944–50
The Ib phase of ventricular arrhythmias in ischemic in situ porcine heart is related to changes in cell-to-cell electrical coupling. Experimental Cardiology Group, University of North Carolina. Smith WT 4th, et al. **Circulation** 1995 Nov 15;92(10):3051–60

TACROLIMUS

FK506 in bone marrow transplantation [letter] Hemenway C. **Blood** 1995 Nov 1;86(9):3611–2
Tacrolimus for prevention of liver allograft rejection: clinical trials and tribulations [comment] Morris RE, et al. **Lancet** 1995 Nov 18;346(8986):1310–1. Comment on: Lancet 1995 Nov 18;346(8986):1346–50.
Randomised trialomania? The multicentre liver transplant trials of tacrolimus [see comments] Starzl TE, et al. **Lancet** 1995 Nov 18;346(8986):1346–50 (28 ref.). Comment in: Lancet 1995 Nov 18;346(8986):1310–1.

TAKAYASU'S ARTERITIS

Takayasu's arteritis with unstable angina and aortic insufficiency. Trazzera S, et al. **Am Heart J** 1995 Nov; 130(5):1122–4

TALUS

Reconstruction with tenodesis in an adult flatfoot model. A biomechanical evaluation of four methods. Thordarson DB, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1557–64
Insufficiency fracture of the talus: diagnosis with MR imaging. Umans H, et al. **Radiology** 1995 Nov;197(2):439–42

TAMOXIFEN

Effects of the antiestrogen tamoxifen on low-density lipoprotein concentrations and oxidation in postmenopausal women. Guetta V, et al. **Am J Cardiol** 1995 Nov 15; 76(14):1072–3
Cardiac and vascular morbidity in women receiving adjuvant tamoxifen for breast cancer in a randomised trial. The Scottish Cancer Trials Breast Group. McDonald CC, et al. **BMJ** 1995 Oct 14;311(7011):977–80
Estrogen stimulation and tamoxifen inhibition of leiomyoma cell growth in vitro and in vivo. Howe SR, et al. **Endocrinology** 1995 Nov;136(11):4996–5003
The effect of the anti-estrogen tamoxifen on cardiovascular risk factors in normal postmenopausal women. Grey AB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3191–5
The short term effects of tamoxifen on bone turnover in older women. Kenny AM, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3287–91
Endometrial changes in patients on tamoxifen [letter] Aleem FA, et al. **Lancet** 1995 Nov 11;346(8985):1292–3
Endometrial changes in patients on tamoxifen [letter] Neven P. **Lancet** 1995 Nov 11;346(8985):1292

TANTALUM

Use of a tantalum-178 generator and a multiwire gamma camera to study the effect of the Mueller maneuver on left ventricular performance: comparison to hemodynamics and single photon emission computed tomography perfusion patterns. Gioia G, et al. **Am Heart J** 1995 Nov; 130(5):1062–7
Coronary lumen at six-month follow-up of a new radiopaque Cordis tantalum stent using quantitative angiography and intracoronary ultrasound. Ozaki Y, et al. **Am J Cardiol** 1995 Dec 1;76(16):1135–43

TARSAL BONES

Posterior tibial tendon tear combined with a fracture of the accessory navicular: a new subclassification? Chen YJ, et al. **J Trauma** 1995 Nov;39(5):993–6

TASTE

Energy intake and sensory properties of food. Drewnowski A. **Am J Clin Nutr** 1995 Nov;62(5 Suppl):1081S–1085S (38 ref.)
Nutrition training for chefs: taste as an essential determinant of choice. Palmer J, et al. **J Am Diet Assoc** 1995 Dec; 95(12):1418–21

TASTE DISORDERS

The rose less sweet [letter] Kurtz T, et al. **J Fam Pract** 1995 Nov;41(5):433

TATTOOING

Danger in performing MR imaging on women who have tattooed eyeliner or similar types of permanent cosmetic injections. Carr JJ. **AJR Am J Roentgenol** 1995 Dec; 165(6):1546–7

TAXES

Proposed flat tax on vaccines seen likely to pass [news] Marwick C. **JAMA** 1995 Nov 15;274(19):1495–6

TEA

Kombucha "mushroom" hepatotoxicity [letter] Perron AD, et al. **Ann Emerg Med** 1995 Nov;26(5):660–1

TEACHING

Making a place for teaching about family violence in medical school. Alpert EJ. **Acad Med** 1995 Nov;70(11):974–8
Bridging the professions: an integrated and interdisciplinary approach to teaching health care ethics. Browne A, et al. **Acad Med** 1995 Nov;70(11):1002–5
Teaching and learning in ambulatory care settings: a thematic review of the literature. Irby DM. **Acad Med** 1995 Oct; 70(10):898–931 (152 ref.)
Learning from stories—The Lancet's case reports. Bignall J, et al. **Lancet** 1995 Nov 11;346(8985):1246

TEACHING MATERIALS

A trainer for identification of the epidural space [letter] Paw HG. **Anaesthesia** 1995 Oct;50(10):914

TEAR GASES

Treating CS gas injuries to the eye. Exposure at close range is particularly dangerous [letter] Gray PJ, et al. **BMJ** 1995 Sep 30;311(7009):871
Treating CS gas injuries to the eye. Illegal "Mace" contains more toxic CN particles [letter] Scott RA. **BMJ** 1995 Sep 30;311(7009):871
Treating CS gas injuries to the eye. Poisons centre will monitor cases [letter] Wheeler H, et al. **BMJ** 1995 Sep 30; 311(7009):871

TECHNETIUM

Detection of pelvic recurrence of colorectal carcinoma: prospective, blinded comparison of Tc-99m-IMMU-4 monoclonal antibody scanning and CT. Stomper PC, et al. **Radiology** 1995 Dec;197(3):688–92

TECHNETIUM TC 99M PENTETATE

Inflammation: imaging with methoxy poly(ethylene glycol)-poly-L-lysine-DTPA, a long-circulating graft copolymer. Gupta H, et al. **Radiology** 1995 Dec; 197(3):665–9

TECHNETIUM TC 99M SESTAMIBI

Assessing myocardial viability: correlation of myocardial wall motion abnormalities and pathologic Q waves with technetium 99m sestamibi single photon emission computed tomography. Haft JI, et al. **Am Heart J** 1995 Nov; 130(5):994–8
Analysis of savings in operative time for primary hyperparathyroidism using localization with technetium 99m sestamibi scan. Wei JP, et al. **Am J Surg** 1995 Nov; 170(5):488–91
Independent prognostic value of intravenous dipyridamole with technetium-99m sestamibi tomographic imaging in predicting cardiac events and cardiac-related hospital admissions. Heller GV, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1202–8
Prone scintimammography in patients with suspicion of carcinoma of the breast [letter] Aktolun C. **J Am Coll Surg** 1995 Nov;181(5):477–9
Hyperparathyroidism in high-risk surgical patients: evaluation with double-phase technetium-99m sestamibi imaging. Lee VS, et al. **Radiology** 1995 Dec;197(3):627–33

TECHNOLOGY ASSESSMENT, BIOMEDICAL

A model for technology assessment as applied to closed loop infusion systems. Technology Assessment Task Force of the Society of Critical Care Medicine. Jastremski M, et al. **Crit Care Med** 1995 Oct;23(10):1745–55 (105 ref.)
Practice parameters [letter] Greenberg MK. **Neurology** 1995 Oct;45(10):1946

TECHNOLOGY, MEDICAL

Labour sets out high tech vision for NHS [news] Warden J. **BMJ** 1995 Oct 14;311(7011):969–70
Clinical economics through the kaleidoscope [editorial; comment] Tenholder MF. **Chest** 1995 Nov;108(5):1192–3. Comment on: Chest 1995 Nov;108(5):1264–71.

TEGAFUR

Severe chronic active hepatitis induced by UFTR containing tegafur and uracil. Kobayashi F, et al. **Dig Dis Sci** 1995 Nov;40(11):2434–7

TELANGIECTASIA, HEREDITARY HEMORRHAGIC

Hepatic involvement in Osler-Weber-Rendu disease: findings on pulsed and color Doppler sonography. Naganuma H, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1421–5
Screening family members of patients with hereditary hemorrhagic telangiectasia. Haitjema T, et al. **Am J Med** 1995 Nov;99(5):519–24
Hormone therapy for gastrointestinal bleeding in hereditary hemorrhagic telangiectasia [letter] McGee RR. **South Med J** 1995 Oct;88(10):1086

TELECOMMUNICATIONS

Rationality cut off in mobile phone row [news] Chapman S. **BMJ** 1995 Oct 21;311(7012):1046

TELEMEDICINE

Cardiac rehabilitation using simultaneous voice and electrocardiographic transtelephonic monitoring. Shaw DK, et al. **Am J Cardiol** 1995 Nov 15;76(14):1069–71
Telemedicine. A prison plugs in. Appleby C. **Hosp Health Netw** 1995 Nov 5;69(21):56, 58

TELEMETRY

Role of telemetry monitoring in the non-intensive care unit. Estrada CA, et al. **Am J Cardiol** 1995 Nov 1;76(12):960–5

TELEPHONE

No holds barred [editorial] Goldwyn RM. **Plast Reconstr Surg** 1995 Nov;96(6):1419–20

TELEVISION

Taking on the TV shows. Buresh B, et al. **Am J Nurs** 1995 Nov;95(11):18–20
Information lives; medical television dies. Dan BB. **Lancet** 1995 Nov 11;346(8985):1280–1

TELOMERASE

Telomerase activity in human brain tumours. Langford LA, et al. **Lancet** 1995 Nov 11;346(8985):1267–8

TEMPERATURE

Relation between impedance and temperature during radiofrequency ablation of accessory pathways. Strickberger SA, et al. **Am Heart J** 1995 Nov; 130(5):1026–30

TEMPORAL ARTERITIS

Brain abscess mimicking giant cell (temporal) arteritis. Staud R, et al. **Arthritis Rheum** 1995 Nov;38(11):1710–2
The aetiopathogenesis of giant cell arteritis. Stevens RJ, et al. **Br J Rheumatol** 1995 Oct;34(10):960–5 (121 ref.)

TEMPORAL BONE

The microsurgical anatomy of the jugular foramen. Ayeni SA, et al. **J Neurosurg** 1995 Nov;83(5):903–9

TEMPORAL LOBE

Interictal metabolism and blood flow are uncoupled in temporal lobe cortex of patients with complex partial epilepsy. Gaillard WD, et al. **Neurology** 1995 Oct; 45(10):1841–7

TENDINITIS

Conservative open acromioplasty. Skoff HD. **J Bone Joint Surg Br** 1995 Nov;77(6):933–6
Patellar tendinitis: MR imaging features, with suggested pathogenesis and proposed classification. McLoughlin RF, et al. **Radiology** 1995 Dec;197(3):843–8

TENDON INJURIES

Posterior tibial tendon tear combined with a fracture of the accessory navicular: a new subclassification? Chen YJ, et al. **J Trauma** 1995 Nov;39(5):993–6

TENDON TRANSFER

Reconstruction with tenodesis in an adult flatfoot model. A biomechanical evaluation of four methods. Thordarson DB, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1557–64

TENDONS

Ocular and systemic manifestations of cerebrotendinous xanthomatosis. Cruysberg JR, et al. **Am J Ophthalmol** 1995 Nov;120(5):597–604
Work of flexion after flexor tendon repair according to the placement of sutures. Aoki M, et al. **Clin Orthop** 1995 Nov; (320):205–10
Two different cis-acting regulatory regions direct cell-specific transcription of the collagen alpha 1(I) gene in hepatic stellate cells and in skin and tendon fibroblasts. Houglum K, et al. **J Clin Invest** 1995 Nov;96(5):2269–76
Localized giant cell tumor of tendon sheath of upper back. Thaxton L, et al. **Surgery** 1995 Nov;118(5):901–3

TENDONS, PARA-ARTICULAR

Reconstruction with tenodesis in an adult flatfoot model. A biomechanical evaluation of four methods. Thordarson DB, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1557–64
Surgical release of the 'snapping iliopsoas tendon'. Taylor GR, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):881–3
Iliopsoas bursa imaging: efficacy in depicting abnormal iliopsoas tendon motion in patients with internal snapping hip syndrome. Vaccaro JP, et al. **Radiology** 1995 Dec; 197(3):853–6

TENSILE STRENGTH

Comparison of tensile strength of cyanoacrylate tissue adhesive closure of lacerations versus suture closure. Bresnahan KA, et al. **Ann Emerg Med** 1995 Nov; 26(5):575–8

TERBUTALINE

Incidence of adverse cardiopulmonary effects with low-dose continuous terbutaline infusion. Perry KG Jr, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1273–7
Differential diagnosis of postpartum pulmonary edema [letter] Van Dyke JJ. **Chest** 1995 Nov;108(5):1478–9

TERMINAL CARE

Undying care for terminal patients [letter] Wright JD. **Arch Intern Med** 1995 Nov 27;155(21):2356

Comfort at the end of life: palliative care policy. Jett LG. **J Nurs Adm** 1995 Nov;25(11):55-60 (23 ref.)

Terminal restlessness and nicotine withdrawal [letter] Krajnik M, et al. **Lancet** 1995 Oct 14;346(8981):1044

TESTICULAR HORMONES

Anti-müllerian hormone and anti-müllerian hormone type II receptor messenger ribonucleic acid expression in rat ovaries during postnatal development, the estrous cycle, and gonadotropin-induced follicle growth. Baarends WM, et al. **Endocrinology** 1995 Nov;136(11):4951-62

Anti-müllerian hormone and anti-müllerian hormone type II receptor messenger ribonucleic acid expression during postnatal testis development and in the adult testis of the rat. Baarends WM, et al. **Endocrinology** 1995 Dec; 136(12):5614-22

TESTICULAR NEOPLASMS

Regulation in vivo of the growth of Leydig cell tumors by antisense ribonucleic acid for parathyroid hormone-related peptide. Rabbani SA, et al. **Endocrinology** 1995 Dec; 136(12):5416-22

TESTIS

Anti-müllerian hormone and anti-müllerian hormone type II receptor messenger ribonucleic acid expression during postnatal testis development and in the adult testis of the rat. Baarends WM, et al. **Endocrinology** 1995 Dec; 136(12):5614-22

Activin stimulates Sertoli cell proliferation in a defined period of rat testis development. Boitani C, et al. **Endocrinology** 1995 Dec;136(12):5438-44

Interferon-alpha and -gamma expression in the rat testis. Dejucq N, et al. **Endocrinology** 1995 Nov;136(11):4925-31

Stage-specific expression of B cell translocation gene 1 in rat testis. Raburn DJ, et al. **Endocrinology** 1995 Dec; 136(12):5769-77

Steady state steroid 5 alpha-reductase messenger ribonucleic acid levels and immunocytochemical localization of the type 1 protein in the rat testis during postnatal development. Viger RS, et al. **Endocrinology** 1995 Dec; 136(12):5409-15

Effects of a long acting somatostatin analog on pituitary, adrenal, and testicular function during rest and acute exercise: unexpected stimulation of testosterone secretion. Vasankari T, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3298-303

In-vitro culture of testicular sperm [letter] Craft I, et al. **Lancet** 1995 Nov 25;346(8987):1438

Silicone implants in men [letter] Smith DS. **West J Med** 1995 Oct;163(4):395

TESTOSTERONE

Regulation of oxytocin receptor messenger ribonucleic acid in the ventromedial hypothalamus by testosterone and its metabolites. Bale TL, et al. **Endocrinology** 1995 Nov; 136(11):5135-8

Effects of a long acting somatostatin analog on pituitary, adrenal, and testicular function during rest and acute exercise: unexpected stimulation of testosterone secretion. Vasankari T, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3298-303

Differential impact of age, sex steroid hormones, and obesity on basal versus pulsatile growth hormone secretion in men as assessed in an ultrasensitive chemiluminescence assay. Veldhuis JD, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3209-22

TESTOSTERONE 5-ALPHA-REDUCTASE

Steady state steroid 5 alpha-reductase messenger ribonucleic acid levels and immunocytochemical localization of the type 1 protein in the rat testis during postnatal development. Viger RS, et al. **Endocrinology** 1995 Dec; 136(12):5409-15

Women with steroid 5 alpha-reductase 2 deficiency have normal concentrations of plasma 5 alpha-dihydroprogesterone during the luteal phase. Milewich L, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3136-9

TETANUS

Short report: the spatula test: a simple bedside test to diagnose tetanus. Apte NM, et al. **Am J Trop Med Hyg** 1995 Oct; 53(4):386-7

TETANUS TOXOID

Inappropriate administration of DT/DTP vaccines [letter] Nash D. **J Fam Pract** 1995 Nov;41(5):437

Immunologic priming by one dose of Haemophilus influenzae type b conjugate vaccine in infancy. Kurikka S, et al. **J Infect Dis** 1995 Nov;172(5):1268-72

TETANY

Analysis of halothane effects on myocardial force-interval relationships at anesthetic concentrations depressing twitches but not tetanic contractions. Vogel SM, et al. **Anesthesiology** 1995 Nov;83(5):1055-64

TETRACHLORODIBENZODIOXIN

Regulation of cytochrome P4501B1 in cultured rat adrenocortical cells by cyclic adenosine 3',5'-monophosphate and 2,3,7,8-tetrachlorodibenzo-p-dioxin. Brake PB, et al. **Endocrinology** 1995 Nov;136(11):5034-41

TETRACYCLINE RESISTANCE

Vibrio cholerae in the horn of Africa: epidemiology, plasmids, tetracycline resistance gene amplification, and comparison between O1 and non-O1 strains. Coppo A, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):351-9

Streptococcus pneumoniae resistant to penicillin and tetracycline associated with HIV seropositivity [letter] Paul J, et al. **Lancet** 1995 Oct 14;346(8981):1034-5

TETRADECANOYLPHORBOL ACETATE

Granulocyte-macrophage colony-stimulating factor, phorbol ester, and sodium butyrate induce the CD11c integrin gene promoter activity during myeloid cell differentiation. Rubio MA, et al. **Blood** 1995 Nov 15;86(10):3715-24

Phorbol myristate acetate ex vivo model of enhanced colonic epithelial permeability. Reactive oxygen metabolite and protease independence. Berin MC, et al. **Dig Dis Sci** 1995 Oct;40(10):2268-79

TETRALOGY OF FALLOT

Left ventricular dysfunction on exercise long-term after total repair of tetralogy of Fallot. Kondo C, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II250-5

Cardiac status and health-related quality of life in the long term after surgical repair of tetralogy of Fallot in infancy and childhood. Meijboom F, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):883-91

The management of tetralogy of Fallot with pulmonary atresia and diminutive pulmonary arteries. Pagani FD, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1521-32; discussion 1532-3

TETRAZOLES

Angiotensin receptor antagonists: focus on losartan. Johnston CI. **Lancet** 1995 Nov 25;346(8987):1403-7 (36 ref.)

Angioedema induced by the angiotensin II blocker losartan [letter] Acker CG, et al. **N Engl J Med** 1995 Dec 7; 333(23):1572

TEXTILES

Desquamative interstitial pneumonitis and diffuse alveolar damage in textile workers. Potential role of mycotoxins [see comments] Lougheed MD, et al. **Chest** 1995 Nov; 108(5):1196-200. Comment in: Chest 1995 Nov;108(5):1185-6.

TH1 CELLS

Neuroantigen-specific Th2 cells are inefficient suppressors of experimental autoimmune encephalomyelitis induced by effector Th1 cells. Khoruts A, et al. **J Immunol** 1995 Nov 15;155(10):5011-7

CD28-B7 costimulatory blockade by CTLA4Ig prevents actively induced experimental autoimmune encephalomyelitis and inhibits Th1 but spares Th2 cytokines in the central nervous system. Khoury SJ, et al. **J Immunol** 1995 Nov 15;155(10):4521-4

T cell-dependent loss of proliferative responsiveness to colony-stimulating factor-1 by a murine epidermal-derived dendritic cell line, XS52. Kitajima T, et al. **J Immunol** 1995 Dec 1;155(11):5190-7

Elevated Th1- or Th0-like cytokine mRNA in peripheral circulation of patients with rheumatoid arthritis. Modulation by treatment with anti-ICAM-1 correlates with clinical benefit. Schulze-Koops H, et al. **J Immunol** 1995 Nov 15;155(10):5029-37

Early activation signal transduction pathways of Th1 and Th2 cell clones stimulated with anti-CD3. Roles of protein tyrosine kinases in the signal for IL-2 and IL-4 production. Tamura T, et al. **J Immunol** 1995 Nov 15;155(10):4692-701

TH2 CELLS

Critical role of CD28/B7 costimulation in the development of human Th2 cytokine-producing cells. Webb LM, et al. **Blood** 1995 Nov 1;86(9):3479-86

Effects of T-helper 2-type cytokines, interleukin-3 (IL-3), IL-4, IL-5, and IL-6 on the survival of cultured human mast cells. Yanagida M, et al. **Blood** 1995 Nov 15; 86(10):3705-14

Peptide-induced anergy in allergen-specific human Th2 cells results in lack of cytokine production and B cell help for IgE synthesis. Reversal by IL-2, not by IL-4 or IL-13. Fasler S, et al. **J Immunol** 1995 Nov 1;155(9):4199-206

Neuroantigen-specific Th2 cells are inefficient suppressors of experimental autoimmune encephalomyelitis induced by effector Th1 cells. Khoruts A, et al. **J Immunol** 1995 Nov 15;155(10):5011-7

CD28-B7 costimulatory blockade by CTLA4Ig prevents actively induced experimental autoimmune encephalomyelitis and inhibits Th1 but spares Th2 cytokines in the central nervous system. Khoury SJ, et al. **J Immunol** 1995 Nov 15;155(10):4521-4

Mucosal adjuvant effect of cholera toxin in mice results from induction of T helper 2 (Th2) cells and IL-4. Marinaro M, et al. **J Immunol** 1995 Nov 15;155(10):4621-9

Early IL-4 production by non-CD4+ cells at the site of antigen deposition predicts the development of a T helper 2 cell response to Schistosoma mansoni eggs. Sabin EA, et al. **J Immunol** 1995 Nov 15;155(10):4844-53

Early activation signal transduction pathways of Th1 and Th2 cell clones stimulated with anti-CD3. Roles of protein tyrosine kinases in the signal for IL-2 and IL-4 production. Tamura T, et al. **J Immunol** 1995 Nov 15;155(10):4692-701

THALASSEMIA

Analysis of beta-globin mutations shows stable mixed chimerism in patients with thalassemia after bone marrow transplantation. Kapelushnik J, et al. **Blood** 1995 Oct 15; 86(8):3241-6

The instability of the membrane skeleton in thalassemic red blood cells. Yuan J, et al. **Blood** 1995 Nov 15; 86(10):3945-50

THALIDOMIDE

Thalidomide as salvage therapy for chronic graft-versus-host disease. Parker PM, et al. **Blood** 1995 Nov 1;86(9):3604-9

Thalidomide effective for AIDS-related oral ulcers [news] Thompson C. **Lancet** 1995 Nov 11;346(8985):1289

THALLIUM RADIOISOTOPES

Enhanced hepatic uptake of thallium-201 in patients with severe narrowing of the right coronary artery. Chuttani K, et al. **Am J Cardiol** 1995 Nov 15;76(14):1020-4

Comparison of ST-segment/heart rate slope analysis with standard ST-segment measurement criteria to outcome of exercise thallium-201 imaging. Goldberg N, et al. **Am J Cardiol** 1995 Nov 15;76(14):1097-8

Arbutamine stress thallium-201 single-photon emission computed tomography using a computerized closed-loop delivery system. Multicenter trial for evaluation of safety and diagnostic accuracy. The International Arbutamine Study Group. Kiat H, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1159-67

Thallium-201 myocardial tomography with intravenous infusion of adenosine triphosphate in diagnosis of coronary artery disease. Miyagawa M, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1196-201

THECA CELLS

Lipopolysaccharide inhibits rat ovarian thecal-interstitial cell steroid secretion in vitro. Taylor CC, et al. **Endocrinology** 1995 Dec;136(12):5527-32

THEILERIA PARVA

Parasite strain specificity of bovine cytotoxic T cell responses to Theileria parva is determined primarily by immunodominance. Taracha EL, et al. **J Immunol** 1995 Nov 15;155(10):4854-60

THEILERIASIS

Parasite strain specificity of bovine cytotoxic T cell responses to Theileria parva is determined primarily by immunodominance. Taracha EL, et al. **J Immunol** 1995 Nov 15;155(10):4854-60

THEOPHYLLINE

Over-the-counter cimetidine and theophylline interaction [letter] Pride M, et al. **Am Fam Physician** 1995 Dec; 52(8):2180

Intravenous theophylline in pediatric status asthmaticus. A prospective, randomized, double-blind, placebo-controlled trial. Bien JP, et al. **Clin Pediatr (Phila)** 1995 Sep; 34(9):475-81

Nephrotoxicity from contrast media: attenuation with theophylline [letter] Drescher P, et al. **Radiology** 1995 Nov; 197(2):547-8

Nephrotoxicity from contrast media: attenuation with theophylline [letter] Morcos SK, et al. **Radiology** 1995 Nov; 197(2):546-7; dicussion 248

THERMODILUTION

Predictors of between-method differences in cardiac output measurement using thoracic electrical bioimpedance and thermodilution. Doering L, et al. **Crit Care Med** 1995 Oct; 23(10):1667-73

THERMOMETERS

Ear temperatures [letter] Zempsky WT. **Pediatrics** 1995 Nov; 96(5 Pt 1):983

THIADIAZINES

Effects of EMD 57033 on contraction and relaxation in isolated rabbit hearts. Hgashiyama A, et al. **Circulation** 1995 Nov 15;92(10):3094-104

THIAMINE

Plasma and red blood cell thiamine deficiency in patients with dementia of the Alzheimer's type. Gold M, et al. **Arch Neurol** 1995 Nov;52(11):1081-6

THIAMINE DEFICIENCY

Plasma and red blood cell thiamine deficiency in patients with dementia of the Alzheimer's type. Gold M, et al. **Arch Neurol** 1995 Nov;52(11):1081-6

THIAMYLAL

The effect of ketamine or thiamylal on succinylcholine-induced myoglobinemia under halothane anesthesia in adults. Noguchi I, et al. **Anesth Analg** 1995 Nov;81(5):1015-8

THIAZOLES

A short-term study of the safety, pharmacokinetics, and efficacy of ritonavir, an inhibitor of HIV-1 protease. European-Australian Collaborative Ritonavir Study Group. Danner SA, et al. **N Engl J Med** 1995 Dec 7; 333(23):1528-33

A preliminary study of ritonavir, an inhibitor of HIV-1 protease, to treat HIV-1 infection. Markowitz M, et al. **N Engl J Med** 1995 Dec 7;333(23):1534-9

THIOCYANATES

Sodium nitroprusside metabolism in children during hypothermic cardiopulmonary bypass. Przybylo HJ, et al. **Anesth Analg** 1995 Nov;81(5):952-6

Two biochemical markers effectively used to separate smokeless tobacco users from smokers and nonusers. Holiday DB, et al. **South Med J** 1995 Nov;88(11):1107-13

THIOPENTAL

Precipitation of thiopental by some muscle relaxants [letter] Chambi D, et al. **Anesth Analg** 1995 Nov;81(5):1112

Opisthotonus and thiopental. Hooda S, et al. **Anesth Analg** 1995 Dec;81(6):1309-10

Faster recovery after anesthesia in infants after intravenous induction with methohexital instead of thiopental. Beskow A, et al. **Anesthesiology** 1995 Nov;83(5):976-9

THORACIC ARTERIES

High flow demand on small arterial coronary bypass conduits promotes graft spasm. Spence PA, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):952-62

THORACIC INJURIES

Tension pneumopericardium following blunt injury. Capizzi PJ, et al. **J Trauma** 1995 Oct;39(4):775-80 (80 ref.)

Internal mammary artery injury, anterior mediastinal hematoma, and cardiac compromise after blunt chest trauma. Irgau I, et al. **J Trauma** 1995 Nov;39(5):1018-21

Use of echocardiography to detect occult cardiac injury after penetrating thoracic trauma: a prospective study. Meyer DM, et al. **J Trauma** 1995 Nov;39(5):902-7; discussion 907-9

Delayed embolization of a shotgun pellet from the chest to the middle cerebral artery. Stein M, et al. **J Trauma** 1995 Nov;39(5):1006-9

THORACIC NEOPLASMS

Aggressive fibromatosis of the chest associated with a silicone breast implant. Schiller VL, et al. **Chest** 1995 Nov; 108(5):1466-8

THORACIC NERVES

Endoscopic procedures of the upper-thoracic sympathetic chain [letter] Kao MC. **Arch Surg** 1995 Nov;130(11):1243-4

THORACIC OUTLET SYNDROME

Congenital cervical bands in thoracic outlet syndrome [letter] Urschel JD, et al. **Am J Surg** 1995 Nov;170(5):524

Long-term outcome after transaxillary approach for thoracic outlet syndrome. Mingoli A, et al. **Surgery** 1995 Nov; 118(5):840-4

THORACIC RADIOGRAPHY

Selenium-based digital radiography of the chest: radiologists' preference compared with film-screen radiographs. Floyd CE Jr, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1353-8

Preoperative examination of lung transplant candidates: value of chest CT compared with chest radiography. Kazerooni EA, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1343-8

Interpretation time of serial chest CT examinations with stacked-metaphor workstation versus film alternator. Beard DV, et al. **Radiology** 1995 Dec;197(3):753-8

THORACIC VERTEBRAE

Paraparesis in an 83-year-old woman. Magid D, et al. **Clin Orthop** 1995 Nov;(320):279-82, 284-5

Magnetic resonance imaging of the thoracic spine. Evaluation of asymptomatic individuals. Wood KB, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1631-8

Idiopathic hypothalamic dysfunction: a paraneoplastic syndrome? [letter] Ouvrier R, et al. **Lancet** 1995 Nov 11; 346(8985):1298

THORACOSCOPY

Diagnostic video-assisted thoracoscopic procedures. Hsu CP, et al. **Ann Surg** 1995 Nov;222(5):626-31

Endoscopic procedures of the upper-thoracic sympathetic chain [letter] Kao MC. **Arch Surg** 1995 Nov;130(11):1243-4

Transthoracic endoscopic sympathectomy in the treatment of palmar hyperhidrosis [letter] Kao MC. **Arch Surg** 1995 Nov;130(11):1244

Video-assisted thoracoscopic thymectomy for myasthenia gravis. Yim AP, et al. **Chest** 1995 Nov;108(5):1440-3

THORACOSTOMY

Treatment of complicated pleural fluid collections with image-guided drainage and intracavitary urokinase [see comments] Moulton JS, et al. **Chest** 1995 Nov; 108(5):1252-9 (20 ref.). Comment in: Chest 1995 Nov;108(5):1190-1.

A new device for pleural drainage in newborn infants. Wood B, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):955-6

THORACOTOMY

Effect of bullectomy on diaphragm strength. Travaline JM, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1697-701 (25 ref.)

Analgesia after thoracotomy: effects of epidural fentanyl concentration/infusion rate. Thomson CA, et al. **Anesth Analg** 1995 Nov;81(5):973-81

THORAX

Congenital cervical bands in thoracic outlet syndrome [letter] Urschel JD, et al. **Am J Surg** 1995 Nov;170(5):524

THROMBIN

The factor V B-domain provides two functions to facilitate thrombin cleavage and release of the light chain. Marquette KA, et al. **Blood** 1995 Oct 15;86(8):3026-34

Thrombin modulates synthesis of plasminogen activator inhibitor type 2 by human peripheral blood monocytes. Ritchie H, et al. **Blood** 1995 Nov 1;86(9):3428-35

Feedback activation of factor XI by thrombin in plasma results in additional formation of thrombin that protects fibrin clots from fibrinolysis. von dem Borne PA, et al. **Blood** 1995 Oct 15;86(8):3035-42

Retention of glycoprotein Ib/IX receptors on external surfaces of thrombin-activated platelets in suspension. White JG, et al. **Blood** 1995 Nov 1;86(9):3468-78

The role of thrombin and thrombin inhibitors in coronary angioplasty. Ali MN, et al. **Chest** 1995 Nov;108(5):1409-19 (78 ref.)

Prolonged antithrombin activity of low-molecular-weight heparins. Clinical implications for the treatment of thromboembolic diseases. Agnelli G, et al. **Circulation** 1995 Nov 15;92(10):2819-24

THROMBOCYTOPENIA

A phase I study of sequential versus concurrent interleukin-3 and granulocyte-macrophage colony-stimulating factor in advanced breast cancer patients treated with FLAC (5-fluorouracil, leucovorin, doxorubicin, cyclophosphamide) chemotherapy. O'Shaughnessy JA, et al. **Blood** 1995 Oct 15;86(8):2913-21

The Wiskott-Aldrich syndrome and X-linked congenital thrombocytopenia are caused by mutations of the same gene. Zhu Q, et al. **Blood** 1995 Nov 15;86(10):3797-804

THROMBOEMBOLISM

Detection of ascending aorta thrombi with transesophageal echocardiography in patients with systemic embolization. Belkin RN, et al. **Am Heart J** 1995 Dec;130(6):1294-5

Catheter fragmentation of massive pulmonary embolus: guidance with transesophageal echocardiography. Heidenreich PA, et al. **Am Heart J** 1995 Dec;130(6):1306-8

Prevalence of residual left atrial thrombi among patients with acute thromboembolism and newly recognized atrial fibrillation. Manning WJ, et al. **Arch Intern Med** 1995 Nov 13;155(20):2193-8

Cardiac and vascular morbidity in women receiving adjuvant tamoxifen for breast cancer in a randomised trial. The Scottish Cancer Trials Breast Group. McDonald CC, et al. **BMJ** 1995 Oct 14;311(7011):977-80

Data from transnational study of oral contraceptives have been misused.[letter] Spitzer WO. **BMJ** 1995 Oct 28; 311(7013):1162

Thromboembolic complications after Fontan operations. Rosenthal DN, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II287-93

Oral contraceptives and venous thromboembolism [letter] Graham A, et al. **Lancet** 1995 Nov 25;346(8987):1430

Oral contraceptives and venous thromboembolism [letter] Persaud R. **Lancet** 1995 Nov 25;346(8987):1430-1

Oral contraceptives and venous thromboembolism [letter] Watt AH. **Lancet** 1995 Nov 25;346(8987):1430

THROMBOLYTIC THERAPY

Serial changes of plasma plasminogen activator inhibitor activity in acute myocardial infarction: difference between thrombolytic therapy and direct coronary angioplasty. Hirashima O, et al. **Am Heart J** 1995 Nov;130(5):933-9

Thrombolytic drugs and acute aortic dissection [letter] Menon V, et al. **Am Heart J** 1995 Dec;130(6):1312-3

Frequency, significance, and cost of recurrent ischemia after thrombolytic therapy for acute myocardial infarction. TAMI Study Group. Barbagelata A, et al. **Am J Cardiol** 1995 Nov 15;76(14):1007-13

Value of rescue percutaneous transluminal coronary angioplasty following unsuccessful thrombolytic therapy in patients with acute myocardial infarction. Thrombolysis in Myocardial Infarction Investigators. McKendall GR, et al. **Am J Cardiol** 1995 Dec 1;76(16):1108-11

Comparison of mortality from acute myocardial infarction in patients receiving anistreplase with those not receiving thrombolysis. Ozbek C, et al. **Am J Cardiol** 1995 Dec 1; 76(16):1103-7

Frequency of "optimal anticoagulation" for acute myocardial infarction after thrombolysis with front-loaded recombinant tissue-type plasminogen activator and conjunctive therapy with recombinant hirudin (HBW 023). ALKK Study Group. Zeymer U, et al. **Am J Cardiol** 1995 Nov 15;76(14):997-1001

Activation of the hemostatic mechanism during thrombolysis in patients with unstable angina pectoris. Merlini PA, et al. **Blood** 1995 Nov 1;86(9):3327-32

Image-guided drainage of complicated pleural effusions and adjunctive use of intrapleural urokinase. What would Hippocrates think? [editorial; comment] Matsumoto AH. **Chest** 1995 Nov;108(5):1190-1. Comment on: Chest 1995 Nov;108(5):1252-9.

Treatment of complicated pleural fluid collections with image-guided drainage and intracavitary urokinase [see comments] Moulton JS, et al. **Chest** 1995 Nov; 108(5):1252-9 (20 ref.). Comment in: Chest 1995 Nov;108(5):1190-1.

Stroke after thrombolysis. Mortality and functional outcomes in the GUSTO-I trial. Global Use of Strategies to Open Occluded Coronary Arteries [see comments] Gore JM, et al. **Circulation** 1995 Nov 15;92(10):2811-8. Comment in: Circulation 1995 Nov 15;92(10):2794-5.

More on thrombolysis and hemorrhagic stroke [editorial; comment] Neuhaus KL. **Circulation** 1995 Nov 15; 92(10):2794-5. Comment on: Circulation 1995 Nov 15;92(10):2811-8.

Heparin as adjunctive therapy to coronary thrombolysis in acute myocardial infarction. Bowlby H, et al. **Heart Lung** 1995 Jul-Aug;24(4):292-304; quiz 304-6 (112 ref.)

One-year results of the Thrombolysis in Myocardial Infarction (TIMI) IIIB clinical trial. A randomized comparison of tissue-type plasminogen activator versus placebo and early invasive versus early conservative strategies in unstable angina and non-Q wave myocardial infarction. Anderson HV, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1643-50

Adverse long-term effects of reocclusion after coronary thrombolysis. Brouwer MA, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1440-4

Treating menstruating women with thrombolytic therapy: insights from the global utilization of streptokinase and tissue plasminogen activator for occluded coronary arteries (GUSTO-I) trial. Karnash SL, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1651-6

Q wave and Non-Q wave myocardial infarction after thrombolysis. Matetzky S, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1445-51

Extent of early ST segment elevation resolution: a strong predictor of outcome in patients with acute myocardial infarction and a sensitive measure to compare thrombolytic regimens. A substudy of the International Joint Efficacy Comparison of Thrombolytics (INJECT) trial. Schröder R, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1657-64

Need for emergency treatment in subclavian vein effort thrombosis. Molina JE. **J Am Coll Surg** 1995 Nov; 181(5):414-20

Intravenous thrombolysis in refractory unstable angina pectoris. Anderson HV. **Lancet** 1995 Oct 28; 346(8983):1113-4

Clinical problem-solving: diagnosing spousal abuse [letter] Sunman W, et al. **N Engl J Med** 1995 Dec 21;333(25):1710; discussion 1711

Economic implications of thrombolysis or operation as the initial treatment modality in acute peripheral arterial occlusion. Ouriel K, et al. **Surgery** 1995 Nov;118(5):810–4

THROMBOMODULIN

Effects of cryopreservation on the proliferation and anticoagulant activity of human saphenous vein endothelial cells. Bambang LS, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):998–1004

Soluble thrombomodulin increases in patients with disseminated intravascular coagulation and in those with multiple organ dysfunction syndrome after trauma: role of neutrophil elastase. Gando S, et al. **J Trauma** 1995 Oct; 39(4):660–4

THROMBOPHLEBITIS

Prevention of venous thrombosis after coronary artery bypass surgery (a randomized trial comparing two mechanical prophylaxis strategies). Goldhaber SZ, et al. **Am J Cardiol** 1995 Nov 15;76(14):993–6

Antiphospholipid antibodies and venous thromboembolism. Ginsberg JS, et al. **Blood** 1995 Nov 15;86(10):3685–91

Factor V Leiden and risks of recurrent idiopathic venous thromboembolism. Ridker PM, et al. **Circulation** 1995 Nov 15;92(10):2800–2

Bilateral suppurative thrombophlebitis due to Staphylococcus aureus. Villani C, et al. **Heart Lung** 1995 Jul–Aug; 24(4):342–4

Magnetic resonance venography to evaluate the deep venous system of the pelvis in patients who have an acetabular fracture. Montgomery KD, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1639–49

The clinical course of distal vein venous thrombosis after total hip and total knee arthroplasty, as determined with duplex ultrasonography [letter] Moran MC. **J Bone Joint Surg Am** 1995 Oct;77(10):1624–5

Phlegmasia cerulea dolens: a complication of use of the filter in the vena cava. A case report [letter] Newman A. **J Bone Joint Surg Am** 1995 Nov;77(11):1783

Clinical assessment of deep-vein thrombosis. Bergus G. **J Fam Pract** 1995 Nov;41(5):502–3

Asymptomatic deep venous thrombosis in the trauma patient: is an aggressive screening protocol justified? Napolitano LM, et al. **J Trauma** 1995 Oct;39(4):651–7; discussion 657–9

THROMBOPLASTIN

Tissue factor mediates prolonged procoagulant activity on the luminal surface of balloon-injured aortas in rabbits. Speidel CM, et al. **Circulation** 1995 Dec 1;92(11):3323–30

Extrinsic-pathway activation in cancer with high factor VIIa and tissue factor. Kakkar AK, et al. **Lancet** 1995 Oct 14; 346(8981):1004–5

THROMBOPOIETIN

Accelerated reconstitution of platelets and erythrocytes after syngeneic transplantation of bone marrow cells derived from thrombopoietin pretreated donor mice. Fibbe WE, et al. **Blood** 1995 Nov 1;86(9):3308–13

Murine thrombopoietin mRNA levels are modulated by platelet count. McCarty JM, et al. **Blood** 1995 Nov 15; 86(10):3668–75

THROMBOSIS

Thrombosis and hemostasis testing at the point of care. Oberhardt BJ. **Am J Clin Pathol** 1995 Oct;104(4 Suppl 1):S72–8 (19 ref.)

Nephrotic syndrome, nephromegaly, renal hyperfiltration, and sudden death in a diabetic woman [clinical conference] **Am J Med** 1995 Nov;99(5):563–72

Accuracy of transesophageal echocardiography for identifying left atrial thrombi. A prospective, intraoperative study [see comments] Manning WJ, et al. **Ann Intern Med** 1995 Dec 1;123(11):817–22. Comment in: Ann Intern Med 1995 Dec 1;123(11):882–4.

Prevalence of residual left atrial thrombi among patients with acute thromboembolism and newly recognized atrial fibrillation. Manning WJ, et al. **Arch Intern Med** 1995 Nov 13;155(20):2193–8

Thrombosis of the deep venous drainage of the brain in adults. Analysis of seven cases with review of the literature. Crawford SC, et al. **Arch Neurol** 1995 Nov;52(11):1101–8 (23 ref.)

Role of collagen-adherent platelets in mediating fibrin formation in flowing whole blood. Kirchhofer D, et al. **Blood** 1995 Nov 15;86(10):3815–22

Third generation oral contraceptive pills [editorial] [see comments] MacRae K, et al. **BMJ** 1995 Oct 28; 311(7013):1112. Comment in: BMJ 1995 Oct 28;311(7013):1111–2.

Blockade of platelet GPIIb/IIIa receptors as an antithrombotic strategy. Coller BS. **Circulation** 1995 Nov 1;92(9):2373–80 (76 ref.)

Chlamydia pneumoniae and acute arterial thrombotic disease [letter] Cook PJ, et al. **Circulation** 1995 Nov 15; 92(10):3148–9

Hyperlipidemia and coronary disease. Correction of the increased thrombogenic potential with cholesterol reduction. Lacoste L, et al. **Circulation** 1995 Dec 1; 92(11):3172–7

Effects on coagulation and fibrinolysis with reduced versus full systemic heparinization and heparin-coated cardiopulmonary bypass. Ovrum E, et al. **Circulation** 1995 Nov 1;92(9):2579–84

Effects of disruption of the plasminogen gene on thrombosis, growth, and health in mice. Ploplis VA, et al. **Circulation** 1995 Nov 1;92(9):2585–93

Selective uptake of radiolabeled annexin V on acute porcine left atrial thrombi. Stratton JR, et al. **Circulation** 1995 Nov 15;92(10):3113–21

Femoral artery thrombus complicating open reduction of congenital hip dislocation. Yasunaga T, et al. **Clin Orthop** 1995 Nov;(320):85–7

Local treatment with antithrombotic drugs can prevent thrombus formation: an angioscopic and angiographic study. Tomaru T, et al. **J Am Coll Cardiol** 1995 Nov 1; 26(5):1325–32

Reduced acute thrombus formation results in decreased neointimal proliferation after coronary angioplasty. Unterberg C, et al. **J Am Coll Cardiol** 1995 Dec; 26(7):1747–54

Need for emergency treatment in subclavian vein effort thrombosis. Molina JE. **J Am Coll Surg** 1995 Nov; 181(5):414–20

Intracardiac thrombus after the Fontan procedure [editorial] Jonas RA. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1502–3

Posttraumatic inferior vena caval thrombosis: case report and review of the literature. Takeuchi M, et al. **J Trauma** 1995 Sep;39(3):605–8 (10 ref.)

31-year-old woman with an enlarged tender liver. de Celis G, et al. **Lancet** 1995 Nov 11;346(8985):1270

Extrinsic-pathway activation in cancer with high factor VIIa and tissue factor. Kakkar AK, et al. **Lancet** 1995 Oct 14; 346(8981):1004–5

Does atrial fibrillation confer a hypercoagulable state? Lip GY. **Lancet** 1995 Nov 18;346(8986):1313–4 (16 ref.)

Neonatal thrombosis: report of a prospective Canadian and international registry. Schmidt B, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):939–43

Judicious use of intentional reversible thrombosis of transjugular intrahepatic portosystemic shunt and renal blood flow [comment] Cope C, et al. **Radiology** 1995 Dec; 197(3):588. Comment on: Radiology 1995 Dec;197(3):587.

Risk of intentional reversible thrombosis of transjugular intrahepatic portosystemic shunt [see comments] Jalan R, et al. **Radiology** 1995 Dec;197(3):587. Comment in: Radiology 1995 Dec;197(3):588.

Study of thrombus from thrombosed hemodialysis access grafts. Winkler TA, et al. **Radiology** 1995 Nov;197(2):461–5

Thrombotic tendencies and correlation with clinical status in patients infected with HIV. Feffer SE, et al. **South Med J** 1995 Nov;88(11):1126–30

Surgical management of subclavian vein obstruction, including six cases of subclavian vein bypass. Sanders RJ, et al. **Surgery** 1995 Nov;118(5):856–63

THROMBOXANE A2

Meconium inhibits the contraction of umbilical vessels induced by the thromboxane A2 analog U46619. Montgomery LD, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1075–8

Effect of thromboxane A2 blockade on clinical outcome and restenosis after successful coronary angioplasty. Multi-Hospital Eastern Atlantic Restenosis Trial (M-HEART II). Savage MP, et al. **Circulation** 1995 Dec 1;92(11):3194–200

THROMBOXANE B2

Effects of cisplatin on urinary thromboxane B2 excretion. Blöchl-Daum B, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):418–24

THUMB

Different onset times of succinylcholine-induced neuromuscular blockade at the adductor pollicis and stapedius muscles [letter] Bissinger U. **Anesth Analg** 1995 Dec;81(6):1318

The axes of rotation of the thumb interphalangeal and metacarpophalangeal joints. Hollister A, et al. **Clin Orthop** 1995 Nov;(320):188–93

THYMECTOMY

Video-assisted thoracoscopic thymectomy for myasthenia gravis. Yim AP, et al. **Chest** 1995 Nov;108(5):1440–3

THYMIDINE KINASE

The follicle-stimulating hormone (FSH) beta- and common alpha-subunits are expressed in mouse testis, as determined in wild-type mice and those transgenic for the FSH beta-subunit/herpes simplex virus thymidine kinase fusion gene. Markkula M, et al. **Endocrinology** 1995 Nov; 136(11):4769–75

THYMOMA

TGF-beta enhances macrophage ability to produce IL-10 in normal and tumor-bearing mice. Maeda H, et al. **J Immunol** 1995 Nov 15;155(10):4926–32

THYMUS GLAND

Ectopic expression of rhombotin-2 causes selective expansion of CD4-CD8- lymphocytes in the thymus and T-cell tumors in transgenic mice. Neale GA, et al. **Blood** 1995 Oct 15;86(8):3060–71

Mechanism of androgen-induced thymolysis in rats. Kumar N, et al. **Endocrinology** 1995 Nov;136(11):4887–93

Oxygen radical production and thiol depletion are required for Ca(2+)-mediated endogenous endonuclease activation in apoptotic thymocytes. Fernandez A, et al. **J Immunol** 1995 Dec 1;155(11):5133–9

Analysis of thymic subpopulations expressing the activation antigen GL7. Expression, genetics, and function. Hathcock KS, et al. **J Immunol** 1995 Nov 15;155(10):4575–81

Differentiation to T helper cells in the thymus. Gradual acquisition of T helper cell function by CD3+CD4+ cells. Vanhecke D, et al. **J Immunol** 1995 Nov 15;155(10):4711–8

Positive selection of thymocytes involves sustained interactions with the thymic microenvironment. Wilkinson RW, et al. **J Immunol** 1995 Dec 1;155(11):5234–40

THYROGLOBULIN

A 138-nucleotide deletion in the thyroglobulin ribonucleic acid messenger in a congenital goiter with defective thyroglobulin synthesis. Targovnik HM, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3356–60

THYROID DISEASES

Interpreting thyroid tests. Costa AJ. **Am Fam Physician** 1995 Dec;52(8):2325–30 (19 ref.)

Autoimmune thyroid disease in primary Sjögren's syndrome. Pérez B, et al. **Am J Med** 1995 Nov;99(5):480–4

THYROID FUNCTION TESTS

Interpreting thyroid tests. Costa AJ. **Am Fam Physician** 1995 Dec;52(8):2325–30 (19 ref.)

THYROID GLAND

Case report: thyrotropin-releasing hormone-induced myoclonus and tremor in a patient with Hashimoto's encephalopathy. Ishii K, et al. **Am J Med Sci** 1995 Nov; 310(5):202–5

Capnography during transtracheal needle cricothyrotomy. Tobias JD, et al. **Anesth Analg** 1995 Nov;81(5):1077–8

Thyroid cell injury is an initial event in the induction of autoimmune thyroiditis by iodine in obese strain chickens. Bagchi N, et al. **Endocrinology** 1995 Nov;136(11):5054–60

Expression of nitric oxide synthase isoforms in the thyroid gland: evidence for a role of nitric oxide in vascular control during goiter formation. Colin IM, et al. **Endocrinology** 1995 Dec;136(12):5283–90

Calcitonin-secreting cells of the thyroid express an extracellular calcium receptor gene. Garrett JE, et al. **Endocrinology** 1995 Nov;136(11):5202–11

Interferon-gamma increases intracellular calcium and inositol phosphates in primary human thyroid cell culture. Kung AW, et al. **Endocrinology** 1995 Nov;136(11):5028–33

Assessment of transcript polyadenylation by 3' RACE: the response of epidermal growth factor messenger ribonucleic acid to thyroid hormone in the thyroid and submaxillary glands. Sheflin LG, et al. **Endocrinology** 1995 Dec; 136(12):5666–76

Effects of early cysteamine therapy on thyroid function and growth in nephropathic cystinosis. Kimonis VE, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3257–61

Amiodarone in congestive heart failure [letter] Sechi LA, et al. **N Engl J Med** 1995 Dec 14;333(24):1640–1

Drugs and thyroid function. Surks MI, et al. **N Engl J Med** 1995 Dec 21;333(25):1688–94 (94 ref.)

Altered thyroid function in nonthyroidal illness and surgery. To treat or not to treat? [editorial; comment] Utiger RD. **N Engl J Med** 1995 Dec 7;333(23):1562–3. Comment on: N Engl J Med 1995 Dec 7;333(23):1522–7.

THYROID HORMONE RESISTANCE SYNDROME

Do clinical manifestations of resistance to thyroid hormone correlate with the functional alteration of the corresponding mutant thyroid hormone-beta receptors? Hayashi Y, et al. **J Clin Endocrinol Metab** 1995 Nov; 80(11):3246–56

THYROID HORMONES

Relationship between the thyroid hormone transport system and the Na(+)-H+ exchanger in cultured rat brain astrocytes. Beslin A, et al. **Endocrinology** 1995 Dec; 136(12):5385–90

Assessment of transcript polyadenylation by 3' RACE: the response of epidermal growth factor messenger ribonucleic acid to thyroid hormone in the thyroid and submaxillary glands. Sheflin LG, et al. **Endocrinology** 1995 Dec; 136(12):5666–76

Acute effects of interferon-alpha administration on thyroid

hormone metabolism in healthy men. Corssmit EP, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3140-4
The prenatal role of thyroid hormone evidenced by fetomaternal Pit-1 deficiency. de Zegher F, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3127-30

THYROID NEOPLASMS

Differentiated carcinoma of the thyroid with extrathyroidal extension. Andersen PE, et al. **Am J Surg** 1995 Nov; 170(5):467-70
Age correlates with increased frequency of high risk factors in elderly patients with thyroid cancer. Coburn MC, et al. **Am J Surg** 1995 Nov;170(5):471-5
An evaluation of prognostic scoring systems in patients with follicular thyroid cancer. Davis NL, et al. **Am J Surg** 1995 Nov;170(5):476-80
Thyroid carcinoma in children and adolescents. Millman B, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1261-4
Thyroid cancer in children in Belarus: ascertainment bias? [letter] Averkin JI, et al. **Lancet** 1995 Nov 4; 346(8984):1223-4

THYROID NODULE

Management of the hot thyroid nodule. David E, et al. **Am J Surg** 1995 Nov;170(5):481-3
Alcohol sclerotherapy for benign solitary solid cold thyroid nodules [letter] Bennedbaek FN, et al. **Lancet** 1995 Nov 4;346(8984):1227

THYROIDITIS, AUTOIMMUNE

Autoimmune thyrotoxicosis during lithium therapy in a patient with manic-depressive illness. Becerra-Fernández A. **Am J Med** 1995 Nov;99(5):575
Case report: thyrotropin-releasing hormone-induced myoclonus and tremor in a patient with Hashimoto's encephalopathy. Ishii K, et al. **Am J Med Sci** 1995 Nov; 310(5):202-5
Genetics of the BB rat: association of autoimmune disorders (diabetes, insulitis, and thyroiditis) with lymphopenia and major histocompatibility complex class II. Awata T, et al. **Endocrinology** 1995 Dec;136(12):5731-5
Thyroid cell injury is an initial event in the induction of autoimmune thyroiditis by iodine in obese strain chickens. Bagchi N, et al. **Endocrinology** 1995 Nov;136(11):5054-60
Coeliac disease and autoimmune thyroid disease [letter] Weissel M. **Gut** 1995 Sep;37(3):447

THYROTOXICOSIS

Thyrotoxicosis and dilated cardiomyopathy [letter] Dubrey S, et al. **Am Heart J** 1995 Dec;130(6):1314-5
Autoimmune thyrotoxicosis during lithium therapy in a patient with manic-depressive illness. Becerra-Fernández A. **Am J Med** 1995 Nov;99(5):575
Central hypothyroidism resulting from pituitary suppression and peripheral thyrotoxicosis in a premature infant born to a mother with Graves disease. Hashimoto H, et al. **J Pediatr** 1995 Nov;127(5):809-11

THYROXINE

Drugs and thyroid function. Surks MI, et al. **N Engl J Med** 1995 Dec 21;333(25):1688-94 (94 ref.)

TIBIA

Autoclaved autograft bone combined with vascularized bone and bone marrow. Taguchi Y, et al. **Clin Orthop** 1995 Nov; (320):220-30
Operative treatment of bone overgrowth in children who have an acquired or congenital amputation. Davids JR, et al. **J Bone Joint Surg Am** 1995 Oct;77(10):1490-7
Use of the ipsilateral vascularised fibula for tibial reconstruction. Hertel R, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):914-9
Fixation strength of a biodegradable screw in anterior cruciate ligament reconstruction. Kousa P, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):901-5
Acute vascular response to intramedullary reaming [letter] Oni OO. **J Bone Joint Surg Br** 1995 Nov;77(6):981-2
A true osteomyocutaneous free-flap model in rats: the saphenous artery osteomyocutaneous flap. Mutaf M, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1629-35

TIBIAL FRACTURES

Posteromedial tibial plateau fractures. Operative treatment by posterior approach. De Boeck H, et al. **Clin Orthop** 1995 Nov;(320):125-8
Nonreamed nailing of closed and minor open tibial fractures in patients with blunt polytrauma. Riemer BL, et al. **Clin Orthop** 1995 Nov;(320):119-24
Use of an articulated external fixator for fractures of the tibial plafond. Marsh JL, et al. **J Bone Joint Surg Am** 1995 Oct; 77(10):1498-509
Knee pain after tibial nailing: does the entry point matter? Orfaly R, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):976-7
Tibial fractures with bone loss treated by primary reamed intramedullary nailing. Robinson CM, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):906-13
Outcome of tibial shaft fractures with severe soft tissue injury treated by unreamed nailing versus external fixation. Schandelmaier P, et al. **J Trauma** 1995 Oct;39(4):707-11

TIDAL VOLUME

Sudden increase in end-tidal nitrogen due to changing vaporizers. Pennant JH. **Anesth Analg** 1995 Dec; 81(6):1305-6

TILT-TABLE TEST

Upright postures and isoproterenol infusion for provocation of neurocardiogenic syncope: a comparison of standing and head-up tilting. Hou ZY, et al. **Am Heart J** 1995 Dec; 130(6):1210-5
Similar orthostatic defense in active, healthy young adult and late middle-aged men. Bootsma M, et al. **Am J Cardiol** 1995 Nov 1;76(12):922-7
Ventricular tachycardia as a cause of syncope in a young woman with a positive tilt-table test and a negative electrophysiologic study. Linzer M, et al. **Am J Med** 1995 Nov;99(5):573-5
Hormonal responses in elders experiencing pre-syncopal symptoms during head-up tilt before and after exercise training. Carroll JF, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M324-9

TIME AND MOTION STUDIES

Decreases in anesthesia-controlled time cannot permit one additional surgical operation to be reliably scheduled during the workday. Dexter F, et al. **Anesth Analg** 1995 Dec;81(6):1263-8

TIMOLOL

Pharmacogenetic explanation for excessive beta-blockade following timolol eye drops. Potential for oral-ophthalmic drug interaction. Edeki TI, et al. **JAMA** 1995 Nov 22-29; 274(20):1611-3

TISSUE ADHESIVES

Comparison of tensile strength of cyanoacrylate tissue adhesive closure of lacerations versus suture closure. Bresnahan KA, et al. **Ann Emerg Med** 1995 Nov; 26(5):575-8
Telescoping and glue technique in vein grafts for arterial defects. Saitoh S, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1401-8

TISSUE DONORS

Use of unrelated marrow grafts compensates for reduced graft-versus-leukemia reactivity after T-cell-depleted allogeneic marrow transplantation for chronic myelogenous leukemia. Hessner MJ, et al. **Blood** 1995 Nov 15;86(10):3987-96
Bone marrow transplantation for chronic myeloid leukemia with volunteer unrelated donors using ex vivo or in vivo T-cell depletion: major prognostic impact of HLA class I identity between donor and recipient. Spencer A, et al. **Blood** 1995 Nov 1;86(9):3590-7 (40 ref.)
Elective ventilation of potential organ donors [letter] Fabre J. **BMJ** 1995 Oct 7;311(7010):950
Renal vasculature in potential renal transplant donors: comparison of MR imaging and digital subtraction angiography. Adamis MK, et al. **Radiology** 1995 Nov; 197(2):467-72

TISSUE EXPANDERS

The application of skin external expander to postburn advanced scar contracture. Mingli Z, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1600-7

TISSUE EXPANSION

Implantation and expansion of split-thickness skin grafts [letter] Mutaf M. **Plast Reconstr Surg** 1995 Nov; 96(6):1479-80
An occasion to revisit immediate tissue expansion [letter] Ustüner ET. **Plast Reconstr Surg** 1995 Nov;96(6):1480-1

TISSUE PRESERVATION

One-day hypothermic preservation of isolated hearts with halothane improves cardiac function better than low calcium. Stowe DF, et al. **Anesthesiology** 1995 Nov; 83(5):1065-77
Improved preservation of saphenous vein grafts by the use of glyceryl trinitrate-verapamil solution during harvesting. Roubos N, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II31-6

TITANIUM

In vivo corrosion of cobalt-chromium and titanium wear particles. Shahgaldi BF, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):962-6

TOBACCO

Childhood poisonings from ingestion of cigarettes [letter] Petridou E, et al. **Lancet** 1995 Nov 11;346(8985):1296
Sustained effects of educating retailers to reduce cigarette sales to minors. Wildey MB, et al. **Public Health Rep** 1995 Sep-Oct;110(5):625-9

TOBACCO SMOKE POLLUTION

Hemodynamic and vascular effects of active and passive smoking. Zhu BQ, et al. **Am Heart J** 1995 Dec; 130(6):1270-5 (80 ref.)
Protecting children in cars from tobacco smoke [letter] Bauman A, et al. **BMJ** 1995 Oct 28;311(7013):1164
Deficient hypoxia awakening response in infants of smoking mothers: possible relationship to sudden infant death syndrome. Lewis KW, et al. **J Pediatr** 1995 Nov; 127(5):691-9

TOBACCO, SMOKELESS

Two biochemical markers effectively used to separate smokeless tobacco users from smokers and nonusers. Holiday DB, et al. **South Med J** 1995 Nov;88(11):1107-13

TOCOLYSIS

ACOG releases technical bulletin on preterm labor [see comments] **Am Fam Physician** 1995 Nov 15;52(7):2105-6 . Comment in: Am Fam Physician 1995 Nov 15;52(7):2000-2, 2006.
Preterm labor: ACOG guidelines for care [editorial; comment] Lefevre ML. **Am Fam Physician** 1995 Nov 15; 52(7):2000-2, 2006. Comment on: Am Fam Physician 1995 Nov 15;52(7):2105-6.
Differential diagnosis of postpartum pulmonary edema [letter] Van Dyke JJ. **Chest** 1995 Nov;108(5):1478-9

TOCOLYTIC AGENTS

ACOG releases technical bulletin on preterm labor [see comments] **Am Fam Physician** 1995 Nov 15;52(7):2105-6 . Comment in: Am Fam Physician 1995 Nov 15;52(7):2000-2, 2006.
The effect of magnesium sulfate on bleeding time in pregnancy. Fuentes A, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1246-9
Incidence of adverse cardiopulmonary effects with low-dose continuous terbutaline infusion. Perry KG Jr, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1273-7
Favorable hemodynamic effects of magnesium sulfate in preeclampsia. Scardo JA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1249-53
Differential diagnosis of postpartum pulmonary edema [letter] Van Dyke JJ. **Chest** 1995 Nov;108(5):1478-9

TOILET FACILITIES

Of worms and red herrings [letter] Mines D. **Lancet** 1995 Nov 25;346(8987):1438

TOKEN ECONOMY

Contingencies for dangerous behavior [letter] Corrigan PW, et al. **Am J Psychiatry** 1995 Nov;152(11):1696-7

TOLMETIN

A comparison of diclofenac with ketorolac for pain relief after knee arthroscopy. Dennis AR, et al. **Anaesthesia** 1995 Oct;50(10):904-6
Continuous intravenous administration of ketorolac reduces pain and morphine consumption after total hip or knee arthroplasty. Etches RC, et al. **Anesth Analg** 1995 Dec; 81(6):1175-80
Recovery and complications after tonsillectomy in children: a comparison of ketorolac and morphine. Gunter JB, et al. **Anesth Analg** 1995 Dec;81(6):1136-41
Lithium-induced nephrogenic diabetes insipidus treated with intravenous ketorolac. Burke C, et al. **Crit Care Med** 1995 Nov;23(11):1924-7

TOMOGRAPHY

Scanning laser tomography in benign intracranial hypertension [letter] Hudson C, et al. **Lancet** 1995 Nov 25;346(8987):1435

TOMOGRAPHY, EMISSION-COMPUTED

Use of positron emission tomography for prediction of perioperative and late cardiac events before vascular surgery. Marwick TH, et al. **Am Heart J** 1995 Dec; 130(6):1196-202
Remembering the past: two facets of episodic memory explored with positron emission tomography. Andreasen NC, et al. **Am J Psychiatry** 1995 Nov;152(11):1576-85
Images in neuroscience. Neuroimaging, II. Regional cerebral blood flow with H2(15)O. Holcomb HH, et al. **Am J Psychiatry** 1995 Nov;152(11):1563
The value of PET scan (and MRI and Wada test) in patients

with bitemporal epileptiform abnormalities. Benbadis SR, et al. **Arch Neurol** 1995 Nov;52(11):1062-8
Increased glucose metabolism in untreated non-Hodgkin's lymphoma: a study with positron emission tomography and fluorine-18-fluorodeoxyglucose. Lapela M, et al. **Blood** 1995 Nov 1;86(9):3522-7
Noninvasive quantification of regional myocardial flow reserve in patients with coronary atherosclerosis using nitrogen-13 ammonia positron emission tomography. Determination of extent of altered vascular reactivity. Beanlands RS, et al. **J Am Coll Cardiol** 1995 Nov 15; 26(6):1465-75

TOMOGRAPHY, EMISSION-COMPUTED, SINGLE-PHOTON

Use of a tantalum-178 generator and a multiwire gamma camera to study the effect of the Mueller maneuver on left ventricular performance: comparison to hemodynamics and single photon emission computed tomography perfusion patterns. Gioia G, et al. **Am Heart J** 1995 Nov; 130(5):1062-7
Assessing myocardial viability: correlation of myocardial wall motion abnormalities and pathologic Q waves with technetium 99m sestamibi single photon emission computed tomography. Haft JI, et al. **Am Heart J** 1995 Nov; 130(5):994-8
Pitfalls of SPECT studies of acute ethanol-induced changes in cerebral blood flow [letter] Schlaepfer TE, et al. **Am J Psychiatry** 1995 Nov;152(11):1695-6
Preoperative selection of patients with severely impaired left ventricular function for coronary revascularization. Role of low-dose dobutamine echocardiography and exercise-redistribution-reinjection thallium SPECT. Vanoverschelde JL, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II37-44
Incremental prognostic value of single-photon emission computed tomography [letter] Ferguson JG. **J Am Coll Cardiol** 1995 Nov 15;26(6):1560-2
Gender-related differences in clinical management after exercise nuclear testing. Hachamovitch R, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1457-64
SPECT with 2-[fluorine-18]fluoro-2-deoxy-D-glucose (FDG). Drane WE, et al. **Radiology** 1995 Nov;197(2):341-2; discussion 343

TOMOGRAPHY SCANNERS, X-RAY COMPUTED

Scanner conformity in CT densitometry of the lungs. Kemerink GJ, et al. **Radiology** 1995 Dec;197(3):749-52

TOMOGRAPHY, X-RAY COMPUTED

Unenhanced CT scans in identifying hematomas after blunt abdominal trauma. Amendola MA, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1544-5
Inflammatory aneurysms of the abdominal aorta: CT findings. Arrivé L, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1481-4
Contrast-enhanced CT examination on a patient who has previously developed hives. Bush WH Jr. **AJR Am J Roentgenol** 1995 Dec;165(6):1543-4
Pulmonary thromboembolism: spectrum of findings on CT. Greaves SM, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1359-63
Preoperative examination of lung transplant candidates: value of chest CT compared with chest radiography. Kazerooni EA, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1343-8
CT of the bronchus intermedius: frequency and cause of a nodule in the posterior wall on normal scans. Kim JS, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1349-52
Single-pass CT of hepatic tumors: value of globular enhancement in distinguishing hemangiomas from hypervascular metastases. Leslie DF, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1403-6
Detection and assessment of intracranial aneurysms: value of CT angiography with shaded-surface display. Liang EY, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1497-502
Endovascular repair of abdominal aortic aneurysm: value of postoperative follow-up with helical CT. Rozenblit A, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1473-9
Bronchopleural-subarachnoid fistula manifesting as intracranial gas on CT scans. Smith DN, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1364-5
Helical CT for the preoperative localization of islet cell tumors of the pancreas: value of arterial and parenchymal phase images. Van Hoe L, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1437-9
Cost-effectiveness of head CT in patients with lung cancer without clinical evidence of metastases [see comments] Colice GL, et al. **Chest** 1995 Nov;108(5):1264-71. Comment in: Chest 1995 Nov;108(5):1192-3.
Clinical economics through the kaleidoscope [editorial; comment] Tenholder MF. **Chest** 1995 Nov;108(5):1192-3. Comment on: Chest 1995 Nov;108(5):1264-71.
Management of blunt splenic trauma: computed tomographic contrast blush predicts failure of nonoperative management. Schurr MJ, et al. **J Trauma** 1995 Sep;39(3):507-12; discussion 512-3
Computed tomography is inaccurate in estimating the severity of adult splenic injury. Sutyak JP, et al. **J Trauma** 1995 Sep;39(3):514-8
Uncommon pneumoconioses: CT and pathologic findings. Akira M. **Radiology** 1995 Nov;197(2):403-9
CT bone window photography in patients with cancer. Bach AM, et al. **Radiology** 1995 Dec;197(3):849-52
Interpretation time of serial chest CT examinations with stacked-metaphor workstation versus film alternator. Beard DV, et al. **Radiology** 1995 Dec;197(3):753-8
Potentially resectable pancreatic adenocarcinoma: spiral CT assessment with surgical and pathologic correlation. Bluemke DA, et al. **Radiology** 1995 Nov;197(2):381-5
Helical CT of the liver: value of an early hepatic arterial phase. Bonaldi VM, et al. **Radiology** 1995 Nov; 197(2):357-63
Pulmonary nodules: improved detection with vascular segmentation and extraction with spiral CT. Work in progress. Croisille P, et al. **Radiology** 1995 Nov; 197(2):397-401
Soft-copy computed radiography in neonatal and pediatric intensive care units: cost-savings analysis. Don S, et al. **Radiology** 1995 Nov;197(2):501-5
Cortical defect of the distal fibula: variant of ossification. Ehara S, et al. **Radiology** 1995 Nov;197(2):447-9
Ovarian cancer: staging with CT and MR imaging. Forstner R, et al. **Radiology** 1995 Dec;197(3):619-26
Lymph-node metastases: efficacy for detection with helical CT in patients with gastric cancer. Fukuya T, et al. **Radiology** 1995 Dec;197(3):705-11
Pulmonary thromboembolism: recent developments in diagnosis with CT and MR imaging. Gefter WB, et al. **Radiology** 1995 Dec;197(3):561-74 (102 ref.)
Thin-section three-dimensional spiral CT: is isotropic imaging possible? [editorial; comment] Kalender WA. **Radiology** 1995 Dec;197(3):578-80. Comment on: Radiology 1995 Dec;197(3):645-8.
Scanner conformity in CT densitometry of the lungs. Kemerink GJ, et al. **Radiology** 1995 Dec;197(3):749-52
Reproducibility of quantitative, spirometrically controlled CT. Kohz P, et al. **Radiology** 1995 Nov;197(2):539-42
Renal angiomyolipoma: growth followed up with CT and/or US [see comments] Lemaitre L, et al. **Radiology** 1995 Dec; 197(3):598-602. Comment in: Radiology 1995 Dec;197(3):583-6.
Three-dimensional craniocervical helical CT: is isotropic imaging possible? [see comments] Levy RA. **Radiology** 1995 Dec;197(3):645-8. Comment in: Radiology 1995 Dec;197(3):578-80.
Effect of temporary occlusion of the hepatic vein on dual blood in the liver: evaluation with spiral CT. Murata S, et al. **Radiology** 1995 Nov;197(2):351-6
HIV infection: analysis in 259 consecutive patients with abnormal abdominal CT findings. Radin R. **Radiology** 1995 Dec;197(3):712-22
Calcification of coronary arteries: detection and quantification with double-helix CT. Shemesh J, et al. **Radiology** 1995 Dec;197(3):779-83
Detection of pelvic recurrence of colorectal carcinoma: prospective, blinded comparison of Tc-99m-IMMU-4 monoclonal antibody scanning and CT. Stomper PC, et al. **Radiology** 1995 Dec;197(3):688-92
Small hepatocellular carcinoma in patients undergoing liver transplantation: detection with CT after injection of iodized oil. Taourel PG, et al. **Radiology** 1995 Nov;197(2):377-80
Hepatic contrast enhancement at CT: influence of intravenous glucagon in a canine model. Warshauer DM, et al. **Radiology** 1995 Nov;197(2):365-8

TONGUE

Value of tongue biting in the diagnosis of seizures. Benbadis SR, et al. **Arch Intern Med** 1995 Nov 27;155(21):2346-9

TONSILLECTOMY

Recovery and complications after tonsillectomy in children: a comparison of ketorolac and morphine. Gunter JB, et al. **Anesth Analg** 1995 Dec;81(6):1136-41
Tonsillectomy: a family-transmissible surgical procedure [letter] Domenighetti G, et al. **Lancet** 1995 Nov 18; 346(8986):1376

TOOTH EXTRACTION

A comparison of crossover versus parallel-group design in the evaluation of analgesic efficacy after molar extraction. Margarone JE, et al. **Clin Pharmacol Ther** 1995 Oct; 58(4):453-8

TOOTH LOSS

The benefits of estrogen replacement therapy on oral health. The Leisure World cohort. Paganini-Hill A. **Arch Intern Med** 1995 Nov 27;155(21):2325-9

TORSADES DE POINTES

Perioperative torsade de pointes ventricular tachycardia [letter] Broka S, et al. **Anesth Analg** 1995 Nov;81(5):1119

TORTICOLLIS

Pseudotumor of infancy and congenital muscular torticollis. Porter SB, et al. **Am Fam Physician** 1995 Nov 1; 52(6):1731-6 (19 ref.)

TORTURE

Inclusion of psychological torture in PTSD criterion A [letter] Priebe S, et al. **Am J Psychiatry** 1995 Nov; 152(11):1691-2

TOURETTE SYNDROME

Comorbid Tourette's disorder and bipolar disorder: an etiologic perspective. Kerbeshian J, et al. **Am J Psychiatry** 1995 Nov;152(11):1646-51

TOXICOLOGY

TOXNET: the National Library of Medicine's toxicology database [letter] Wexler P. **Am Fam Physician** 1995 Nov 1;52(6):1677-8

TOXOPLASMA

Studies on cryopreservation of Toxoplasma gondii and its antigenicity in mice. Lin DB, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):392-6
IL-1 beta is required for IL-12 to induce production of IFN-gamma by NK cells. A role for IL-1 beta in the T cell-independent mechanism of resistance against intracellular pathogens. Hunter CA, et al. **J Immunol** 1995 Nov 1;155(9):4347-54
IL-7 stimulates protective immunity in mice against the intracellular pathogen, Toxoplasma gondii. Kasper LH, et al. **J Immunol** 1995 Nov 15;155(10):4798-804
Toxoplasma gondii comprises three clonal lineages: correlation of parasite genotype with human disease. Howe DK, et al. **J Infect Dis** 1995 Dec;172(6):1561-6

TOXOPLASMOSIS

Human Toxoplasma infection in Kuna and Embera children in the Bayano and San Blas, eastern Panama. Etheredge GD, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):448-57
Transmission of Toxoplasma gondii in Panama City, Panama: a five-year prospective cohort study of children, cats, rodents, birds, and soil. Frenkel JK, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):458-68
Toxoplasma gondii comprises three clonal lineages: correlation of parasite genotype with human disease. Howe DK, et al. **J Infect Dis** 1995 Dec;172(6):1561-6

TOXOPLASMOSIS, ANIMAL

Transmission of Toxoplasma gondii in Panama City, Panama: a five-year prospective cohort study of children, cats, rodents, birds, and soil. Frenkel JK, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):458-68
Studies on cryopreservation of Toxoplasma gondii and its antigenicity in mice. Lin DB, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):392-6
IL-7 stimulates protective immunity in mice against the intracellular pathogen, Toxoplasma gondii. Kasper LH, et al. **J Immunol** 1995 Nov 15;155(10):4798-804

TOXOPLASMOSIS, CEREBRAL

Pitfalls of PCR: misdiagnosis of cerebral nocardia infection [letter] McHugh TD, et al. **Lancet** 1995 Nov 25; 346(8987):1436
Toxoplasmosis and primary central nervous system lymphoma in HIV infection: diagnosis with MR spectroscopy. Chinn RJ, et al. **Radiology** 1995 Dec; 197(3):649-54

TOXOPLASMOSIS, OCULAR

Presumed acquired ocular toxoplasmosis. Ronday MJ, et al. **Arch Ophthalmol** 1995 Dec;113(12):1524-9

TRACHEA

Suprahyoid and inferior constrictor release for laryngeal lowering. Zitsch RP 3rd, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1310-3
Tracheal aspirates in long-term mechanically ventilated patients. A human model of gram-negative infection and airway inflammation. Palmer LB, et al. **Chest** 1995 Nov; 108(5):1326-32
Experimental tracheal and tracheoesophageal allotransplantation. Paris-Sud University Lung Transplantation Group. Macchiarini P, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1037-46
Balloon-expandable metallic stents in the management of tracheomalacia in neonates. Santoro G, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1145-8

TRACHEAL DISEASES

Balloon-expandable metallic stents in the management of tracheomalacia in neonates. Santoro G, et al.

J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1145-8

TRACHEAL STENOSIS

Repair of long-segment tracheal stenosis in infancy. Jaquiss RD, et al. **J Thorac Cardiovasc Surg** 1995 Nov; 110(5):1504-11; discussion 1511-2

TRACHEOSTOMY

A cadaver study appraising accuracy of blind placement of percutaneous tracheostomy. Dexter TJ. **Anaesthesia** 1995 Oct;50(10):863-4

Skin tethering after dilatational percutaneous tracheostomy. Whittet HB, et al. **Anaesthesia** 1995 Oct;50(10):892-4

Percutaneous dilatational tracheostomy: an alternative approach to surgical tracheostomy. Chendrasekhar A, et al. **South Med J** 1995 Oct;88(10):1062-4

Bronchoscopic guidance makes percutaneous tracheostomy a safe, cost-effective, and easy-to-teach procedure. Barba CA, et al. **Surgery** 1995 Nov;118(5):879-83

TRAINING SUPPORT

Medical education: an unwelcome guest at the healthcare table [editorial] Howard RB. **Postgrad Med** 1995 Nov; 98(5):23-5, 29

TRANS-ACTIVATION (GENETICS)

Constitutive overexpression of the L-selectin gene in fresh leukemic cells of adult T-cell leukemia that can be transactivated by human T-cell lymphotropic virus type 1 Tax. Tatewaki M, et al. **Blood** 1995 Oct 15;86(8):3109-17

Cyclic AMP signaling pathways are important in IL-1 beta transcriptional regulation. Chandra G, et al. **J Immunol** 1995 Nov 15;155(10):4535-43

TRANS-ACTIVATORS

District regions of the granulocyte colony-stimulating factor receptor are required for tyrosine phosphorylation of the signaling molecules JAK2, Stat3, and p42, p44MAPK. Nicholson SE, et al. **Blood** 1995 Nov 15;86(10):3698-704

Colony-stimulating factor 1-induced STAT1 and STAT3 activation is accompanied by phosphorylation of Tyk2 in macrophages and Tyk2 and JAK1 in fibroblasts. Novak U, et al. **Blood** 1995 Oct 15;86(8):2948-56

Prolactin and interleukin-2 receptors in T lymphocytes signal through a MGF-STAT5-like transcription factor. Gouilleux F, et al. **Endocrinology** 1995 Dec;136(12):5700-8

Activation of the signal transducer and transcription (STAT) signaling pathway in a primary T cell response. Critical role for IL-6. Henttinen T, et al. **J Immunol** 1995 Nov 15;155(10):4582-7

Mechanism of inhibition of eosinophil activation by transforming growth factor-beta. Inhibition of Lyn, MAP, Jak2 kinases and STAT1 nuclear factor. Pazdrak K, et al. **J Immunol** 1995 Nov 1;155(9):4454-8

X gene and precore region mutations in the hepatitis B virus genome in persons positive for antibody to hepatitis B e antigen: comparison between asymptomatic "healthy" carriers and patients with severe chronic active hepatitis. Fukuda R, et al. **J Infect Dis** 1995 Nov;172(5):1191-7

TRANSCORTIN

A long-term increase in basal levels of corticosterone and a decrease in corticosteroid-binding globulin after acute stressor exposure. Fleshner M, et al. **Endocrinology** 1995 Dec;136(12):5336-42

TRANSCRIPTION FACTORS

Expression of c-ets-1, collagenase 1, and urokinase-type plasminogen activator genes in lung carcinomas. Bolon I, et al. **Am J Pathol** 1995 Nov;147(5):1298-310

Chimeric TLS/FUS-CHOP gene expression and the heterogeneity of its junction in human myxoid and round cell liposarcoma. Kuroda M, et al. **Am J Pathol** 1995 Nov; 147(5):1221-7

The human TCF-1 gene encodes a nuclear DNA-binding protein uniquely expressed in normal and neoplastic T-lineage lymphocytes. Castrop J, et al. **Blood** 1995 Oct 15;86(8):3050-9

The myeloid zinc finger gene, MZF-1, regulates the CD34 promoter in vitro. Morris JF, et al. **Blood** 1995 Nov 15; 86(10):3640-7

The expression pattern of erythrocyte/megakaryocyte-related transcription factors GATA-1 and the stem cell leukemia gene correlates with hematopoietic differentiation and is associated with outcome of acute myeloid leukemia. Shimamoto T, et al. **Blood** 1995 Oct 15;86(8):3173-80

Gene expression of retinoic acid receptors, retinoid-X receptors, and cellular retinol-binding protein I in bone and its regulation by vitamin A. Harada H, et al. **Endocrinology** 1995 Dec;136(12):5329-35

Retinoic acid induces expression of the transcription factor GHF-1/Pit-1 in pituitary prolactin- and growth hormone-producing cell lines. Sánchez-Pacheco A, et al. **Endocrinology** 1995 Dec;136(12):5391-8

A member of the CTF/NF-1 transcription factor family regulates murine growth hormone receptor gene promoter activity. Zou L, et al. **Endocrinology** 1995 Nov; 136(11):5236-9

The prenatal role of thyroid hormone evidenced by fetomaternal Pit-1 deficiency. de Zegher F, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3127-30

Cyclic AMP signaling pathways are important in IL-1 beta transcriptional regulation. Chandra G, et al. **J Immunol** 1995 Nov 15;155(10):4535-43

Nuclear factor-IL6 activates the human IL-4 promoter in T cells. Davydov IV, et al. **J Immunol** 1995 Dec 1; 155(11):5273-9

Purified X2 binding protein (X2BP) cooperatively binds the class II MHC X box region in the presence of purified RFX, the X box factor deficient in the bare lymphocyte syndrome. Moreno CS, et al. **J Immunol** 1995 Nov 1; 155(9):4313-21

Multiple proteins physically interact with PU.1. Transcriptional synergy with NF-IL6 beta (C/EBP delta, CRP3). Nagulapalli S, et al. **J Immunol** 1995 Nov 1; 155(9):4330-8

p21ras links Fc epsilon RI to NF-AT family member in mast cells. The AP3-like factor in this cell type is an NF-AT family member. Prieschl EE, et al. **J Immunol** 1995 Nov 15;155(10):4963-70

TRANSCRIPTION, GENETIC

Transcriptional repression of insulin-like growth factor I by glucocorticoids in rat bone cells. Delany AM, et al. **Endocrinology** 1995 Nov;136(11):4776-81

Steroid production after in vitro transcription, translation, and mitochondrial processing of protein products of complementary deoxyribonucleic acid for steroidogenic acute regulatory protein. King SR, et al. **Endocrinology** 1995 Nov;136(11):5165-76

Repression of glucocorticoid receptor-mediated transcriptional activation by unliganded thyroid hormone receptor (TR) is TR isoform-specific. Spanjaard RA, et al. **Endocrinology** 1995 Nov;136(11):5084-92

Inactivation of activin-dependent transcription by kinase-deficient activin receptors. Tsuchida K, et al. **Endocrinology** 1995 Dec;136(12):5493-503

Glucagon-like peptide-1 affects gene transcription and messenger ribonucleic acid stability of components of the insulin secretory system in RIN 1046-38 cells. Wang Y, et al. **Endocrinology** 1995 Nov;136(11):4910-7

Two different cis-acting regulatory regions direct cell-specific transcription of the collagen alpha 1(I) gene in hepatic stellate cells and in skin and tendon fibroblasts. Houglum K, et al. **J Clin Invest** 1995 Nov;96(5):2269-76

Differential transcription efficiency of two Ig VH promoters in vitro. Buchanan KL, et al. **J Immunol** 1995 Nov 1; 155(9):4270-7

Activation of the signal transducer and transcription (STAT) signaling pathway in a primary T cell response. Critical role for IL-6. Henttinen T, et al. **J Immunol** 1995 Nov 15;155(10):4582-7

Multiple proteins physically interact with PU.1. Transcriptional synergy with NF-IL6 beta (C/EBP delta, CRP3). Nagulapalli S, et al. **J Immunol** 1995 Nov 1; 155(9):4330-8

TRANSFECTION

Retroviral-mediated gene transfer in human bone marrow cells growth in continuous perfusion culture vessels. Eipers PG, et al. **Blood** 1995 Nov 15;86(10):3754-62

Efficiency of in vivo gene transfection into transplanted rat heart by coronary infusion of HVJ liposome. Sawa Y, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II479-82

TRANSFERRIN

The effect of redox-related species of nitrogen monoxide on transferrin and iron uptake and cellular proliferation of erythroleukemia (K562) cells. Richardson DR, et al. **Blood** 1995 Oct 15;86(8):3211-9

Relevance of carbohydrate-deficient transferrin as a predictor of alcoholism in intensive care patients following trauma. Spies CD, et al. **J Trauma** 1995 Oct;39(4):742-8

TRANSFORMING GROWTH FACTOR ALPHA

Activation of hepatic stellate cells by TGF alpha and collagen type I is mediated by oxidative stress through c-myb expression. Lee KS, et al. **J Clin Invest** 1995 Nov; 96(5):2461-8

TRANSFORMING GROWTH FACTOR BETA

Immunohistochemical detection of active transforming growth factor-beta in situ using engineered tissue. Barcellos-Hoff MH, et al. **Am J Pathol** 1995 Nov; 147(5):1228-37

Suppression of insulitis in non-obese diabetic (NOD) mice by oral insulin administration is associated with selective expression of interleukin-4 and -10, transforming growth factor-beta, and prostaglandin-E. Hancock WW, et al. **Am J Pathol** 1995 Nov;147(5):1193-9

Transforming growth factor-beta potently inhibits the viability-promoting activity of stem cell factor and other cytokines and induces apoptosis of primitive murine hematopoietic progenitor cells. Jacobsen FW, et al. **Blood** 1995 Oct 15;86(8):2957-66

Thrombospondins selectively activate one of the two latent forms of transforming growth factor-beta present in adrenocortical cell-conditioned medium. Souchelnitskiy S, et al. **Endocrinology** 1995 Nov;136(11):5118-26

Opposing actions of transforming growth factor-beta and glucocorticoids in the regulation of fibronectin expression in the human placenta. Guller S, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3273-8

Differential regulation of transforming growth factor beta-1 gene expression by glucocorticoids in human T and glial cells. Batuman OA, et al. **J Immunol** 1995 Nov 1; 155(9):4397-405

TGF-beta enhances macrophage ability to produce IL-10 in normal and tumor-bearing mice. Maeda H, et al. **J Immunol** 1995 Nov 15;155(10):4926-32

Mechanism of inhibition of eosinophil activation by transforming growth factor-beta. Inhibition of Lyn, MAP, Jak2 kinases and STAT1 nuclear factor. Pazdrak K, et al. **J Immunol** 1995 Nov 1;155(9):4454-8

TRANSGENES

Different 5'-flanking regions of the inhibin-alpha gene target transgenes to the gonad and adrenal in an age-dependent manner in transgenic mice. Hsu SY, et al. **Endocrinology** 1995 Dec;136(12):5577-86

TRANSLATION, GENETIC

Steroid production after in vitro transcription, translation, and mitochondrial processing of protein products of complementary deoxyribonucleic acid for steroidogenic acute regulatory protein. King SR, et al. **Endocrinology** 1995 Nov;136(11):5165-76

Regulation of lipoprotein lipase translation by epinephrine in 3T3-L1 cells. Importance of the 3' untranslated region. Yukht A, et al. **J Clin Invest** 1995 Nov;96(5):2438-44

TRANSLOCATION (GENETICS)

Synovial sarcoma of the heart. Correlation with cytogenetic findings. Iyengar V, et al. **Arch Pathol Lab Med** 1995 Nov; 119(11):1080-2

Transcripts of the npm-alk fusion gene in anaplastic large cell lymphoma, Hodgkin's disease, and reactive lymphoid lesions. Elmberger PG, et al. **Blood** 1995 Nov 1; 86(9):3517-21

Molecular analysis of infant acute lymphoblastic leukemia: MLL gene rearrangement and reverse transcriptase-polymerase chain reaction for t(4; 11)(q21; q23). Hilden JM, et al. **Blood** 1995 Nov 15;86(10):3876-82

p53 overexpression as a marker of poor prognosis in mantle cell lymphomas with t(11;14)(q13;q32). Louie DC, et al. **Blood** 1995 Oct 15;86(8):2892-9

Therapy-related acute leukemia associated with t(11q23) after primary acute myeloid leukemia with t(8;21): a report of two cases [letter] Roulston D, et al. **Blood** 1995 Nov 1;86(9):3613-4 (7 ref.)

TRANSPLANTATION CHIMERA

Fetal liver cell transplantation for the creation of lymphohematopoietic chimerism in fetal baboons. Shields LE, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1157-60

The changing immunology of organ transplantation. Starzl TE, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):31-4, 37-42 (11 ref.)

A nonlethal conditioning approach to achieve durable multilineage mixed chimerism and tolerance across major, minor, and hematopoietic histocompatibility barriers. Colson YL, et al. **J Immunol** 1995 Nov 1;155(9):4179-88

TRANSPLANTATION, HETEROLOGOUS

Xenotransplantation and xenogeneic infections. Chapman LE, et al. **N Engl J Med** 1995 Nov 30;333(22):1498-501

Grafting of bone from a dog into the human skull: an historical note [letter] Rodriguez Umaña H. **Plast Reconstr Surg** 1995 Nov;96(6):1481

TRANSPLANTATION, HOMOLOGOUS

Transmission of disease through transplantation of musculoskeletal allografts. Tomford WW. **J Bone Joint Surg Am** 1995 Nov;77(11):1742-54 (164 ref.)

TRANSPLANTATION IMMUNOLOGY

The changing immunology of organ transplantation. Starzl TE, et al. **Hosp Pract (Off Ed)** 1995 Oct 15;30(10):31-4, 37-42 (11 ref.)

TRANSPORTATION OF PATIENTS

High-risk intrahospital transport of critically ill patients: safety and outcome of the necessary "road trip". Szem JW, et al. **Crit Care Med** 1995 Oct;23(10):1660-6

TRANSPOSITION OF GREAT VESSELS

Right ventricular performance and mass by use of cine MRI late after atrial repair of transposition of the great arteries. Lorenz CH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II233-9

Intermediate-term outcome after intracardiac repair of associated cardiac defects in patients with atrioventricular and ventriculoarterial discordance. Sano T, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II272-8

Reoperation after the arterial switch operation for transposition of the great arteries. Serraf A, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):892-9

TRANSSEXUALISM

Utilization of the breast for penile reconstruction in a transsexual [letter] Safak T, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1483-5

TRAUMA CENTERS

The role and significance of research in a specialized trauma center. Grinev MV. **Clin Orthop** 1995 Nov;(320):6-10

Improvement in cost recovery at an urban level I trauma center. Helling TS, et al. **J Trauma** 1995 Nov;39(5):980-3

The evaluation of a two-tier trauma response system at a major trauma center: is it cost effective and safe? Ochsner MG, et al. **J Trauma** 1995 Nov;39(5):971-7

TRAUMA SEVERITY INDICES

The Injury Impairment Scale as a measure of disability. Waller JA, et al. **J Trauma** 1995 Nov;39(5):949-54

TRAUMATOLOGY

General surgeons and the Advanced Trauma Life Support course: is it time to refocus? Esposito TJ, et al. **J Trauma** 1995 Nov;39(5):929-33; discussion 933-4

TREATMENT FAILURE

Potentially ineffective care. A new outcome to assess the limits of critical care. Esserman L, et al. **JAMA** 1995 Nov 15;274(19):1544-51

TREATMENT OUTCOME

No magic bullets: a systematic review of 102 trials of interventions to improve professional practice. Oxman AD, et al. **Can Med Assoc J** 1995 Nov 15;153(10):1423-31

Home health quality outcomes. Fee-for-service versus health maintenance organization enrollees. Adams CE, et al. **J Nurs Adm** 1995 Nov;25(11):39-45

Reduced resource utilization through standardized outcome-focused care plans. Adams CE, et al. **J Nurs Adm** 1995 Oct;25(10):43-50

TREATMENT REFUSAL

Treating temporarily incompetent patients. Failure to treat outweigh risk of non-voluntary treatment [letter] Budd JD. **BMJ** 1995 Oct 7;311(7010):949

Treating temporarily incompetent patients. Depression calls into question patients' capacity to refuse treatment [letter] Chaudhri K. **BMJ** 1995 Oct 7;311(7010):948-9

Treating temporarily incompetent patients. General practitioners can help with patients who take their own discharge [letter] Emerton D. **BMJ** 1995 Sep 30; 311(7009):877

Treating temporarily incompetent patients. Competence cannot be determined by reasonableness of patient's decision [letter] Francis R. **BMJ** 1995 Sep 30; 311(7009):876-7

Treating temporarily incompetent patients. No reasonable doubt that patient was incompetent [letter] Pegg M. **BMJ** 1995 Sep 30;311(7009):877

Traumatically injured Jehovah's Witnesses: a sixteen-year experience of treatment and transfusion dilemmas at a level I trauma center. Nelson BS, et al. **J Trauma** 1995 Oct; 39(4):681-5

TREMOR

Case report: thyrotropin-releasing hormone-induced myoclonus and tremor in a patient with Hashimoto's encephalopathy. Ishii K, et al. **Am J Med Sci** 1995 Nov; 310(5):202-5

Felbamate and tremor [letter] Edwards KR. **Neurology** 1995 Oct;45(10):1951

Clonazepam-sensitive intermittent dystonic tremor. Davis TL, et al. **South Med J** 1995 Oct;88(10):1069-71 (16 ref.)

TRETINOIN

Effect of all-trans retinoic acid on procoagulant and fibrinolytic activities of cultured blast cells from patients with acute promyelocytic leukemia. De Stefano V, et al. **Blood** 1995 Nov 1;86(9):3535-41

On the differentiative mode of action of All-trans retinoic acid in acute promyelocytic leukemia [letter] Lo Coco F, et al. **Blood** 1995 Oct 15;86(8):3264-5

Changing the differentiation program of hematopoietic cells: retinoic acid-induced shift of eosinophil-committed cells to neutrophils. Paul CC, et al. **Blood** 1995 Nov 15; 86(10):3737-44

Retinoic acid induces expression of the transcription factor GHF-1/Pit-1 in pituitary prolactin- and growth hormone-producing cell lines. Sánchez-Pacheco A, et al. **Endocrinology** 1995 Dec;136(12):5391-8

TRIAGE

Comparison of ambulance dispatch protocols for nontraumatic abdominal pain. Lammers RL, et al. **Ann Emerg Med** 1995 Nov;26(5):579-89

Effect of routine emergency department triage pulse oximetry screening on medical management. Mower WR, et al. **Chest** 1995 Nov;108(5):1297-302

Application of American College of Surgeons' field triage guidelines by pre-hospital personnel. Norcross ED, et al. **J Am Coll Surg** 1995 Dec;181(6):539-44

Triage in an established trauma system. Zimmer-Gembeck MJ, et al. **J Trauma** 1995 Nov;39(5):922-8

TRIAL OF LABOR

Trial of labor vs. elective repeat cesarean section. AAFP Task Force on Clinical Policies for Patient Care [see comments] **Am Fam Physician** 1995 Nov 1;52(6):1763-5. Comment in: Am Fam Physician 1995 Nov 1;52(6):1655.

TRIAMCINOLONE ACETONIDE

Single, high-dose intramuscular triamcinolone acetonide versus weekly oral methotrexate in life-threatening asthma: a double-blind study. Ogirala RG, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1461-6

Non-surgical management of the carpal tunnel syndrome [letter] Myles AB, et al. **Br J Rheumatol** 1995 Sep; 34(9):890-1

TRIATOMA

Evaluation of risk factors for house infestation by Triatoma infestans in Brazil. De Andrade AL, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):443-7

TRIAZINES

Similar potency of carbamazepine, oxcarbazepine, and lamotrigine in inhibiting the release of glutamate and other neurotransmitters. Waldmeier PC, et al. **Neurology** 1995 Oct;45(10):1907-13

TRIAZOLES

Single- and multiple-dose pharmacokinetics of nefazodone in patients with hepatic cirrhosis. Barbhaiya RH, et al. **Clin Pharmacol Ther** 1995 Oct;58(4):390-8

Chronic postinjury administration of MDL 26,479 (Suritozole), a negative modulator at the GABAA receptor, and cognitive impairment in rats following traumatic brain injury. O'Dell DM, et al. **J Neurosurg** 1995 Nov;83(5):878-83

TRICUSPID VALVE

Pulmonary artery catheter passing between the chordae tendineae of the tricuspid valve [letter] Kainuma M, et al. **Anesthesiology** 1995 Nov;83(5):1130-1

Atrioventricular valve repair using externally adjustable flexible rings. Melo JQ, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1333-6; discussion 1336-7

TRIGEMINAL GANGLION

Cellular localization of dopamine D2 receptor messenger RNA in the rat trigeminal ganglion. Peterfreund RA, et al. **Anesth Analg** 1995 Dec;81(6):1181-5

TRIGEMINAL NERVE

Another use for the nerve stimulator? [letter] Keating M, et al. **Anesth Analg** 1995 Dec;81(6):1312

Demonstration of neurovascular compression in trigeminal neuralgia with magnetic resonance imaging. Comparison with surgical findings in 52 consecutive operative cases. Meaney JF, et al. **J Neurosurg** 1995 Nov;83(5):799-805

TRIGEMINAL NEURALGIA

Demonstration of neurovascular compression in trigeminal neuralgia with magnetic resonance imaging. Comparison with surgical findings in 52 consecutive operative cases. Meaney JF, et al. **J Neurosurg** 1995 Nov;83(5):799-805

TRIGLYCERIDES

Plasma HDL cholesterol, triglycerides, and adiposity. A quantitative genetic test of the conjoint trait hypothesis in the San Antonio Family Heart Study. Mahaney MC, et al. **Circulation** 1995 Dec 1;92(11):3240-8

The Postmenopausal Estrogen/Progestin Interventions Trial [letter] Garg A. **JAMA** 1995 Dec 6;274(21):1675-6

TRIIODOTHYRONINE

Effect of 3,5,3'-Triiodothyronine (T3) administration on dio1 gene expression and T3 metabolism in normal and type 1 deiodinase-deficient mice. Maia AL, et al. **Endocrinology** 1995 Nov;136(11):4842-9

Thyroid hormone treatment after coronary-artery bypass surgery [see comments] Klemperer JD, et al. **N Engl J Med** 1995 Dec 7;333(23):1522-7. Comment in: N Engl J Med 1995 Dec 7;333(23):1562-3.

Drugs and thyroid function. Surks MI, et al. **N Engl J Med** 1995 Dec 21;333(25):1688-94 (94 ref.)

Altered thyroid function in nonthyroidal illness and surgery. To treat or not to treat? [editorial; comment] Utiger RD. **N Engl J Med** 1995 Dec 7;333(23):1562-3. Comment on: N Engl J Med 1995 Dec 7;333(23):1522-7.

TRIIODOTHYRONINE, REVERSE

The direct effects of 3,5,3'-triiodo-L-thyronine (T3) on myocyte contractile processes. Insights into mechanisms of action. Walker JD, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1369-79; discussion 1379-80

TRISOMY

Advanced triploid pregnancy and preeclampsia. Sorem KA, et al. **South Med J** 1995 Nov;88(11):1144-5

TROMETHAMINE

Sodium bicarbonate does not correct respiratory acidosis [letter] Sutin KM. **Lancet** 1995 Nov 4;346(8984):1226-7

TROPHOBLAST

Insulin and glucose modulate glucose transporter messenger ribonucleic acid expression and glucose uptake in trophoblasts isolated from first-trimester chorionic villi. Gordon MC, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1089-97

Developmental increase in low density lipoprotein receptor messenger ribonucleic acid levels in placental syncytiotrophoblasts during baboon pregnancy. Albrecht ED, et al. **Endocrinology** 1995 Dec;136(12):5540-6

Apolipoprotein A-I stimulates placental lactogen expression by human trophoblast cells. Handwerger S, et al. **Endocrinology** 1995 Dec;136(12):5555-60

TROPICAL MEDICINE

Tropical medicine for the 21st century. De Cock KM, et al. **BMJ** 1995 Sep 30;311(7009):860-2

Global burden of tropical diseases [letter] Trouiller P. **Lancet** 1995 Nov 4;346(8984):1233

TROPONIN

Prognostic value of cardiac troponin T in unstable angina pectoris. Wu AH, et al. **Am J Cardiol** 1995 Nov 1; 76(12):970-2

Development and characterization of a rapid assay for bedside determinations of cardiac troponin T. Müller-Bardorff M, et al. **Circulation** 1995 Nov 15; 92(10):2869-75

Recombinant hirudin (HBW 023) prevents troponin T release after coronary angioplasty in patients with unstable angina. Rupprecht HJ, et al. **J Am Coll Cardiol** 1995 Dec; 26(7):1637-42

Myocardial injury in critically ill patients [letter] Beck SR. **JAMA** 1995 Dec 6;274(21):1672; discussion 1672-3

Myocardial injury in critically ill patients [letter] Fromm RE Jr, et al. **JAMA** 1995 Dec 6;274(21):1672; discussion 1672-3

TRUNCUS ARTERIOSUS, PERSISTENT

Truncus repair with a valveless conduit in neonates. Behrendt DM, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1148-50

TRYPANOSOMA BRUCEI GAMBIENSE

Correlation of high serum levels of tumor necrosis factor-alpha with disease severity in human African trypanosomiasis. Okomo-Assoumou MC, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):539-43

TRYPANOSOMIASIS, AFRICAN

Correlation of high serum levels of tumor necrosis factor-alpha with disease severity in human African trypanosomiasis. Okomo-Assoumou MC, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):539-43

TRYPSIN

Gut inflammation in children with cystic fibrosis on high-dose enzyme supplements. Croft NM, et al. **Lancet** 1995 Nov 11;346(8985):1265-7

TRYPSINOGEN

Effect of microcirculatory perfusion on distribution of trypsinogen activation peptides in acute experimental pancreatitis. Foitzik T, et al. **Dig Dis Sci** 1995 Oct; 40(10):2184-8

Cholecystokinin-8 induces edematous pancreatitis in dogs associated with short burst of trypsinogen activation. Simpson KW, et al. **Dig Dis Sci** 1995 Oct;40(10):2152-61

TRYPTOPHAN

Acute tryptophan depletion and increased food intake and irritability in bulimia nervosa. Weltzin TE, et al. **Am J Psychiatry** 1995 Nov;152(11):1668-71

Seasonal variation in plasma L-tryptophan availability in healthy volunteers. Relationships to violent suicide occurrence. Maes M, et al. **Arch Gen Psychiatry** 1995 Nov; 52(11):937-46

Enhanced collagen synthesis and transcription by peak E, a contaminant of L-tryptophan preparations associated with the eosinophilia myalgia syndrome epidemic. Takagi H, et al. **J Clin Invest** 1995 Nov;96(5):2120-5

TUBERCULIN TEST

Does the protective effect of neonatal BCG correlate with vaccine-induced tuberculin reaction? al-Kassimi FA, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1575-8

Tuberculin screening of trauma admissions at a university hospital. A preventive strategy. Taneja R, et al. **Arch Surg** 1995 Nov;130(11):1223-6; discussion 1226-7

TUBERCULOSIS

Tuberculin screening of trauma admissions at a university hospital. A preventive strategy. Taneja R, et al. **Arch Surg** 1995 Nov;130(11):1223-6; discussion 1226-7

Harnessing the strengths of the leprosy programme to control tuberculosis. Lockwood DN, et al. **BMJ** 1995 Sep 30; 311(7009):862-3

High level monocyte chemoattractant protein-1 expression in transgenic mice increases their susceptibility to intracellular pathogens. Rutledge BJ, et al. **J Immunol** 1995 Nov 15;155(10):4838-43

Nosocomial transmission of Mycobacterium tuberculosis: role of health care workers in outbreak propagation. Zaza S, et al. **J Infect Dis** 1995 Dec;172(6):1542-9

Tuberculosis control policy in Nepal [letter] Aoki M, et al. **Lancet** 1995 Oct 14;346(8981):1043-4

Tuberculosis control policy in Nepal [letter] Bam DS, et al. **Lancet** 1995 Oct 14;346(8981):1043

The challenge of tuberculosis [letter] Davies PD. **Lancet** 1995 Oct 28;346(8983):1163

The challenge of tuberculosis [letter] Geddes A. **Lancet** 1995 Oct 28;346(8983):1162

The challenge of tuberculosis [letter] Lingam S. **Lancet** 1995 Oct 28;346(8983):1163

The challenge of tuberculosis [letter] Toppare MF. **Lancet** 1995 Oct 28;346(8983):1163

The challenge of tuberculosis [letter] Wallace D. **Lancet** 1995 Oct 28;346(8983):1162-3

Tuberculosis: what nurses need to know to help control the epidemic. Grimes DE, et al. **Nurs Outlook** 1995 Jul-Aug; 43(4):164-73 (20 ref.)

Tuberculosis screening in adults who have received bacille Calmette-Guérin vaccine. Ballew KA, et al. **South Med J** 1995 Oct;88(10):1025-30

TUBERCULOSIS, LYMPH NODE

Diagnosis of abdominal tuberculosis: sonographic findings in patients with early disease. Jain R, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1391-5

TUBERCULOSIS, PERITONEAL

Tuberculous peritonitis complicating corticosteroid therapy for acute alcoholic hepatitis [letter] Korula J. **Dig Dis Sci** 1995 Oct;40(10):2119-20

TUBERCULOSIS, PULMONARY

Tuberculosis screening among homeless persons with AIDS living in single-room-occupancy hotels. Layton MC, et al. **Am J Public Health** 1995 Nov;85(11):1556-9

Comparison of sputum induction with fiber-optic bronchoscopy in the diagnosis of tuberculosis. Anderson C, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1570-4

Clinical and chest radiographic features of tuberculosis associated with human immunodeficiency virus in Zimbabwe. Pozniak AL, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1558-61

Aging and hepatotoxicity of isoniazid and rifampin in pulmonary tuberculosis. van den Brande P, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1705-8

Tuberculosis in prisons [letter] Coninx R, et al. **Lancet** 1995 Nov 4;346(8984):1238-9

Tuberculosis in prisons [letter] Meux C. **Lancet** 1995 Nov 4;346(8984):1239

Clinical problem-solving. If at first you don't succeed. Ross JM, et al. **N Engl J Med** 1995 Dec 7;333(23):1557-60

TUBERCULOSIS, SPINAL

Paraparesis in an 83-year-old woman. Magid D, et al. **Clin Orthop** 1995 Nov;(320):279-82, 284-5

TUMOR CELLS, CULTURED

Human myeloma cell lines as a tool for studying the biology of multiple myeloma: a reappraisal 18 years after [letter] Pellat-Deceunynk C, et al. **Blood** 1995 Nov 15; 86(10):4001-2

TUMOR MARKERS, BIOLOGICAL

Uroplakins, specific membrane proteins of urothelial umbrella cells, as histological markers of metastatic transitional cell carcinomas. Moll R, et al. **Am J Pathol** 1995 Nov; 147(5):1383-97

A reappraisal of the squamous cell carcinoma antigen as a tumor marker in head and neck cancer. Snyderman CH, et al. **Arch Otolaryngol Head Neck Surg** 1995 Nov; 121(11):1294-7

The human TCF-1 gene encodes a nuclear DNA-binding protein uniquely expressed in normal and neoplastic T-lineage lymphocytes. Castrop J, et al. **Blood** 1995 Oct 15;86(8):3050-9

Clinical significance of surface antigen expression in children with acute myeloid leukemia: results of study AML-BFM-87. Creutzig U, et al. **Blood** 1995 Oct 15; 86(8):3097-108

p53 overexpression as a marker of poor prognosis in mantle cell lymphomas with t(11;14)(q13;q32). Louie DC, et al. **Blood** 1995 Oct 15;86(8):2892-9

TUMOR NECROSIS FACTOR

TNF-alpha mRNA expression in diaphragm muscle after endotoxin administration. Shindoh C, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1690-6

Prediction of accelerated cure in Plasmodium falciparum malaria by the elevated capacity of tumor necrosis factor production. Kremsner PG, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):532-8

Correlation of high serum levels of tumor necrosis factor-alpha with disease severity in human African trypanosomiasis. Okomo-Assoumou MC, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):539-43

Tumor necrosis factor alpha gene expression in human peritoneal macrophages is suppressed by extra-abdominal trauma. Hauser CJ, et al. **Arch Surg** 1995 Nov; 130(11):1186-91; discussion 1191-2

Effect of tumor necrosis factor-induced integrin activation on Fc gamma receptor II-mediated signal transduction: relevance for activation of neutrophils by anti-proteinase 3 or anti-myeloperoxidase antibodies. Reumaux D, et al. **Blood** 1995 Oct 15;86(8):3189-95

Arachidonic acid induces c-jun gene expression in stromal cells stimulated by interleukin-1 and tumor necrosis factor-alpha: evidence for a tyrosine-kinase-dependent process. Rizzo MT, et al. **Blood** 1995 Oct 15;86(8):2967-75

Hematopoietic inhibition by interferon-gamma is partially mediated through interferon regulatory factor-1. Sato T, et al. **Blood** 1995 Nov 1;86(9):3373-80

Tumor necrosis factor (TNF) is a physiologic regulator of hematopoietic progenitor cells: increase of early hematopoietic progenitor cells in TNF receptor p55-deficient mice in vivo and potent inhibition of progenitor cell proliferation by TNF alpha in vitro. Zhang Y, et al. **Blood** 1995 Oct 15;86(8):2930-7

Cytokines and plasminogen activator inhibitor-1 in posttrauma disseminated intravascular coagulation: relationship to multiple organ dysfunction syndrome. Gando S, et al. **Crit Care Med** 1995 Nov;23(11):1835-42

A possible role for antibodies to tumour necrosis factor alpha and to endotoxin in the treatment of Reye's syndrome. Odeh M. **Gut** 1995 Sep;37(3):441-3

Respiratory syncytial virus induces interleukin-10 by human alveolar macrophages. Suppression of early cytokine production and implications for incomplete immunity. Panuska JR, et al. **J Clin Invest** 1995 Nov;96(5):2445-53

Divergent induction of apoptosis and IL-8 secretion in HT-29 cells in response to TNF-alpha and ligation of Fas antigen. Abreu-Martin MT, et al. **J Immunol** 1995 Nov 1;155(9):4147-54

Cyclic nucleotide phosphodiesterase type IV participates in the regulation of IL-10 and in the subsequent inhibition of TNF-alpha and IL-6 release by endotoxin-stimulated macrophages. Kambayashi T, et al. **J Immunol** 1995 Nov 15;155(10):4909-16

Chemically detoxified lipid A precursor derivatives antagonize the TNF-alpha-inducing action of LPS in both murine macrophages and a human macrophage cell line. Tanamoto K. **J Immunol** 1995 Dec 1;155(11):5391-6

Interferon-gamma and tumor necrosis factor-alpha protect mice from invasive aspergillosis. Nagai H, et al. **J Infect Dis** 1995 Dec;172(6):1554-60

Reprogrammed macrophage tumor necrosis factor and interleukin-1 release with inflammatory pretreatment: differential regulation by endotoxin and zymosan. West MA, et al. **J Trauma** 1995 Sep;39(3):404-10

TUMOR STEM CELLS

Clinical significance of surface antigen expression in children with acute myeloid leukemia: results of study AML-BFM-87. Creutzig U, et al. **Blood** 1995 Oct 15; 86(8):3097-108

Effect of all-trans retinoic acid on procoagulant and fibrinolytic activities of cultured blast cells from patients with acute promyelocytic leukemia. De Stefano V, et al. **Blood** 1995 Nov 1;86(9):3535-41

Evidence for malignant transformation in acute myeloid leukemia at the level of early hematopoietic stem cells by cytogenetic analysis of CD34+ subpopulations. Haase D, et al. **Blood** 1995 Oct 15;86(8):2906-12

In vitro cellular drug resistance in children with relapsed/refractory acute lymphoblastic leukemia. Klumper E, et al. **Blood** 1995 Nov 15;86(10):3861-8

Fas receptor (CD95)-mediated apoptosis is induced in leukemic cells entering G1B compartment of the cell cycle. Komada Y, et al. **Blood** 1995 Nov 15;86(10):3848-60

On the differentiative mode of action of All-trans retinoic acid in acute promyelocytic leukemia [letter] Lo Coco F, et al. **Blood** 1995 Oct 15;86(8):3264-5

Constitutive overexpression of the L-selectin gene in fresh leukemic cells of adult T-cell leukemia that can be transactivated by human T-cell lymphotropic virus type 1 Tax. Tatewaki M, et al. **Blood** 1995 Oct 15;86(8):3109-17

BCR-ABL antisense oligodeoxyribonucleotides suppress the growth of leukemic and normal hematopoietic cells by a sequence-specific but nonantisense mechanism. Vaerman JL, et al. **Blood** 1995 Nov 15;86(10):3891-6

TUMOR VIRUS INFECTIONS

Presence of Epstein-Barr virus and strain type assignment in Argentine childhood Hodgkin's disease. Preciado MV, et al. **Blood** 1995 Nov 15;86(10):3922-9

TUNICA INTIMA

Angiotensin-converting enzyme inhibitors reduce neointimal thickening and maintain endothelial nitric oxide function in rabbit carotid arteries. Dusting GJ, et al. **Am J Cardiol** 1995 Nov 24;76(15):24E-27E

Vascular wall thickness in hypertension: the Perindopril Regression of Vascular Thickening European Community Trial: PROTECT. Stumpe KO, et al. **Am J Cardiol** 1995 Nov 24;76(15):50E-54E

Influence of intimal thickening on coronary blood flow responses in orthotopic heart transplant recipients. A combined intravascular Doppler and ultrasound imaging study. Caracciolo EA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II182-90

Seeding with omental cells prevents late neointimal hyperplasia in small-diameter Dacron grafts. Pasic M, et al. **Circulation** 1995 Nov 1;92(9):2605-16

Intracoronary low-dose beta-irradiation inhibits neointima formation after coronary artery balloon injury in the swine restenosis model. Waksman R, et al. **Circulation** 1995 Nov 15;92(10):3025-31

Reduced acute thrombus formation results in decreased neointimal proliferation after coronary angioplasty. Unterberg C, et al. **J Am Coll Cardiol** 1995 Dec; 26(7):1747-54

A hybrid vascular model biomimicking the hierarchic structure of arterial wall: neointimal stability and neoarterial regeneration process under arterial circulation. Matsuda T, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):988-97

TURNER'S SYNDROME

Final height after long-term growth hormone treatment in Turner syndrome. European Study Group. Van den Broeck J, et al. **J Pediatr** 1995 Nov;127(5):729-35

TWINS

Delivery of the nonvertex second twin: breech extraction versus external cephalic version. Chauhan SP, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1015-20

Guidance after twin and singleton death [letter] Bryan E, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F123

TYMPANIC MEMBRANE

Images in clinical medicine. Paraganglioma of the middle ear. Applebaum EL. **N Engl J Med** 1995 Dec 21; 333(25):1677

TYPHOID

Ciprofloxacin-resistant Salmonella typhi in the UK [letter] Rowe B, et al. **Lancet** 1995 Nov 11;346(8985):1302

TYPHOID-PARATYPHOID VACCINES

A new typhoid vaccine composed of the Vi capsular polysaccharide. Plotkin SA, et al. **Arch Intern Med** 1995 Nov 27;155(21):2293-9 (70 ref.)

TYROSINE

Functional differences between two Fc receptor ITAM signaling motifs. Van den Herik-Oudijk IE, et al. **Blood** 1995 Nov 1;86(9):3302-7

Identification by mutation of the tyrosine residues in the insulin receptor substrate-1 affecting association with the tyrosine phosphatase 2C and phosphatidylinositol 3-kinase. Rocchi S, et al. **Endocrinology** 1995 Dec;136(12):5291-7

Single tyrosine substitution in the insulin-like growth factor I receptor inhibits ligand-induced receptor autophosphorylation and internalization, but not mitogenesis. Stannard B, et al. **Endocrinology** 1995 Nov; 136(11):4918-24

UBIQUINONE

Studies of hypoxemic/reoxygenation injury: without aortic clamping. VII. Counteraction of oxidant damage by exogenous antioxidants: coenzyme Q10. Morita K, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 2):1221-7

UBIQUITIN

Sensitivity and protein turnover response to glucocorticoids are different in skeletal muscle from adult and old rats. Lack of regulation of the ubiquitin-proteasome proteolytic pathway in aging. Dardevet D, et al. **J Clin Invest** 1995 Nov;96(5):2113-9

ULCER

Clinical images: ear ulceration in discoid lupus erythematosus. Valencia X, et al. **Arthritis Rheum** 1995 Nov;38(11):1712

ULNA

Soft tissue attachments of the ulnar coronoid process. An anatomic study with radiographic correlation. Cage DJ, et al. **Clin Orthop** 1995 Nov;(320):154-8

ULNA FRACTURES

Complete ulnar nerve division in a displaced supracondylar fracture: a case report. Chakrabarti AJ, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):977-8

Low-velocity gunshot fractures of the radius and ulna: case report and review of the literature. Wu CD. **J Trauma** 1995 Nov;39(5):1003-5

ULNAR NERVE

Complete ulnar nerve division in a displaced supracondylar fracture: a case report. Chakrabarti AJ, et al. **J Bone Joint Surg Br** 1995 Nov;77(6):977-8

ULTRASONOGRAPHY

More on the use of ultrasonography in the emergency department [letter] Gooding GA. **West J Med** 1995 Oct; 163(4):394; discussion 394-5

More on the use of ultrasonography in the emergency department [letter] Rodney WM. **West J Med** 1995 Oct; 163(4):393-4

ULTRASONOGRAPHY, DOPPLER

Quantitative Doppler assessment of acute scrotal inflammation. Brown JM, et al. **Radiology** 1995 Nov; 197(2):427-31

ULTRASONOGRAPHY, DOPPLER, COLOR

Neural migration disorders studied by cerebral ultrasound and colour Doppler flow imaging. Pellicer A, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F55-61

Preoperative and postoperative evaluation of latissimus dorsi myocutaneous flap vascularization by color flow duplex scanning. Dominici C, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1358-65

Role of Doppler US in screening for carotid atherosclerotic disease [see comments] Derdeyn CP, et al. **Radiology** 1995 Dec;197(3):635-43. Comment in: Radiology 1995 Dec;197(3):581-2.

Renal perfusion: pharmacologic changes depicted with power Doppler US in an animal model. Durick JE, et al. **Radiology** 1995 Dec;197(3):615-7

ULTRASONOGRAPHY, DOPPLER, DUPLEX

The clinical course of distal vein venous thrombosis after total hip and total knee arthroplasty, as determined with duplex ultrasonography [letter] Moran MC. **J Bone Joint Surg Am** 1995 Oct;77(10):1624-5

Preoperative and postoperative evaluation of latissimus dorsi myocutaneous flap vascularization by color flow duplex scanning. Dominici C, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1358-65

Role of duplex US as a screening test for carotid atherosclerotic disease: benefit without cost? [editorial; comment] Polak JF. **Radiology** 1995 Dec;197(3):581-2. Comment on: Radiology 1995 Dec;197(3):635-43.

ULTRASONOGRAPHY, DOPPLER, TRANSCRANIAL

Transcranial Doppler sonography indicates critical brain perfusion during hemorrhagic hypotension in dogs. Werner C, et al. **Anesth Analg** 1995 Dec;81(6):1203-7

Transcranial Doppler ultrasonography during head-upright tilt-table testing. Fredman CS, et al. **Ann Intern Med** 1995 Dec 1;123(11):848-9

ULTRASONOGRAPHY, INTERVENTIONAL

Intravascular ultrasound appearance of normal and mildly diseased coronary arteries: correlation with histologic specimens. Maheswaran B, et al. **Am Heart J** 1995 Nov; 130(5):976-86

Influence of plaque composition on luminal gain after balloon angioplasty, directional atherectomy, and coronary stenting. Marsico F, et al. **Am Heart J** 1995 Nov; 130(5):971-5

Perforation of chronic total occlusion with laser guide wire followed by multiple stent deployment: usefulness of three-dimensional intracoronary ultrasound guidance. Prati F, et al. **Am Heart J** 1995 Dec;130(6):1285-9

Development of coronary compensatory enlargement in vivo: sequential assessments with intravascular ultrasound. Weissman NJ, et al. **Am Heart J** 1995 Dec;130(6):1283-5

Coronary lumen at six-month follow-up of a new radiopaque Cordis tantalum stent using quantitative angiography and intracoronary ultrasound. Ozaki Y, et al. **Am J Cardiol** 1995 Dec 1;76(16):1135-43

Influence of intimal thickening on coronary blood flow responses in orthotopic heart transplant recipients. A combined intravascular Doppler and ultrasound imaging study. Caracciolo EA, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II182-90

Radiofrequency catheter modification of sinus pacemaker function guided by intracardiac echocardiography. Kalman JM, et al. **Circulation** 1995 Nov 15;92(10):3070-81

Peripherally inserted central venous catheters: US-guided vascular access in pediatric patients. Donaldson JS, et al. **Radiology** 1995 Nov;197(2):542-4

ULTRASONOGRAPHY, MAMMARY

Surgical removal of ruptured breast implants: the use of intraoperative sonography in localizing free silicone. Conant EF, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1378-9

The current role of ultrasonography in breast imaging. Jackson VP. **Radiol Clin North Am** 1995 Nov;33(6):1161-70 (70 ref.)

Breast tumors: comparative accuracy of MR imaging relative to mammography and US for demonstrating extent. Boetes C, et al. **Radiology** 1995 Dec;197(3):743-7

ULTRASONOGRAPHY, PRENATAL

Scrotal inguinal hernia in a fetus: sonographic diagnosis. Shipp TD, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1494-5

Early ultrasonographic detection of fetal growth retardation in an ovine model of placental insufficiency. Barbera A, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1071-4

A new method for on-screen ultrasonographic determination of fetal cardiac axis. Bork MD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1192-5

Fetal cardiac hypertrophy and cardiac function in diabetic pregnancies. Gandhi JA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1132-6

Isolated hyperechoic fetal bowel: significance and implications for management. MacGregor SN, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1254-8

Role of prenatal ultrasonography in women with positive screen for Down syndrome on the basis of maternal serum markers. Nyberg DA, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1030-5

Fetal macrosomia: does antenatal prediction affect delivery route and birth outcome? Weeks JW, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1215-9

Defensive medicine and obstetrics. Baldwin LM, et al. **JAMA** 1995 Nov 22-29;274(20):1606-10

Small or absent fetal stomach: prognostic significance. McKenna KM, et al. **Radiology** 1995 Dec;197(3):729-33

Fetal liver calcifications: sonographic appearance and postnatal outcome. Stein B, et al. **Radiology** 1995 Nov; 197(2):489-92

ULTRAVIOLET RAYS

Ultraviolet B radiation up-regulates the expression of IL-15 in human skin. Mohamadzadeh M, et al. **J Immunol** 1995 Nov 1;155(9):4492-6

UMBILICAL ARTERIES

Meconium inhibits the contraction of umbilical vessels induced by the thromboxane A2 analog U46619. Montgomery LD, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1075-8

UMBILICAL CORD

Multiple nuchal cord entanglements and intrapartum complications. Larson JD, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1228-31

Pros and cons of antiseptic cord care [letter] Ellis M. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F122-3

UMBILICAL VEINS

Meconium inhibits the contraction of umbilical vessels induced by the thromboxane A2 analog U46619. Montgomery LD, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1075-8

UNITED NATIONS

Do refugees belong in camps? [letter] Dualeh MW. **Lancet** 1995 Nov 18;346(8986):1369-70

HIV and peacekeeping operations in Cambodia [letter] Soeprapto W, et al. **Lancet** 1995 Nov 11;346(8985):1304-5

UNITED STATES FOOD AND DRUG ADMINISTRATION

Ventricular fibrillation, automatic external defibrillators, and the United States Food and Drug Administration: confrontation without comprehension. Cummins RO, et al. **Ann Emerg Med** 1995 Nov;26(5):621-31; discussion 632-4 (95 ref.)

In defence of the FDA [editorial] **Lancet** 1995 Oct 14; 346(8981):981

UNITED STATES PUBLIC HEALTH SERVICE

Is the Surgeon General obsolete? MacPherson P. **Hosp Health Netw** 1995 Nov 5;69(21):48

The career of Surgeon General Thomas J. Parran, Jr., MD, (1892-1968). Snyder LP. **Public Health Rep** 1995 Sep-Oct; 110(5):630-2

UNIVERSAL PRECAUTIONS

Are universal precautions realistic? Gerberding JL, et al. **Surg Clin North Am** 1995 Dec;75(6):1091-104 (23 ref.)

UNIVERSITIES

What medical schools and universities can learn from one another. Halperin EC, et al. **Acad Med** 1995 Oct; 70(10):879-83

UP-REGULATION (PHYSIOLOGY)

Ovine interferon-tau inhibits estrogen receptor up-regulation and estrogen-induced luteolysis in cyclic ewes. Spencer TE, et al. **Endocrinology** 1995 Nov;136(11):4932-44

IFN-gamma up-regulates the human C5a receptor (CD88) in myeloblastic U937 cells and related cell lines. Burg M, et al. **J Immunol** 1995 Nov 1;155(9):4419-26

Ultraviolet B radiation up-regulates the expression of IL-15 in human skin. Mohamadzadeh M, et al. **J Immunol** 1995 Nov 1;155(9):4492-6

URACIL

Severe chronic active hepatitis induced by UFTR containing tegafur and uracil. Kobayashi F, et al. **Dig Dis Sci** 1995 Nov;40(11):2434-7

URBAN HEALTH

The impact of initiating a human immunodeficiency virus screening program in an urban obstetric population. Lewis R, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1329-33

Risk factors for HIV and other sexually transmitted diseases and prevention practices among US heterosexual adults: changes from 1990 to 1992 [see comments] Catania JA, et al. **Am J Public Health** 1995 Nov;85(11):1492-9. Comment in: Am J Public Health 1995 Nov;85(11):1488-9.

A simulation model of the epidemiology of urban dengue fever: literature analysis, model development, preliminary validation, and samples of simulation results. Focks DA, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):489-506

URBAN HEALTH SERVICES

Playing politics with the poor: the cities. Roberts J. **BMJ** 1995 Sep 30;311(7009):832

Trauma care systems in urban Latin America: the priorities should be prehospital and emergency room management. Arreola-Risa C, et al. **J Trauma** 1995 Sep;39(3):457-62

URBAN POPULATION

Acute effects of ozone on the pulmonary function of exercising schoolchildren from Mexico City. Castillejos M, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1501-7

School-based health care for urban minority junior high school students. Walter HJ, et al.
Arch Pediatr Adolesc Med 1995 Nov;149(11):1221-5
The timing of SIDS deaths in premature infants in an urban population. Lipsky CL, et al. **Clin Pediatr (Phila)** 1995 Aug; 34(8):410-4

UREA

Urea inhibits NaK2Cl cotransport in human erythrocytes. Lim J, et al. **J Clin Invest** 1995 Nov;96(5):2126-32

UREASE

Urease production correlates with possession of the trh gene in Vibrio parahaemolyticus strains isolated in Thailand. Suthienkul O, et al. **J Infect Dis** 1995 Nov;172(5):1405-8

URETER

Chronic systemic treatment with epidermal growth factor in pigs causes pronounced urothelial growth with accumulation of glycoconjugates. Vinter-Jensen L, et al. **Am J Pathol** 1995 Nov;147(5):1330-8

URETHRA

Human immunodeficiency virus DNA in urethral secretions in men: association with gonococcal urethritis and CD4 cell depletion. Moss GB, et al. **J Infect Dis** 1995 Dec; 172(6):1469-74
Noninvasive tests for diagnosis of Chlamydia trachomatis infection: application of ligase chain reaction to first-catch urine specimens of women. Schachter J, et al.
J Infect Dis 1995 Nov;172(5):1411-4

URETHRITIS

Human immunodeficiency virus DNA in urethral secretions in men: association with gonococcal urethritis and CD4 cell depletion. Moss GB, et al. **J Infect Dis** 1995 Dec; 172(6):1469-74

URIC ACID

Increased VLDL levels and diminished renal excretion of uric acid in hyperuricaemic-hypertriglyceridaemic patients. Tinahones FJ, et al. **Br J Rheumatol** 1995 Oct; 34(10):920-4

URINARY DIVERSION

Delayed development of mid-ileal conduit stenosis: the importance of life-long urologic follow-up. Shandera KC, et al. **South Med J** 1995 Nov;88(11):1118-20

URINARY INCONTINENCE

Prevalence of urinary and faecal incontinence in hospitals and residential and nursing homes for older people. Peet SM, et al. **BMJ** 1995 Oct 21;311(7012):1063-4

URINARY INCONTINENCE, STRESS

Pelvic organ prolapse and stress urinary incontinence. Rush CB, et al. **Med Clin North Am** 1995 Nov;79(6):1473-9 (16 ref.)

URINARY TRACT INFECTIONS

Virulence characteristics of Escherichia coli causing first urinary tract infection predict risk of second infection. Foxman B, et al. **J Infect Dis** 1995 Dec;172(6):1536-41
Western blot analysis of anti-Escherichia coli serum immunoglobulins in women susceptible to recurrent urinary tract infections. Hopkins WJ, et al. **J Infect Dis** 1995 Dec; 172(6):1612-6

URINATION

Acute maternal hydration in third-trimester oligohydramnios: effects on amniotic fluid volume, uteroplacental perfusion, and fetal blood flow and urine output. Flack NJ, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1186-91

UROGENITAL SYSTEM

Reactive arthritis: urogenital swab culture is the only useful diagnostic method for the detection of the arthritogenic infection in extra-articularly asymptomatic patients with undifferentiated oligoarthritis. Erlacher L, et al.
Br J Rheumatol 1995 Sep;34(9):838-42
Croatian experience in the treatment of 629 urogenital war injuries. Vučković I, et al. **J Trauma** 1995 Oct;39(4):733-6

UROKINASE

Expression of c-ets-1, collagenase 1, and urokinase-type plasminogen activator genes in lung carcinomas. Bolon I, et al. **Am J Pathol** 1995 Nov;147(5):1298-310
Image-guided drainage of complicated pleural effusions and adjunctive use of intrapleural urokinase. What would Hippocrates think? [editorial; comment] Matsumoto AH. **Chest** 1995 Nov;108(5):1190-1. Comment on: Chest 1995 Nov;108(5):1252-9.
Treatment of complicated pleural fluid collections with image-guided drainage and intracavitary urokinase [see comments] Moulton JS, et al. **Chest** 1995 Nov; 108(5):1252-9 (20 ref.). Comment in: Chest 1995 Nov;108(5):1190-1.
The circulatory regulation of TPA and UPA secretion, clearance, and inhibition during exercise and during the infusion of isoproterenol and phenylephrine. Chandler WL, et al. **Circulation** 1995 Nov 15;92(10):2984-94
Need for emergency treatment in subclavian vein effort thrombosis. Molina JE. **J Am Coll Surg** 1995 Nov; 181(5):414-20

UROLOGIC DISEASES

Complete robot-assisted laparoscopic urologic surgery: a preliminary report. Partin AW, et al. **J Am Coll Surg** 1995 Dec;181(6):552-7

UROLOGIC NEOPLASMS

Uroplakins, specific membrane proteins of urothelial umbrella cells, as histological markers of metastatic transitional cell carcinomas. Moll R, et al. **Am J Pathol** 1995 Nov; 147(5):1383-97

UROLOGY

Complete robot-assisted laparoscopic urologic surgery: a preliminary report. Partin AW, et al. **J Am Coll Surg** 1995 Dec;181(6):552-7
Augmentation phalloplasty. Alter GJ.
Urol Clin North Am 1995 Nov;22(4):887-902

URSODEOXYCHOLIC ACID

The ursodeoxycholic acid story in primary biliary cirrhosis. Lim AG, et al. **Gut** 1995 Sep;37(3):301-4
Malabsorption of vitamin E in cystic fibrosis improved after ursodeoxycholic acid [letter] Thomas PS, et al. **Lancet** 1995 Nov 4;346(8984):1230-1

URTICARIA

Contrast-enhanced CT examination on a patient who has previously developed hives. Bush WH Jr.
AJR Am J Roentgenol 1995 Dec;165(6):1543-4
Outpatient management of acute urticaria: the role of prednisone. Pollack CV Jr, et al. **Ann Emerg Med** 1995 Nov;26(5):547-51
Seabather's eruption. Ubillos SS, et al. **South Med J** 1995 Nov;88(11):1163-5

UTERINE CONTRACTION

Effects of intracervical prostaglandin E2 on fetal heart rate and uterine activity patterns in the presence of oligohydramnios. Larson JD, et al.
Am J Obstet Gynecol 1995 Oct;173(4):1166-70

UTERINE DISEASES

Diffuse uterine adenomyosis: morphologic criteria and diagnostic accuracy of endovaginal sonography. Reinhold C, et al. **Radiology** 1995 Dec;197(3):609-14

UTERINE HEMORRHAGE

Value of transvaginal ultrasonography and hysteroscopy in the evaluation of postmenopausal women with metrorrhagia [letter] de Mend Onça R, et al.
Am J Obstet Gynecol 1995 Oct;173(4):1352-3
Ultrasonographic evaluation of patients with abnormal bleeding [letter] Goldstein SR. **Am J Obstet Gynecol** 1995 Oct;173(4):1351-2
Histologic evidence of old intrauterine bleeding is more frequent in prematurity. Salafia CM, et al.
Am J Obstet Gynecol 1995 Oct;173(4):1065-70
Abnormal uterine bleeding. Jennings JC.
Med Clin North Am 1995 Nov;79(6):1357-76 (87 ref.)

UTERINE NEOPLASMS

Estrogen stimulation and tamoxifen inhibition of leiomyoma cell growth in vitro and in vivo. Howe SR, et al.
Endocrinology 1995 Nov;136(11):4996-5003
Lumbosacral plexopathy due to benign uterine leiomyoma. Felice KJ, et al. **Neurology** 1995 Oct;45(10):1943-4

UTERINE PERFORATION

Delayed presentation of uterine perforation. Leibner EC.
Ann Emerg Med 1995 Nov;26(5):643-6

UTERINE RUPTURE

Uterine rupture with fetal death following blunt trauma. Harrison SD, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1452 (9 ref.)

UTERUS

A multicenter randomized controlled trial of home uterine monitoring: active versus sham device. The Collaborative Home Uterine Monitoring Study (CHUMS) Group.
Am J Obstet Gynecol 1995 Oct;173(4):1120-7
Acute maternal hydration in third-trimester oligohydramnios: effects on amniotic fluid volume, uteroplacental perfusion, and fetal blood flow and urine output. Flack NJ, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1186-91
Uterine artery Doppler velocimetry in the detection of adverse obstetric outcomes in women with unexplained elevated maternal serum alpha-fetoprotein levels. Konchak PS, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1115-9
Histologic evidence of old intrauterine bleeding is more frequent in prematurity. Salafia CM, et al.
Am J Obstet Gynecol 1995 Oct;173(4):1065-70
Analysis of messenger ribonucleic acid and protein for the ligands and receptors of the platelet-derived growth factor signaling pathway in the placenta, extraembryonic membranes, and uterus during the latter half of murine gestation. Bidwell MC, et al. **Endocrinology** 1995 Nov; 136(11):5189-201
Oxytocin receptor gene expression in the rat uterus during pregnancy and the estrous cycle and in response to gonadal steroid treatment. Larcher A, et al. **Endocrinology** 1995 Dec;136(12):5350-6

UTILIZATION REVIEW

Patient care coordinators: successfully merging utilization management and discharge planning. McNamara ST, et al. **J Nurs Adm** 1995 Nov;25(11):33-8

UVEAL NEOPLASMS

A pigmented adenoma of the ciliary epithelium examined by magnetic resonance imaging. Greenberg PB, et al.
Am J Ophthalmol 1995 Nov;120(5):679-81

UVEITIS

A sore eye and meningitis. MacConnell TJ, et al. **Lancet** 1995 Nov 11;346(8985):1269

UVEITIS, ANTERIOR

Managing the complications of childhood arthritis [letter] Southwood T. **BMJ** 1995 Sep 23;311(7008):810-1

UVEOMENINGOENCEPHALITIC SYNDROME

Vogt-Koyanagi-Harada syndrome in a 4-year old child. Cunningham ET Jr, et al. **Am J Ophthalmol** 1995 Nov; 120(5):675-7

VACCINATION

Efficacy and safety of pneumococcal revaccination after splenectomy for trauma. Rutherford EJ, et al.
J Trauma 1995 Sep;39(3):448-52
ACIP moves ahead with plans for use of IPV [news] Marwick C. **JAMA** 1995 Nov 8;274(18):1417-8
Not everyone wants IPV; opposition gears up [news] Marwick C. **JAMA** 1995 Nov 22-29;274(20):1574-5
Serum, breast milk, and infant antibody after maternal immunisation with pneumococcal vaccine. Shahid NS, et al. **Lancet** 1995 Nov 11;346(8985):1252-7
Beliefs and practices regarding childhood vaccination among urban pediatric providers in New Jersey. Askew GL, et al. **Pediatrics** 1995 Nov;96(5 Pt 1):889-92
Vaccination update. Hib, hepatitis, polio, varicella, influenza, pneumococcal and meningococcal disease. Vetter RT, et al. **Postgrad Med** 1995 Nov;98(5):141-4, 146, 149-50 (28 ref.)

VACCINES

Proposed flat tax on vaccines seen likely to pass [news] Marwick C. **JAMA** 1995 Nov 15;274(19):1495-6
An experiment in Tort reform. Flamberg G.
Public Health Rep 1995 Sep-Oct;110(5):635-8

VACCINES, ATTENUATED

AAP recommends use of live attenuated varicella vaccine. **Am Fam Physician** 1995 Nov 1;52(6):1921
Thoughts on the varicella vaccine [editorial; comment] Ganiats TG. **Am Fam Physician** 1995 Nov 1;52(6):1656, 1659-60. Comment on: Am Fam Physician 1995 Nov 1;52(6):1922, 1924-7.

VACCINES, CONJUGATE

Antibody responses to polysaccharide and polysaccharide-conjugate vaccines after treatment of Hodgkin disease. Molrine DC, et al. **Ann Intern Med** 1995 Dec 1;123(11):828-34
Pneumococcal polysaccharide-meningococcal outer membrane protein complex conjugate vaccine is immunogenic in infants and children. Käyhty H, et al.

VACCINES, CONJUGATE

J Infect Dis 1995 Nov;172(5):1273–8
Immunologic priming by one dose of Haemophilus influenzae type b conjugate vaccine in infancy. Kurikka S, et al. **J Infect Dis** 1995 Nov;172(5):1268–72

VACCINES, SYNTHETIC

Murine immunoglobulin G subclass responses following immunization with live dengue virus or a recombinant dengue envelope protein. Smucny JJ, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):432–7
Vaccination with a recombinant V alpha domain of a TCR prevents the development of collagen-induced arthritis. Rosloniec EF, et al. **J Immunol** 1995 Nov 1;155(9):4504–11
Safety and immunogenicity of an outer surface protein A vaccine in subjects with previous Lyme disease. Schoen RT, et al. **J Infect Dis** 1995 Nov;172(5):1324–9

VACUUM CURETTAGE

Delayed presentation of uterine perforation. Leibner EC. **Ann Emerg Med** 1995 Nov;26(5):643–6

VAGINA

Evidence that cellular proliferation contributes to relaxin-induced growth of both the vagina and the cervix in the pregnant rat. Burger LL, et al. **Endocrinology** 1995 Nov;136(11):4820–6
Effect of vaginal fluid on adherence of type 1 piliated Escherichia coli to epithelial cells. Gaffney RA, et al. **J Infect Dis** 1995 Dec;172(6):1528–35
Vaginal stents for McIndoe's vaginal construction [letter] Marin-Bertolin S, et al. **Plast Reconstr Surg** 1995 Dec; 96(7):1751–2

VAGINAL BIRTH AFTER CESAREAN

VBAC clinical policy: an AAFP guideline [editorial; comment] Green L. **Am Fam Physician** 1995 Nov 1; 52(6):1655. Comment on: Am Fam Physician 1995 Nov 1;52(6):1763–5.

VAGINAL DISEASES

The preterm prediction study: significance of vaginal infections. National Institute of Child Health and Human Development Maternal-Fetal Medicine Units Network. Meis PJ, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1231–5

VAGINAL SMEARS

Management of patients with atypical and low-grade Pap smear abnormalities. Nuovo J, et al. **Am Fam Physician** 1995 Dec;52(8):2243–50
Performance indicators for general practice. Inadequate smears are not always due to poor technique [letter] Tree A, et al. **BMJ** 1995 Oct 28;311(7013):1168
The abnormal Papanicolaou smear. McIntyre-Seltman K. **Med Clin North Am** 1995 Nov;79(6):1427–42 (49 ref.)

VAGINOSIS, BACTERIAL

Treatment of bacterial vaginosis: a comparison of oral metronidazole, metronidazole vaginal gel, and clindamycin vaginal cream. Ferris DG, et al. **J Fam Pract** 1995 Nov; 41(5):443–9

VAGOTOMY

Gastrointestinal motor activity after pylorus-preserving gastrectomy with or without vagotomy in dogs. Shibata C, et al. **J Am Coll Surg** 1995 Dec;181(6):545–51

VAGUS NERVE

Role of the vagus nerve in the antidysrhythmic effect of dexmedetomidine on halothane/epinephrine dysrhythmias in dogs. Kamibayashi T, et al. **Anesthesiology** 1995 Nov; 83(5):992–9
Role of dorsal motor nucleus of vagus in gastric function and mucosal damage induced by ethanol in rats. Chan YS, et al. **Dig Dis Sci** 1995 Nov;40(11):2312–6

VALINE

A short-term study of the safety, pharmacokinetics, and efficacy of ritonavir, an inhibitor of HIV-1 protease. European-Australian Collaborative Ritonavir Study Group. Danner SA, et al. **N Engl J Med** 1995 Dec 7; 333(23):1528–33
A preliminary study of ritonavir, an inhibitor of HIV-1 protease, to treat HIV-1 infection. Markowitz M, et al. **N Engl J Med** 1995 Dec 7;333(23):1534–9

VALPROIC ACID

Necrotizing pancreatitis after 10 years of therapy with valproic acid. Tobias JD, et al. **Clin Pediatr (Phila)** 1995 Aug;34(8):446–8

VANADATES

Hypoglycemic effects of peroxovanadium compounds in Sprague-Dawley and diabetic BB rats. Yale JF, et al. **Diabetes** 1995 Nov;44(11):1274–9
Metabolic effects of sodium metavanadate in humans with insulin-dependent and noninsulin-dependent diabetes mellitus in vivo and in vitro studies. Goldfine AB, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3311–20

VANCOMYCIN

Cardiac arrest associated with vancomycin in a neonate [letter] Boussemart T, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F123
Controversies in endophthalmitis prevention. The risk for emerging resistance to vancomycin [editorial; comment] Alfonso EC, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1369–70 (15 ref.). Comment on: Arch Ophthalmol 1995 Nov;113(11):1353–4.
Vancomycin use in ophthalmology [letter] [see comments] Fiscella RG. **Arch Ophthalmol** 1995 Nov;113(11):1353–4. Comment in: Arch Ophthalmol 1995 Nov;113(11):1369–70.

VARIATION (GENETICS)

Variation in ribosomal DNA intergenic spacers among populations of Anopheles albimanus in South and Central America. De Merida AM, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):469–77
Sequence variations of the pancreatic islet/liver glucose transporter (GLUT2) gene in Japanese subjects with noninsulin dependent diabetes mellitus. Matsubara A, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3131–5

VARICOSE VEINS

Bilateral orbital varices associated with habitual bending [letter] Cohen JA, et al. **Arch Ophthalmol** 1995 Nov; 113(11):1360–2
Progesterone receptor expression in human saphenous veins. Perrot-Applanat M, et al. **Circulation** 1995 Nov 15; 92(10):2975–83

VASCULAR CELL ADHESION MOLECULE-1

Similar but nonidentical amino acid residues on vascular cell adhesion molecule-1 are involved in the interaction with alpha 4 beta 1 and alpha 4 beta 7 under different activity states. Chiu HH, et al. **J Immunol** 1995 Dec 1; 155(11):5257–67

VASCULAR DISEASES

Diabetes, fish oil, and vascular disease [editorial; comment] Connor WE. **Ann Intern Med** 1995 Dec 15;123(12):950–2 . Comment on: Ann Intern Med 1995 Dec 15;123(12):911–8.

VASCULAR NEOPLASMS

Multiplane transesophageal echocardiographic guidance during resection of renal cell carcinoma extending into the inferior vena cava. Mizoguchi T, et al. **Anesth Analg** 1995 Nov;81(5):1102–5

VASCULAR PATENCY

Noninvasive assessment of left internal mammary artery graft patency using transthoracic echocardiography. Crowley JJ, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II25–30
Late patency of long saphenous vein bypass grafts to the anterior and posterior cerebral circulation. Regli L, et al. **J Neurosurg** 1995 Nov;83(5):806–11

VASCULAR RESISTANCE

Effect of long-term angiotensin-converting enzyme inhibition on vascular function in patients with chronic congestive heart failure. Jeserich M, et al. **Am J Cardiol** 1995 Nov 15;76(14):1079–82

VASCULAR SURGERY

Use of positron emission tomography for prediction of perioperative and late cardiac events before vascular surgery. Marwick TH, et al. **Am Heart J** 1995 Dec; 130(6):1196–202
Clinical experience with a microvascular anastomotic device in head and neck reconstruction. DeLacure MD, et al. **Am J Surg** 1995 Nov;170(5):521–3
Venovenous bypass as an adjunct for the management of a retrohepatic venous injury in a child. Horwitz JR, et al. **J Trauma** 1995 Sep;39(3):584–5
Preoperative cardiac evaluation and perioperative monitoring for noncardiac vascular surgery [letter] Fleisher LA, et al. **JAMA** 1995 Dec 6;274(21):1671–2
Telescoping and glue technique in vein grafts for arterial defects. Saitoh S, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1401–8

VASCULITIS

Peripheral neuropathy with necrotizing vasculitis in rheumatoid arthritis. A clinicopathologic and prognostic study of thirty-two patients. Puéchal X, et al. **Arthritis Rheum** 1995 Nov;38(11):1618–29
Effect of tumor necrosis factor-induced integrin activation on Fc gamma receptor II-mediated signal transduction: relevance for activation of neutrophils by anti-proteinase 3 or anti-myeloperoxidase antibodies. Reumaux D, et al. **Blood** 1995 Oct 15;86(8):3189–95
Altered levels of soluble adhesion molecules in rheumatoid arthritis, vasculitis and systemic sclerosis. Blann AD, et al. **Br J Rheumatol** 1995 Sep;34(9):814–9

VASCULITIS, ALLERGIC CUTANEOUS

Cutaneous vasculitis associated with mefloquine [letter] White AC Jr, et al. **Ann Intern Med** 1995 Dec 1;123(11):894

VASCULITIS, HYPERSENSITIVITY

Cutaneous leucocytoclastic vasculitis: a clinical and aetiological study. Jessop SJ. **Br J Rheumatol** 1995 Oct; 34(10):942–5

VASOACTIVE INTESTINAL PEPTIDE

VIP in salivary glands in Sjögren's syndrome [letter] Törnwall J, et al. **Br J Rheumatol** 1995 Sep;34(9):891–3
Nitric oxide synthase and VIP distribution in enteric nervous system in idiopathic chronic constipation. Cortesini C, et al. **Dig Dis Sci** 1995 Nov;40(11):2450–5

VASOCONSTRICTION

Meconium inhibits the contraction of umbilical vessels induced by the thromboxane A2 analog U46619. Montgomery LD, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1075–8
Oxygen at birth and prolonged cerebral vasoconstriction in preterm infants. Lundstrøm KE, et al. **Arch Dis Child Fetal Neonatal Ed** 1995 Sep;73(2):F81–6
Endothelin at pathophysiological concentrations mediates coronary vasoconstriction via the endothelin-A receptor. Cannan CR, et al. **Circulation** 1995 Dec 1;92(11):3312–7

VASOCONSTRICTOR AGENTS

The effects of atrial natriuretic factor and angiotensin II on fetal-placental perfusion pressure in the ex vivo cotyledon model. Markenson GR, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1143–7
Meconium inhibits the contraction of umbilical vessels induced by the thromboxane A2 analog U46619. Montgomery LD, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1075–8
Mechanisms of dexmedetomidine-induced cerebrovascular effects in canine in vivo experiments. Ishiyama T, et al. **Anesth Analg** 1995 Dec;81(6):1208–15
The effect of norepinephrine and dobutamine on bladder epithelial oxygen tension. Rosser DM, et al. **Chest** 1995 Nov;108(5):1368–72

VASODILATION

Effect of long-term angiotensin-converting enzyme inhibition on vascular function in patients with chronic congestive heart failure. Jeserich M, et al. **Am J Cardiol** 1995 Nov 15;76(14):1079–82
Disparate effects of antihypertensive drugs on large artery distensibility and compliance in hypertension. Van Bortel LM, et al. **Am J Cardiol** 1995 Nov 24;76(15):46E–49E (24 ref.)
Comparative vasoactive effects of amrinone on systemic and pulmonary arteries in rabbits. Lee TS, et al. **Chest** 1995 Nov;108(5):1364–7
Endothelium-dependent hyperpolarization. Beyond nitric oxide and cyclic GMP. Cohen RA, et al. **Circulation** 1995 Dec 1;92(11):3337–49 (211 ref.)
Endothelial modulation of beta-adrenergic dilation of large coronary arteries in conscious dogs. Ghaleh B, et al. **Circulation** 1995 Nov 1;92(9):2627–35
Isoflurane attenuates cAMP-mediated vasodilation in rat microvessels. Park KW, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II423–7
Endothelial control of arterial distensibility is impaired in chronic heart failure. Ramsey MW, et al. **Circulation** 1995 Dec 1;92(11):3212–9
Effect of insulin on acetylcholine-induced vasodilation in normotensive subjects and patients with essential hypertension. Taddei S, et al. **Circulation** 1995 Nov 15; 92(10):2911–8
Steroid inhibition of cytokine-mediated vasodilation after warm heart surgery. Teoh KH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II347–53
Exercise-induced vasomotion of angiographically normal and stenotic coronary arteries improves after cholesterol-lowering drug therapy with bezafibrate. Seiler C, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1615–22
Attenuation of isoproterenol-mediated vasodilatation in blacks [letter] Dachman W, et al. **N Engl J Med** 1995 Nov 30;333(22):1502–3
Attenuation of isoproterenol-mediated vasodilatation in blacks [letter] Goldsmith SR. **N Engl J Med** 1995 Nov 30;333(22):1502; discussion 1503
Attenuation of isoproterenol-mediated vasodilatation in blacks [letter] Kotanko P, et al. **N Engl J Med** 1995 Nov

30;333(22):1503

VASODILATOR AGENTS

Tolerance to nitroglycerin in vascular smooth muscle cells is not affected by the level of intracellular glutathione or L-cysteine. Newman WH, et al. **Anesth Analg** 1995 Dec; 81(6):1229-34

Propofol-associated dilation of rat distal coronary arteries is mediated by multiple substances, including endothelium-derived nitric oxide. Park KW, et al. **Anesth Analg** 1995 Dec;81(6):1191-6

Preoperative dipyridamole thallium imaging and ambulatory electrocardiographic monitoring as a predictor of perioperative cardiac events and long-term outcome [see comments] Fleisher LA, et al. **Anesthesiology** 1995 Nov; 83(5):906-17. Comment in: Anesthesiology 1995 Nov;83(5):897-901.

Comparative vasoactive effects of amrinone on systemic and pulmonary arteries in rabbits. Lee TS, et al. **Chest** 1995 Nov;108(5):1364-7

N-acetylcysteine in combination with nitroglycerin and streptokinase for the treatment of evolving acute myocardial infarction. Safety and biochemical effects. Arstall MA, et al. **Circulation** 1995 Nov 15;92(10):2855-62

Improved preservation of saphenous vein grafts by the use of glyceryl trinitrate-verapamil solution during harvesting. Roubos N, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II31-6

Pulmonary vasodilator responses to nicardipine: comparison with other vasodilators. Matot I, et al. **Crit Care Med** 1995 Nov;23(11):1851-7

Prevention of tolerance to hemodynamic effects of nitrates with concomitant use of hydralazine in patients with chronic heart failure. Gogia H, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1575-80

Independent prognostic value of intravenous dipyridamole with technetium-99m sestamibi tomographic imaging in predicting cardiac events and cardiac-related hospital admissions. Heller GV, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1202-8

Intra-arterial iloprost for limb ischaemia [letter] Motz E, et al. **Lancet** 1995 Nov 11;346(8985):1295

VASOMOTOR SYSTEM

Hemodynamic and vascular effects of active and passive smoking. Zhu BQ, et al. **Am Heart J** 1995 Dec; 130(6):1270-5 (80 ref.)

VATER'S AMPULLA

Clinical behavior and prognostic factors of periampullary adenocarcinoma. Chan C, et al. **Ann Surg** 1995 Nov; 222(5):632-7

VECTORCARDIOGRAPHY

Dynamic on-line vectorcardiography improves and simplifies in-hospital ischemia monitoring of patients with unstable angina. Dellborg M, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1501-7

VECURONIUM BROMIDE

Neurologic recovery and functional improvement after vecuronium-induced quadriparesis. Munin MC, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):375-9

In vitro plasma protein binding of neuromuscular blocking agents in different subpopulations of patients. Cameron M, et al. **Anesth Analg** 1995 Nov;81(5):1019-25

A two-center comparison of the cardiovascular effects of cisatracurium (Nimbex) and vecuronium in patients with coronary artery disease. Konstadt SN, et al. **Anesth Analg** 1995 Nov;81(5):1010-4

Atracurium versus vecuronium in asthmatic patients. A blinded, randomized comparison of adverse events. Caldwell JE, et al. **Anesthesiology** 1995 Nov;83(5):986-91

VEGETABLES

Outbreak of Shigella flexneri linked to salad prepared at a central commissary in Michigan. Dunn RA, et al. **Public Health Rep** 1995 Sep-Oct;110(5):580-6

VEINS

Influence of vein valves in the development of arteriosclerosis in venoarterial grafts in the rabbit. Chaux A, et al. **J Thorac Cardiovasc Surg** 1995 Nov;110(5):1381-9; discussion 1389-90

Telescoping and glue technique in vein grafts for arterial defects. Saitoh S, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1401-8

VENA CAVA FILTERS

Phlegmasia cerulea dolens: a complication of use of the filter in the vena cava. A case report [letter] Newman A. **J Bone Joint Surg Am** 1995 Nov;77(11):1783

Iliofemoral venous injuries: an indication for prophylactic caval filter placement. Sue LP, et al. **J Trauma** 1995 Oct; 39(4):693-5

VENA CAVA, INFERIOR

Multiplane transesophageal echocardiographic guidance during resection of renal cell carcinoma extending into the inferior vena cava. Mizoguchi T, et al. **Anesth Analg** 1995 Nov;81(5):1102-5

Venovenous bypass for major hepatic and caval trauma. Baumgartner F, et al. **J Trauma** 1995 Oct;39(4):671-3

Posttraumatic inferior vena caval thrombosis: case report and review of the literature. Takeuchi M, et al. **J Trauma** 1995 Sep;39(3):605-8 (10 ref.)

VENA CAVA, SUPERIOR

Influence of bidirectional superior cavopulmonary anastomosis on pulmonary arterial growth. Slavik Z, et al. **Am J Cardiol** 1995 Nov 15;76(14):1085-7

Bidirectional Glenn. Is accessory pulmonary blood flow good or bad? Mainwaring RD, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II294-7

Use of the bidirectional Glenn procedure in the presence of forward flow from the ventricles to the pulmonary arteries. Uemura H, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II228-32

VENAE CAVAE

Venovenous bypass as an adjunct for the management of a retrohepatic venous injury in a child. Horwitz JR, et al. **J Trauma** 1995 Sep;39(3):584-5

VENTILATION

Capnography during transtracheal needle cricothyrotomy. Tobias JD, et al. **Anesth Analg** 1995 Nov;81(5):1077-8

VENTILATION-PERFUSION RATIO

Hypocapnia-induced ventilation/perfusion mismatch: a direct CO2 or pH-mediated effect? Domino KB, et al. **Am J Respir Crit Care Med** 1995 Nov;152(5 Pt 1):1534-9

Confession and some lessons. The PISA-PED study [letter] Bomanji JB. **Chest** 1995 Nov;108(5):1475-7

Diagnosing pulmonary embolism [letter] Podoloff DA. **Chest** 1995 Nov;108(5):1471

VENTILATOR WEANING

Terminal weaning [see comments] Gianakos D. **Chest** 1995 Nov;108(5):1405-6. Comment in: Chest 1995 Nov;108(5):1407-8.

Rapid withdrawal of support [comment] Gilligan T, et al. **Chest** 1995 Nov;108(5):1407-8. Comment on: Chest 1995 Nov;108(5):1405-6.

The "magic" of successful weaning from mechanical ventilation in chronic obstructive pulmonary disease [editorial; comment] Petty TL. **Crit Care Med** 1995 Nov; 23(11):1799. Comment on: Crit Care Med 1995 Nov;23(11):1807-15.

Influence of the quality of nursing on the duration of weaning from mechanical ventilation in patients with chronic obstructive pulmonary disease [see comments] Thorens JB, et al. **Crit Care Med** 1995 Nov;23(11):1807-15. Comment in: Crit Care Med 1995 Nov;23(11):1799.

VENTRICULAR DYSFUNCTION, LEFT

Influence of left ventricular mass on left ventricular diastolic filling in normotensive morbid obesity. Alpert MA, et al. **Am Heart J** 1995 Nov;130(5):1068-73

Use of a tantalum-178 generator and a multiwire gamma camera to study the effect of the Mueller maneuver on left ventricular performance: comparison to hemodynamics and single photon emission computed tomography perfusion patterns. Gioia G, et al. **Am Heart J** 1995 Nov; 130(5):1062-7

Ability of the no-reflow phenomenon during an acute myocardial infarction to predict left ventricular dysfunction at one-month follow-up. Kenner MD, et al. **Am J Cardiol** 1995 Nov 1;76(12):861-8

Left ventricular dysfunction on exercise long-term after total repair of tetralogy of Fallot. Kondo C, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II250-5

Results of revascularization in patients with severe left ventricular dysfunction. Mickleborough LL, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II173-9

Preoperative selection of patients with severely impaired left ventricular function for coronary revascularization. Role of low-dose dobutamine echocardiography and exercise-redistribution-reinjection thallium SPECT. Vanoverschelde JL, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II37-44

Left ventricular beat-to-beat performance in atrial fibrillation: contribution of Frank-Starling mechanism after short rather than long RR intervals. Gosselink AT, et al. **J Am Coll Cardiol** 1995 Nov 15;26(6):1516-21

Electrocardiographic markers of abnormal left ventricular wall motion in acute subarachnoid hemorrhage. Mayer SA, et al. **J Neurosurg** 1995 Nov;83(5):889-96

Rationale for treatment of patients with chronic heart failure with adrenergic blockade. Sackner-Bernstein JD, et al. **JAMA** 1995 Nov 8;274(18):1462-7 (71 ref.)

Thyroid hormone treatment after coronary-artery bypass surgery [see comments] Klemperer JD, et al. **N Engl J Med** 1995 Dec 7;333(23):1522-7. Comment in: N Engl J Med 1995 Dec 7;333(23):1562-3.

A clinical trial of the angiotensin-converting-enzyme inhibitor trandolapril in patients with left ventricular dysfunction after myocardial infarction. Trandolapril Cardiac Evaluation (TRACE) Study Group. Køber L, et al. **N Engl J Med** 1995 Dec 21;333(25):1670-6

VENTRICULAR DYSFUNCTION, RIGHT

Right ventricular dysfunction after acute pulmonary embolism: pathophysiologic factors, detection, and therapeutic implications. Lualdi JC, et al. **Am Heart J** 1995 Dec;130(6):1276-82 (49 ref.)

Right-to-left flow through a patent foramen ovale in acute right ventricular infarction. Two case reports and a proposal for management. Amsel BJ, et al. **Chest** 1995 Nov; 108(5):1468-71 (23 ref.)

Rapid hemodynamic improvement after reperfusion during right ventricular infarction. Kinn JW, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1230-4

Neurohormonal activation in patients with right ventricular failure from pulmonary hypertension: relation to hemodynamic variables and endothelin levels. Nootens M, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1581-5

VENTRICULAR FIBRILLATION

Adequacy of implantable cardioverter-defibrillator lead placement for tachyarrhythmia detection by sinus rhythm electrogram amplitude. Michelson BI, et al. **Am J Cardiol** 1995 Dec 1;76(16):1162-6

Procaine is effective for minimizing postischemic ventricular fibrillation in cardiac surgery. Sellevold OF, et al. **Anesth Analg** 1995 Nov;81(5):932-8

Ventricular fibrillation, automatic external defibrillators, and the United States Food and Drug Administration: confrontation without comprehension. Cummins RO, et al. **Ann Emerg Med** 1995 Nov;26(5):621-31; discussion 632-4 (95 ref.)

Ventricular fibrillation in pediatric cardiac arrest [letter] Quan L, et al. **Ann Emerg Med** 1995 Nov;26(5):658-9

Influence of epicardial patches on defibrillation threshold with nonthoracotomy lead configurations. Fotuhi PC, et al. **Circulation** 1995 Nov 15;92(10):3082-8

Determination of ventricular vulnerable period and ventricular fibrillation threshold by use of T-wave shocks in patients undergoing implantation of cardioverter/defibrillators. Hou CJ, et al. **Circulation** 1995 Nov 1;92(9):2558-64

Randomized, double-blind comparison of intravenous amiodarone and bretylium in the treatment of patients with recurrent, hemodynamically destabilizing ventricular tachycardia or fibrillation. The Intravenous Amiodarone Multicenter Investigators Group [see comments] Kowey PR, et al. **Circulation** 1995 Dec 1;92(11):3255-63. Comment in: Circulation 1995 Dec 1;92(11):3154-5.

Intravenous amiodarone. Another option in the acute management of sustained ventricular tachyarrhythmias [editorial; comment] Naccarelli GV, et al. **Circulation** 1995 Dec 1;92(11):3154-5. Comment on: Circulation 1995 Dec 1;92(11):3255-63. Comment on: Circulation 1995 Dec 1;92(11):3264-72.

Primary ventricular fibrillation is associated with increased paced right ventricular electrogram fractionation. Saumarez RC, et al. **Circulation** 1995 Nov 1;92(9):2565-71

Dose-ranging study of intravenous amiodarone in patients with life-threatening ventricular tachyarrhythmias. The Intravenous Amiodarone Multicenter Investigators Group [see comments] Scheinman MM, et al. **Circulation** 1995 Dec 1;92(11):3264-72. Comment in: Circulation 1995 Dec 1;92(11):3154-5.

The Ib phase of ventricular arrhythmias in ischemic in situ porcine heart is related to changes in cell-to-cell electrical coupling. Experimental Cardiology Group, University of North Carolina. Smith WT 4th, et al. **Circulation** 1995 Nov 15;92(10):3051-60

Effects of verapamil and propranolol on early afterdepolarizations and ventricular arrhythmias induced by epinephrine in congenital long QT syndrome. Shimizu W, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1299-309

QT dispersion and ventricular fibrillation in acute myocardial infarction [letter] Fiol M, et al. **Lancet** 1995 Nov 25; 346(8987):1424

VENTRICULAR FUNCTION

Physical working capacity after acute myocardial infarction in patients with low ejection fraction and effect of captopril. Hartley LH, et al. **Am J Cardiol** 1995 Nov 1; 76(12):857-60

Gram . meter does not accurately represent the unit for ventricular work [letter] Khorasani A, et al. **Anesth Analg** 1995 Dec;81(6):1313-4

The heart in sickle cell anemia. The Cooperative Study of Sickle Cell Disease (CSSCD). Covitz W, et al. **Chest** 1995 Nov;108(5):1214-9

Myocardial beta-adrenergic receptor function and high-energy phosphates in brain death--related cardiac dysfunction. Bittner HB, et al. **Circulation** 1995 Nov 1;92(9

Suppl):II472–8
University of Wisconsin solution preserves myocardial calcium current response to isoproterenol in isolated canine ventricular myocytes. Ono K, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II452–7
How the two sides of the heart adapt to graded impedance to venous return with head-up tilting. Guazzi M, et al. **J Am Coll Cardiol** 1995 Dec;26(7):1732–40

VENTRICULAR FUNCTION, LEFT

Effect of 100% oxygen administration on infarct size and left ventricular function in a canine model of myocardial infarction and reperfusion. Kelly RF, et al. **Am Heart J** 1995 Nov;130(5):957–65
Serial assessment of left ventricular function after myocardial infarction. Lee H, et al. **Am Heart J** 1995 Nov; 130(5):999–1002
Heart rate variability profiles in symptomatic coronary artery disease and preserved left ventricular function: relation to ventricular tachycardia and transient myocardial ischemia. Regression Growth Evaluation Statin Study (REGRESS). van Boven AJ, et al. **Am Heart J** 1995 Nov;130(5):1020–5
Effect of weight loss on left ventricular diastolic filling in morbid obesity. Alpert MA, et al. **Am J Cardiol** 1995 Dec 1;76(16):1198–201
Relation of duration of morbid obesity to left ventricular mass, systolic function, and diastolic filling, and effect of weight loss. Alpert MA, et al. **Am J Cardiol** 1995 Dec 1;76(16):1194–7
Effect of menopause on left ventricular filling in 50-year-old women. Kangro T, et al. **Am J Cardiol** 1995 Nov 15; 76(14):1093–6
Dobutamine echocardiography in predicting improvement in global left ventricular systolic function after coronary bypass or angioplasty in patients with healed myocardial infarcts. Meluzin J, et al. **Am J Cardiol** 1995 Nov 1; 76(12):877–80
Quantitative echocardiographic assessment of left ventricular function in critically ill obstetric patients: a comparative study. Rokey R, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1148–52
Circulatory effects of desflurane. Coriat P. **Anaesthesia** 1995 Oct;50 Suppl:18–21 (19 ref.)
Desflurane and isoflurane exert modest beneficial actions on left ventricular diastolic function during myocardial ischemia in dogs. Pagel PS, et al. **Anesthesiology** 1995 Nov; 83(5):1021–35
Enhancement of left ventricular relaxation in the isolated heart by an angiotensin-converting enzyme inhibitor. Anning PB, et al. **Circulation** 1995 Nov 1;92(9):2660–5
Left ventricular function, twist, and recoil after mitral valve replacement. DeAnda A Jr, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II458–66
Comparison of myocardial contrast echocardiography and low-dose dobutamine stress echocardiography in predicting recovery of left ventricular function after coronary revascularization in chronic ischemic heart disease [see comments] deFilippi CR, et al. **Circulation** 1995 Nov 15;92(10):2863–8. Comment in: Circulation 1995 Nov 15;92(10):2790–3.
Effect of the implantable left ventricular assist device on neuroendocrine activation in heart failure. James KB, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II191–5
Early changes in regional and global left ventricular function after aortic valve replacement. Comparison of crystalloid, cold blood, and warm blood cardioplegias. Jin XY, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II155–62
Left ventricular function after extended hypothermic preservation of the heart is dependent on functional coronary capillarity. Manciet LH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II372–80
Effects of elevated coronary sinus pressure on coronary blood flow and left ventricular function. Implications after the Fontan operation. Miura T, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II298–303
Detection of regional left ventricular dysfunction in early pacing-induced heart failure using ultrasonic integrated backscatter. Nozaki S, et al. **Circulation** 1995 Nov 1; 92(9):2676–82
Screening scale predicts patients successfully receiving long-term implantable left ventricular assist devices. Oz MC, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II169–73
Improved protection of the hypertrophied left ventricle by histidine-containing cardioplegia. Takeuchi K, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II395–9
Effects of pericardial constraint on left ventricular mechanoreceptor activity in cats. Yang SY, et al. **Circulation** 1995 Dec 1;92(11):3331–6
Left ventricular end-systolic pressure-volume indices revisited [letter] Kolev N, et al. **Crit Care Med** 1995 Oct; 23(10):1791–3
Dobutamine stress: effects on regional myocardial blood flow and wall motion. Severi S, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1187–95

VENTRICULAR FUNCTION, RIGHT

Optimal determination of right ventricular filling dynamics in systemic hypertension. Cittadini A, et al. **Am Heart J** 1995 Nov;130(5):1074–82
Relation of right ventricular morphology and function in pectus excavatum to the severity of the chest wall deformity. Mocchegiani R, et al. **Am J Cardiol** 1995 Nov 1;76(12):941–6
Right ventricular performance and mass by use of cine MRI late after atrial repair of transposition of the great arteries. Lorenz CH, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II233–9
Primary ventricular fibrillation is associated with increased paced right ventricular electrogram fractionation. Saumarez RC, et al. **Circulation** 1995 Nov 1;92(9):2565–71
Regional differences in transient outward current density and inhomogeneities of repolarization in rabbit right atrium. Yamashita T, et al. **Circulation** 1995 Nov 15;92(10):3061–9
Thermodilution evaluation of right ventricular performance [letter] Dries DJ. **J Trauma** 1995 Sep;39(3):619–20

VENTRICULAR PREMATURE COMPLEXES

Effects of dietary fish oil on ventricular premature complexes. Sellmayer A, et al. **Am J Cardiol** 1995 Nov 1;76(12):974–7
Further characterization of the receptor mechanism involved in the antidysrhythmic effect of dexmedetomidine on halothane/epinephrine dysrhythmias in dogs. Kamibayashi T, et al. **Anesthesiology** 1995 Nov;83(5):1082–9
Role of the vagus nerve in the antidysrhythmic effect of dexmedetomidine on halothane/epinephrine dysrhythmias in dogs. Kamibayashi T, et al. **Anesthesiology** 1995 Nov; 83(5):992–9
Antiarrhythmic activity of quinine in humans. Sheldon R, et al. **Circulation** 1995 Nov 15;92(10):2944–50
The Ib phase of ventricular arrhythmias in ischemic in situ porcine heart is related to changes in cell-to-cell electrical coupling. Experimental Cardiology Group, University of North Carolina. Smith WT 4th, et al. **Circulation** 1995 Nov 15;92(10):3051–60

VENTRICULOGRAPHY, FIRST-PASS

Use of a tantalum-178 generator and a multiwire gamma camera to study the effect of the Mueller maneuver on left ventricular performance: comparison to hemodynamics and single photon emission computed tomography perfusion patterns. Gioia G, et al. **Am Heart J** 1995 Nov; 130(5):1062–7

VENTRICULOPERITONEAL SHUNT

Prolonged external ventricular drainage with percutaneous long-tunnel ventriculostomies. Khanna RK, et al. **J Neurosurg** 1995 Nov;83(5):791–4

VENTRICULOSTOMY

Prolonged external ventricular drainage with percutaneous long-tunnel ventriculostomies. Khanna RK, et al. **J Neurosurg** 1995 Nov;83(5):791–4

VERAPAMIL

Improved preservation of saphenous vein grafts by the use of glyceryl trinitrate-verapamil solution during harvesting. Roubos N, et al. **Circulation** 1995 Nov 1;92(9 Suppl):II31–6
Dose-dependent effect of continuous subcutaneous verapamil infusion on experimental acute pancreatitis in mice. Lake-Bakaar G, et al. **Dig Dis Sci** 1995 Nov;40(11):2349–55
Effects of verapamil and propranolol on early afterdepolarizations and ventricular arrhythmias induced by epinephrine in congenital long QT syndrome. Shimizu W, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1299–309

VERBAL BEHAVIOR

A longitudinal study of Off-Target Verbosity. Gold DP, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov; 50(6):P307–15

VERSION, FETAL

Delivery of the nonvertex second twin: breech extraction versus external cephalic version. Chauhan SP, et al. **Am J Obstet Gynecol** 1995 Oct;173(4):1015–20

VERTEBRAL ARTERY

Extraluminal, transluminal, and observational treatment for vertebral artery injuries. Yee LF, et al. **J Trauma** 1995 Sep;39(3):480–4; discussion 484–6

VESICOVAGINAL FISTULA

Repair of radiation-induced vesicovaginal fistula with a rectus abdominis myocutaneous flap. Viennas LK, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1435–7

VESICULAR STOMATITIS-INDIANA VIRUS

Cow, farm, and ecologic risk factors of clinical vesicular stomatitis on Costa Rican dairy farms. Vanleeuwen JA, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):342–50

VESTIBULE

Tapping the head activates the vestibular system: a new use for the clinical reflex hammer. Halmagyi GM, et al. **Neurology** 1995 Oct;45(10):1927–9

VETERANS

The secret war: don't miss post-traumatic stress disorder in World War II vets. Cuervo-Rubio R. **Geriatrics** 1995 Nov; 50(11):51–2, 55–6

VIBRIO CHOLERAE

Vibrio cholerae in the horn of Africa: epidemiology, plasmids, tetracycline resistance gene amplification, and comparison between O1 and non-O1 strains. Coppo A, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):351–9
Vibrio cholerae O139 Bengal infections among tourists to Southeast Asia: an intercontinental foodborne outbreak. Boyce TG, et al. **J Infect Dis** 1995 Nov;172(5):1401–4

VIBRIO INFECTIONS

Urease production correlates with possession of the trh gene in Vibrio parahaemolyticus strains isolated in Thailand. Suthienkul O, et al. **J Infect Dis** 1995 Nov;172(5):1405–8

VIBRIO PARAHAEMOLYTICUS

Urease production correlates with possession of the trh gene in Vibrio parahaemolyticus strains isolated in Thailand. Suthienkul O, et al. **J Infect Dis** 1995 Nov;172(5):1405–8

VIDEO RECORDING

Diagnostic video-assisted thoracoscopic procedures. Hsu CP, et al. **Ann Surg** 1995 Nov;222(5):626–31

VIDEOTAPE RECORDING

Videotaping of general practice consultations [letter] Bain JE, et al. **BMJ** 1995 Oct 7;311(7010):952

VIOLENCE

Victim as offender in youth violence. Rivara FP, et al. **Ann Emerg Med** 1995 Nov;26(5):609–14
Seasonal variation in plasma L-tryptophan availability in healthy volunteers. Relationships to violent suicide occurrence. Maes M, et al. **Arch Gen Psychiatry** 1995 Nov; 52(11):937–46
Humanitarian responses to mass violence perpetrated against vulnerable populations [see comments] Gellert GA. **BMJ** 1995 Oct 14;311(7011):995–1001. Comment in: BMJ 1995 Oct 14;311(7011):1001–2.
Serum cholesterol concentrations in parasuicide. No association between low cholesterol and violent death [letter] Strandberg T. **BMJ** 1995 Sep 23;311(7008):807–8
Nonsexual assaults to the genitals in the youth population. Finkelhor D, et al. **JAMA** 1995 Dec 6;274(21):1692–7
The Oklahoma City bombing: a war of the worlds perspective [letter] Perry CJ. **Plast Reconstr Surg** 1995 Nov;96(6):1488–9

VIPERIDAE

Comparison of a new ovine antigen binding fragment (Fab) antivenin for United States Crotalidae with the commercial antivenin for protection against venom-induced lethality in mice. Consroe P, et al. **Am J Trop Med Hyg** 1995 Nov; 53(5):507–10

VIRAL ENVELOPE PROTEINS

Murine immunoglobulin G subclass responses following immunization with live dengue virus or a recombinant dengue envelope protein. Smucny JJ, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):432–7
Host cell-derived complement control proteins CD55 and CD59 are incorporated into the virions of two unrelated enveloped viruses. Human T cell leukemia/lymphoma virus type I (HTLV-I) and humar cytomegalovirus (HCMV). Spear GT, et al. **J Immunol** 1995 Nov 1;155(9):4376–81
Human studies in the development of human immunodeficiency virus vaccines. Dolin R. **J Infect Dis** 1995 Nov;172(5):1175–83 (91 ref.)
Reduced congenital cytomegalovirus (CMV) infection after maternal immunization with a guinea pig CMV glycoprotein before gestational primary CMV infection in the guinea pig model. Harrison CJ, et al. **J Infect Dis** 1995 Nov;172(5):1212–20

VIRAL NONSTRUCTURAL PROTEINS

Antibodies to the nonstructural protein of parvovirus B19 in persistently infected patients: implications for pathogenesis. von Poblotzki A, et al. **J Infect Dis** 1995 Nov;172(5):1356–9
Possible mechanism involving T-lymphocyte response to non-structural protein 3 in viral clearance in acute hepatitis C virus infection. Diepolder HM, et al. **Lancet** 1995 Oct 14;346(8981):1006–7

VIRAL PROTEINS

Prevalence of IgM antibodies to human herpesvirus 6 early antigen (p41/38) in patients with chronic fatigue syndrome. Patnaik M, et al. **J Infect Dis** 1995 Nov;172(5):1364–7

Human T cell proliferative response to polypeptides from adenovirus type 2 [letter] Souberbielle BE, et al. **J Infect Dis** 1995 Nov;172(5):1421–2

VIRAL VACCINES

AAP recommends use of live attenuated varicella vaccine. **Am Fam Physician** 1995 Nov 1;52(6):1921

Thoughts on the varicella vaccine [editorial; comment] Ganiats TG. **Am Fam Physician** 1995 Nov 1;52(6):1656, 1659–60. Comment on: Am Fam Physician 1995 Nov 1;52(6):1922, 1924–7.

Murine immunoglobulin G subclass responses following immunization with live dengue virus or a recombinant dengue envelope protein. Smucny JJ, et al. **Am J Trop Med Hyg** 1995 Oct;53(4):432–7

Differential reactivity of immune sera from human vaccinees with field strains of eastern equine encephalitis virus. Strizki JM, et al. **Am J Trop Med Hyg** 1995 Nov;53(5):564–70

Reduced congenital cytomegalovirus (CMV) infection after maternal immunization with a guinea pig CMV glycoprotein before gestational primary CMV infection in the guinea pig model. Harrison CJ, et al. **J Infect Dis** 1995 Nov;172(5):1212–20

A live human parainfluenza type 3 virus vaccine is attenuated and immunogenic in healthy infants and children. Karron RA, et al. **J Infect Dis** 1995 Dec;172(6):1445–50

VIRILISM

Another case of hypocholesterolemia associated with virilizing adrenal adenoma [letter] Benvenga S. **J Clin Endocrinol Metab** 1995 Nov;80(11):3391–2

VIRION

Rift Valley fever virus in the cardia of Culex pipiens: an immunocytochemical and ultrastructural study. Lerdthusnee K, et al. **Am J Trop Med Hyg** 1995 Oct; 53(4):331–7

Host cell-derived complement control proteins CD55 and CD59 are incorporated into the virions of two unrelated enveloped viruses. Human T cell leukemia/lymphoma virus type I (HTLV-I) and human cytomegalovirus (HCMV). Spear GT, et al. **J Immunol** 1995 Nov 1;155(9):4376–81

Evaluation of seroreactivity to human papillomavirus type 16 virus-like particles in an incident case-control study of cervical neoplasia. Wideroff L, et al. **J Infect Dis** 1995 Dec;172(6):1425–30

VIRUS ACTIVATION

Extracellular Nef protein regulates productive HIV-1 infection from latency. Fujinaga K, et al. **J Immunol** 1995 Dec 1;155(11):5289–98

VIRUS DISEASES

Detection of viral deoxyribonucleic acid in the amniotic fluid of low-risk pregnancies by polymerase chain reaction. McLean LK, et al. **Am J Obstet Gynecol** 1995 Oct; 173(4):1282–6

Transmission of disease through transplantation of musculoskeletal allografts. Tomford WW. **J Bone Joint Surg Am** 1995 Nov;77(11):1742–54 (164 ref.)

Virologic features of an astrovirus diarrhea outbreak in a day care center revealed by reverse transcriptase-polymerase chain reaction. Mitchell DK, et al. **J Infect Dis** 1995 Dec;172(6):1437–44

VIRUS REPLICATION

Triggering of complement receptors CR1 (CD35) and CR3 (CD11b/CD18) induces nuclear translocation of NF-kappa B (p50/p65) in human monocytes and enhances viral replication in HIV-infected monocytic cells. Thieblemont N, et al. **J Immunol** 1995 Nov 15;155(10):4861–7

VIRUS SHEDDING

Increased genital shedding of herpes simplex virus type 2 in HIV-seropositive women. Augenbraun M, et al. **Ann Intern Med** 1995 Dec 1;123(11):845–7

Prolonged shedding of amantadine-resistant influenzae A viruses by immunodeficient patients: detection by polymerase chain reaction-restriction analysis. Klimov AI, et al. **J Infect Dis** 1995 Nov;172(5):1352–5

Parvovirus B19 clearance from peripheral blood after acute infection. Musiani M, et al. **J Infect Dis** 1995 Nov; 172(5):1360–3

VISION

Reproducibility and responsiveness of the VF-14. An index of functional impairment in patients with cataracts. Cassard SD, et al. **Arch Ophthalmol** 1995 Dec;113(12):1508–13

VISION DISORDERS

Paraneoplastic cone dysfunction: an unusual visual remote effect of cancer [letter] Jacobson DM, et al. **Arch Ophthalmol** 1995 Dec;113(12):1580–2

Progressive blurring of vision in both eyes. Nishioka T, et al. **Lancet** 1995 Nov 25;346(8987):1402

VISION SCREENING

Sensitivity and specificity of photography and direct ophthalmoscopy in screening for sight threatening eye disease: the Liverpool Diabetic Eye Study. Harding SP, et al. **BMJ** 1995 Oct 28;311(7013):1131–5

VISION TESTS

Reproducibility and responsiveness of the VF-14. An index of functional impairment in patients with cataracts. Cassard SD, et al. **Arch Ophthalmol** 1995 Dec;113(12):1508–13

VISUAL ACUITY

Reproducibility and responsiveness of the VF-14. An index of functional impairment in patients with cataracts. Cassard SD, et al. **Arch Ophthalmol** 1995 Dec;113(12):1508–13

VISUAL CORTEX

Functional MR and PET imaging of rolandic and visual cortices for neurosurgical planning. Fried I, et al. **J Neurosurg** 1995 Nov;83(5):854–61

VISUAL PERCEPTION

Age changes in the distribution of visual attention. McCalley LT, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov; 50(6):P316–31

VITAL STATISTICS

Reinventing vital statistics. The impact of changes in information technology, welfare policy, and health care. Starr P, et al. **Public Health Rep** 1995 Sep-Oct; 110(5):534–44

VITAMIN A

High retinol/retinol-binding protein ratio in noninsulin-dependent diabetes mellitus. Sasaki H, et al. **Am J Med Sci** 1995 Nov;310(5):177–82

Gene expression of retinoic acid receptors, retinoid-X receptors, and cellular retinol-binding protein I in bone and its regulation by vitamin A. Harada H, et al. **Endocrinology** 1995 Dec;136(12):5329–35

Vitamin A and birth defects. Continuing caution is needed [editorial; comment] Oakley GP Jr, et al. **N Engl J Med** 1995 Nov 23;333(21):1414–5. Comment on: N Engl J Med 1995 Nov 23;333(21):1369–73.

Teratogenicity of high vitamin A intake [see comments] Rothman KJ, et al. **N Engl J Med** 1995 Nov 23; 333(21):1369–73. Comment in: N Engl J Med 1995 Nov 23;333(21):1414–5.

VITAMIN A DEFICIENCY

Human immunodeficiency virus type 1-infected cells in breast milk: association with immunosuppression and vitamin A deficiency. Nduati RW, et al. **J Infect Dis** 1995 Dec;172(6):1461–8

VITAMIN B 12

Vitamin B12 deficiency associated with low breast-milk vitamin B12 concentration in an infant following maternal gastric bypass surgery [letter] Wardinsky TD, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1281–4

VITAMIN B 12 DEFICIENCY

Vitamin B12 deficiency associated with low breast-milk vitamin B12 concentration in an infant following maternal gastric bypass surgery [letter] Wardinsky TD, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1281–4

No reliable evidence that folate is harmful in B-12 deficiency [letter] Dickinson CJ. **BMJ** 1995 Oct 7;311(7010):949

VITAMIN D

Tissue-specific regulation by vitamin D status of nuclear and mitochondrial gene expression in kidney and intestine. Chou SY, et al. **Endocrinology** 1995 Dec;136(12):5520–6

Compensation for the interracial variance in the cutaneous synthesis of vitamin D. Matsuoka LY, et al. **J Lab Clin Med** 1995 Nov;126(5):452–7

VITAMIN D-BINDING PROTEIN

Co-chemotactic effect of Gc-globulin (vitamin D binding protein) for C5a. Transient conversion into an active co-chemotaxin by neutrophils. Kew RR, et al. **J Immunol** 1995 Dec 1;155(11):5369–74

VITAMIN D DEFICIENCY

Vitamin D deficiency in homebound elderly persons. Gloth FM 3rd, et al. **JAMA** 1995 Dec 6;274(21):1683–6

VITAMIN E

Effect of the hydrophilic alpha-tocopherol analog MDL 74,405 on detection of hydroxyl radicals in stunned myocardium in dogs. Tang XL, et al. **Am Heart J** 1995 Nov;130(5):940–8

Effects of vitamin E on endothelial function in men after myocardial infarction. Elliott TG, et al. **Am J Cardiol** 1995 Dec 1;76(16):1188–90

Antioxidants and cardiovascular disease: why do we still not have the answers? [editorial; comment] Chalmers TC. **Ann Intern Med** 1995 Dec 1;123(11):887. Comment on: Ann Intern Med 1995 Dec 1;123(11):860–72.

The antioxidant vitamins and cardiovascular disease. A critical review of epidemiologic and clinical trial data [see comments] Jha P, et al. **Ann Intern Med** 1995 Dec 1; 123(11):860–72 (55 ref.). Comment in: Ann Intern Med 1995 Dec 1;123(11):887.

Serum antioxidants and age-related macular degeneration in a population-based case-control study. Mares-Perlman JA, et al. **Arch Ophthalmol** 1995 Dec;113(12):1518–23

Increased risk of non-insulin dependent diabetes mellitus at low plasma vitamin E concentrations: a four year follow up study in men. Salonen JT, et al. **BMJ** 1995 Oct 28; 311(7013):1124–7

Malabsorption of vitamin E in cystic fibrosis improved after ursodeoxycholic acid [letter] Thomas PS, et al. **Lancet** 1995 Nov 4;346(8984):1230–1

VITAMIN E DEFICIENCY

Increased risk of non-insulin dependent diabetes mellitus at low plasma vitamin E concentrations: a four year follow up study in men. Salonen JT, et al. **BMJ** 1995 Oct 28; 311(7013):1124–7

VITILIGO

Vitiligo at incision lines [letter] Velidedeoğlu H, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1482–3

VITRECTOMY

Results of the Endophthalmitis Vitrectomy Study. A randomized trial of immediate vitrectomy and of intravenous antibiotics for the treatment of postoperative bacterial endophthalmitis. Endophthalmitis Vitrectomy Study Group [see comments] **Arch Ophthalmol** 1995 Dec; 113(12):1479–96. Comment in: Arch Ophthalmol 1995 Dec;113(12):1555–7.

A new device for noncontact wide-angle viewing of the fundus during vitrectomy. Bovey EH, et al. **Arch Ophthalmol** 1995 Dec;113(12):1572–3

The endophthalmitis vitrectomy study [editorial; comment] Forster RK. **Arch Ophthalmol** 1995 Dec;113(12):1555–7 (6 ref.). Comment on: Arch Ophthalmol 1995 Dec;113(12):1479–96.

Double-mirror peripheral vitrectomy lens. Ohji M, et al. **Arch Ophthalmol** 1995 Nov;113(11):1460–1

VITREORETINOPATHY, PROLIFERATIVE

Pathologic human vitreous promotes contraction by fibroblasts. Implications for proliferative vitreoretinopathy. Hardwick C, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1545–53

VITREOUS BODY

Interleukin-10 in the vitreous of patients with primary intraocular lymphoma. Chan CC, et al. **Am J Ophthalmol** 1995 Nov;120(5):671–3

Histopathologic study of autosomal dominant vitreoretinochoroidopathy in a 26-year-old woman. Han DP, et al. **Arch Ophthalmol** 1995 Dec;113(12):1561–6

Pathologic human vitreous promotes contraction by fibroblasts. Implications for proliferative vitreoretinopathy. Hardwick C, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1545–53

Double-mirror peripheral vitrectomy lens. Ohji M, et al. **Arch Ophthalmol** 1995 Nov;113(11):1460–1

VOCAL CORDS

Heliox therapy for acute vocal cord dysfunction [letter] Reisner C, et al. **Chest** 1995 Nov;108(5):1477

VOICE

Cardiac rehabilitation using simultaneous voice and electrocardiographic transtelephonic monitoring. Shaw DK, et al. **Am J Cardiol** 1995 Nov 15;76(14):1069–71

VOICE DISORDERS

Functional dysphonia [editorial] Wilson JA, et al. **BMJ** 1995 Oct 21;311(7012):1039–40

VOLITION

Death by destruction of will. Lest we forget. Robinson BE. **Arch Intern Med** 1995 Nov 13;155(20):2250-1

VOMITING

Effect of antiemetic therapy on recovery and hospital discharge time. A double-blind assessment of ondansetron, droperidol, and placebo in pediatric patients undergoing ambulatory surgery. Davis PJ, et al. **Anesthesiology** 1995 Nov;83(5):956-60

Denial of effective treatment and poor quality of clinical information in placebo controlled trials of ondansetron for postoperative nausea and vomiting: a review of published trials [see comments] Aspinall RL, et al. **BMJ** 1995 Sep 30;311(7009):844-6. Comment in: BMJ 1995 Sep 30;311(7009):821-2.

VON WILLEBRAND FACTOR

Platelet adhesion to fibronectin in flow: the importance of von Willebrand factor and glycoprotein Ib. Beumer S, et al. **Blood** 1995 Nov 1;86(9):3452-60

Peptido-leukotrienes are potent agonists of von Willebrand factor secretion and P-selectin surface expression in human umbilical vein endothelial cells. Datta YH, et al. **Circulation** 1995 Dec 1;92(11):3304-11

WAITING LISTS

Setting priorities for surgical waiting lists [letter] Lack JA, et al. **BMJ** 1995 Sep 23;311(7008):811

Waiting list dynamics and the impact of earmarked funding. Newton JN, et al. **BMJ** 1995 Sep 23;311(7008):783-5

WAKEFULNESS

Observed sleep/wakefulness and severity of dementia in an Alzheimer's disease special care unit. Bliwise DL, et al. **J Gerontol A Biol Sci Med Sci** 1995 Nov;50(6):M303-6

Deficient hypoxia awakening response in infants of smoking mothers: possible relationship to sudden infant death syndrome. Lewis KW, et al. **J Pediatr** 1995 Nov; 127(5):691-9

WALKING

A reassessment of center-of-mass dynamics as a determinate of the metabolic inefficiency of above-knee amputee ambulation. Gitter A, et al. **Am J Phys Med Rehabil** 1995 Sep-Oct;74(5):332-8

'Walking' epidurals in labour [editorial] Morgan BM. **Anaesthesia** 1995 Oct;50(10):839-40

Walking cadence effect on plantar pressures. Zhu H, et al. **Arch Phys Med Rehabil** 1995 Nov;76(11):1000-5

Social support, depression, and recovery of walking ability following hip fracture surgery. Mutran EJ, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):S354-61

WAR

Humanitarian responses to mass violence perpetrated against vulnerable populations [see comments] Gellert GA. **BMJ** 1995 Oct 14;311(7011):995-1001. Comment in: BMJ 1995 Oct 14;311(7011):1001-2.

Commentary: life in the real world is more complicated [comment] Zwi AB. **BMJ** 1995 Oct 14;311(7011):1001-2. Comment on: BMJ 1995 Oct 14;311(7011):995-1001.

Crucible of fire: the Boer War and the birth of the Canadian Army Medical Corps. McCulloch I. **Can Med Assoc J** 1995 Nov 15;153(10):1494-7

Croatian experience in the treatment of 629 urogenital war injuries. Vučković I, et al. **J Trauma** 1995 Oct;39(4):733-6

WAR CRIMES

The exodus of a medical school [letter] Djaldetti M. **Ann Intern Med** 1995 Dec 15;123(12):963-4

The exodus of a medical school [letter] Nevins M. **Ann Intern Med** 1995 Dec 15;123(12):963; discussion 964

The exodus of a medical school [letter] Panush RS, et al. **Ann Intern Med** 1995 Dec 15;123(12):963; discussion 964

WARFARIN

Changes in plasma warfarin levels and variations in steady-state prothrombin times. White RH, et al. **Clin Pharmacol Ther** 1995 Nov;58(5):588-93

Equal effectiveness of very-low-intensity anticoagulation and standard low-intensity anticoagulation: a pilot study. Klein KL, et al. **South Med J** 1995 Nov;88(11):1136-9

WATER-ELECTROLYTE IMBALANCE

Assessing fluid and electrolyte balance in elders. O'Donnell ME. **Am J Nurs** 1995 Nov;95(11):40-5; quiz 46 (11 ref.)

WATERHOUSE-FRIDERICHSEN SYNDROME

Lethal Waterhouse-Friderichsen syndrome in posttraumatic asplenia. Locker GJ, et al. **J Trauma** 1995 Oct;39(4):784-6

WAXES

Sea-urchin injuries [letter] Laird P. **Lancet** 1995 Nov 4; 346(8984):1240

WEGENER'S GRANULOMATOSIS

Neuro-ophthalmic manifestations of meningocerebral inflammation from the limited form of Wegener's granulomatosis. Newman NJ, et al. **Am J Ophthalmol** 1995 Nov;120(5):613-21

The role of antineutrophil cytoplasmic antibody (c-ANCA) testing in the diagnosis of Wegener granulomatosis. A literature review and meta-analysis. Rao JK, et al. **Ann Intern Med** 1995 Dec 15;123(12):925-32

WEIGHT-BEARING

Biomechanical effects of different surgical procedures on the extensor mechanism of the patellofemoral joint. Molina A, et al. **Clin Orthop** 1995 Nov;(320):168-75

WEIGHT GAIN

Rapid changes in gene expression after in vivo growth hormone treatment. Gronowski AM, et al. **Endocrinology** 1995 Nov;136(11):4741-8

WEIGHT LOSS

Relation of duration of morbid obesity to left ventricular mass, systolic function, and diastolic filling, and effect of weight loss. Alpert MA, et al. **Am J Cardiol** 1995 Dec 1;76(16):1194-7

Effect of weight loss on left ventricular diastolic filling in morbid obesity. Alpert MA, et al. **Am J Cardiol** 1995 Dec 1;76(16):1198-201

Weight loss and longevity [letter] Lean ME, et al. **Ann Intern Med** 1995 Dec 1;123(11):892

Estradiol inhibits the increase of hypothalamic neuropeptide Y messenger ribonucleic acid expression induced by weight loss in ovariectomized rats. Baskin DG, et al. **Endocrinology** 1995 Dec;136(12):5547-54

Exercise for weight loss: what are the facts? Zelasko CJ. **J Am Diet Assoc** 1995 Dec;95(12):1414-7 (22 ref.)

Disparate effects of weight reduction by diet on serum dehydroepiandrosterone-sulfate levels in obese men and women. Jakubowicz DJ, et al. **J Clin Endocrinol Metab** 1995 Nov;80(11):3373-6

HIV-associated diarrhoea and wasting [letter] Malnick SD. **Lancet** 1995 Nov 11;346(8985):1304

WELDING

More on patients with implantable cardioverter-defibrillators [letter] Embil JM, et al. **Ann Intern Med** 1995 Dec 1; 123(11):892-3

WERDNIG-HOFFMANN DISEASE

Programmed cell death and the gene behind spinal muscular atrophy. Robinson A. **Can Med Assoc J** 1995 Nov 15; 153(10):1459-62

WHALES

Molecular analysis of a heteroclitic T cell response to the immunodominant epitope of sperm whale myoglobin. Implications for peptide partial agonists. England RD, et al. **J Immunol** 1995 Nov 1;155(9):4295-306

WHEELCHAIRS

Rightward orienting bias, wheelchair maneuvering, and fall risk. Webster JS, et al. **Arch Phys Med Rehabil** 1995 Oct; 76(10):924-8

WHITES

Socioeconomic differences in sexually transmitted disease rates among black and white adolescents, San Francisco, 1990 to 1992. Ellen JM, et al. **Am J Public Health** 1995 Nov;85(11):1546-8

WHOOPING COUGH

Pertussis in adults: frequency of transmission after household exposure. Wirsing von König CH, et al. **Lancet** 1995 Nov 18;346(8986):1326-9

WISKOTT-ALDRICH SYNDROME

High prevalence of nonsense, frame shift, and splice-site mutations in 16 patients with full-blown Wiskott-Aldrich syndrome. Wengler GS, et al. **Blood** 1995 Nov 15; 86(10):3648-54

The Wiskott-Aldrich syndrome and X-linked congenital thrombocytopenia are caused by mutations of the same gene. Zhu Q, et al. **Blood** 1995 Nov 15;86(10):3797-804

WIT AND HUMOR

A patient's guide to managed care in the House of God: the best care is less care [editorial] Slomka J. **J Fam Pract** 1995 Nov;41(5):441-2

WOLFF-PARKINSON-WHITE SYNDROME

Age- and anesthesia-related changes in accessory pathway conduction in children with Wolff-Parkinson-White syndrome. Chang RK, et al. **Am J Cardiol** 1995 Nov 15; 76(14):1074-6

Signal-averaged P wave in patients with Wolff-Parkinson-White syndrome after successful radiofrequency catheter ablation. Maia IG, et al. **J Am Coll Cardiol** 1995 Nov 1;26(5):1310-4

Wolff-Parkinson-White syndrome and radiofrequency ablation. Lai N, et al. **J Fam Pract** 1995 Nov;41(5):497-500 (19 ref.)

WOMEN

Women's caregiving: changing profiles and pathways. Robison J, et al. **J Gerontol B Psychol Sci Soc Sci** 1995 Nov;50(6):S362-73

WOMEN'S HEALTH

More on women and the prevention of HIV infection [editorial; comment] Stein ZA. **Am J Public Health** 1995 Nov;85(11):1485-8 (44 ref.). Comment on: Am J Public Health 1995 Nov;85(11):1514-20. Comment on: Am J Public Health 1995 Nov;85(11):1521-5. Comment on: Am J Public Health 1995 Nov;85(11):1526-30.

Structural adjustment and health. Mission hospitals are a useful model [letter] Clegg D. **BMJ** 1995 Sep 23; 311(7008):809

Beijing diary: ten days at the women's conference. Craft N. **BMJ** 1995 Oct 14;311(7011):1010-2

Dietary intake of Lumbee Indian women in Robeson County, North Carolina. Bell RA, et al. **J Am Diet Assoc** 1995 Dec; 95(12):1426-8

Positive influence of age and education on food consumption and nutrient intakes of older women living alone. Holcomb CA. **J Am Diet Assoc** 1995 Dec;95(12):1381-6

Accuracy of equations to predict basal metabolic rate in older women. Taaffe DR, et al. **J Am Diet Assoc** 1995 Dec; 95(12):1387-92

The Women's Health Initiative: be part of the answer! [interview] Tinker L. **J Am Diet Assoc** 1995 Dec; 95(12):1375

HIV infection in Cuban women [letter] Díaz Alonso G, et al. **Lancet** 1995 Nov 25;346(8987):1426

Evaluation of a program to remove barriers to public health care for women with HIV infection. Kissinger P, et al. **South Med J** 1995 Nov;88(11):1121-5

WOMEN'S HEALTH SERVICES

Mammograms at the mall. Morrall K. **Hosp Health Netw** 1995 Nov 5;69(21):47

WORK CAPACITY EVALUATION

Predictors of work disability in rheumatoid arthritis patients. A five-year followup. Reisine S, et al. **Arthritis Rheum** 1995 Nov;38(11):1630-7

WORK OF BREATHING

Breathing frequency and pattern are poor predictors of work of breathing in patients receiving pressure support ventilation. Banner MJ, et al. **Chest** 1995 Nov; 108(5):1338-44

Mechanical ventilators optimized for pediatric use decrease work of breathing and oxygen consumption during pressure-support ventilation [letter] Heulitt MJ, et al. **Crit Care Med** 1995 Nov;23(11):1931-3

WORK SCHEDULE TOLERANCE

Prospective study of shift work and risk of coronary heart disease in women. Kawachi I, et al. **Circulation** 1995 Dec 1;92(11):3178-82

WORKLOAD

Junior doctors' hours. Committee lacks "shop floor" support [letter] Davies C. **BMJ** 1995 Oct 21;311(7012):1094

Junior doctors' hours. Wong should join Junior Doctors' Committee [letter] Krikler SJ. **BMJ** 1995 Oct 21; 311(7012):1094

Junior doctors' hours. Wong was right [letter] McCombe A. **BMJ** 1995 Oct 21;311(7012):1094

Junior doctors' hours. Long hours are needed [letter] West S, et al. **BMJ** 1995 Oct 21;311(7012):1093-4

Junior doctors' hours. Committee response was ignorant [letter] Wong C. **BMJ** 1995 Oct 21;311(7012):1093

WORKPLACE

Prevalence and consequences of smoking, alcohol use, and illicit drug use at five worksites. French MT, et al. **Public Health Rep** 1995 Sep-Oct;110(5):593-9

WORLD HEALTH

Global changes in climate will affect health [news] Haines A. **BMJ** 1995 Sep 23;311(7008):769
AIDS and human rights [news] Voelker R. **JAMA** 1995 Nov 22-29;274(20):1577
Evolution of complex disasters. Burkholder BT, et al. **Lancet** 1995 Oct 14;346(8981):1012-5 (21 ref.)
Global burden of tropical diseases [letter] Trouiller P. **Lancet** 1995 Nov 4;346(8984):1233

WORLD HEALTH ORGANIZATION

WHO launches school health plan [news] **Can Med Assoc J** 1995 Nov 15;153(10):1484

WOUND HEALING

Erbium:YAG laser photoablation of human cornea. Seiler T, et al. **Am J Ophthalmol** 1995 Nov;120(5):668-9
Expression of alternatively spliced fibronectin variants during remodeling in proliferative glomerulonephritis. Barnes JL, et al. **Am J Pathol** 1995 Nov;147(5):1361-71
Growth factors in porcine full and partial thickness burn repair. Differing targets and effects of keratinocyte growth factor, platelet-derived growth factor-BB, epidermal growth factor, and neu differentiation factor. Danilenko DM, et al. **Am J Pathol** 1995 Nov;147(5):1261-77
Distributions of melanoma growth stimulatory activity of growth-regulated gene and the interleukin-8 receptor B in human wound repair. Nanney LB, et al. **Am J Pathol** 1995 Nov;147(5):1248-60
Retinal pigment epithelial wound healing in vivo. Lopez PF, et al. **Arch Ophthalmol** 1995 Nov;113(11):1437-46
New concepts of the pathogenesis in the healing process of gunshot wounds. Shaposhnikov YG, et al. **Clin Orthop** 1995 Nov;(320):40-2
Effects of local injection of corticosteroids on the healing of ligaments. A follow-up report. Wiggins ME, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1682-91
Macrophage activation by culture in an anoxic environment. Albina JE, et al. **J Immunol** 1995 Nov 1;155(9):4391-6
The effect of interferon alpha 2b on the expression of cytoskeletal proteins in an in vitro model of wound contraction. Nedelec B, et al. **J Lab Clin Med** 1995 Nov; 126(5):474-84
Slowing of wound healing by psychological stress. Kiecolt-Glaser JK, et al. **Lancet** 1995 Nov 4; 346(8984):1194-6
An experimental model to determine the effect of irradiated tissue on neutrophil function. Gabka CJ, et al. **Plast Reconstr Surg** 1995 Dec;96(7):1676-88
The fetal fibroblast: the effector cell of scarless fetal skin repair. Lorenz HP, et al. **Plast Reconstr Surg** 1995 Nov; 96(6):1251-9; discussion 1260-1

WOUNDS AND INJURIES

Victim as offender in youth violence. Rivara FP, et al. **Ann Emerg Med** 1995 Nov;26(5):609-14
Epidemiology of shopping cart-related injuries to children. An analysis of national data for 1990 to 1992. Smith GA, et al. **Arch Pediatr Adolesc Med** 1995 Nov;149(11):1207-10
Association of interleukin-4 plasma levels with traumatic injury and clinical course. DiPiro JT, et al. **Arch Surg** 1995 Nov;130(11):1159-62; discussion 1162-3
Tumor necrosis factor alpha gene expression in human peritoneal macrophages is suppressed by extra-abdominal trauma. Hauser CJ, et al. **Arch Surg** 1995 Nov; 130(11):1186-91; discussion 1191-2
Clinical significance of antibiotic endotoxin-releasing properties in trauma patients. Mock CN, et al. **Arch Surg** 1995 Nov;130(11):1234-40; discussion 1240-1
Haemophilus pneumonia is a common cause of early pulmonary dysfunction following trauma. Spain DA, et al. **Arch Surg** 1995 Nov;130(11):1228-31; discussion 1231-2
Effects of helicopter service on survival after trauma. Dramatic management of trauma may be counter productive [letter] Bache J. **BMJ** 1995 Oct 28; 311(7013):1165-6
Pig sticking injuries are no joke [letter] Garner P. **BMJ** 1995 Sep 30;311(7009):878
Effects of helicopter service on survival after trauma. Service is part of a continuum of care [letter] Greengross P. **BMJ** 1995 Oct 28;311(7013):1164-5
Effects of helicopter service on survival after trauma. Design of study predisposed to type II error [letter] Maclean AD, et al. **BMJ** 1995 Oct 28;311(7013):1165; discussion 1166
Effects of helicopter service on survival after trauma. Helicopters do not care for patients [letter] Wilden JN. **BMJ** 1995 Oct 28;311(7013):1165; discussion 1166
Effects of helicopter service on survival after trauma. Miscalculation exaggerated benefits [letter] Wilkes GJ. **BMJ** 1995 Oct 28;311(7013):1165; discussion 1166
Energy expenditure of trauma patients [letter] Bruder N, et al. **Crit Care Med** 1995 Oct;23(10):1783-4
Cytokines and plasminogen activator inhibitor-1 in posttrauma disseminated intravascular coagulation: relationship to multiple organ dysfunction syndrome. Gando S, et al. **Crit Care Med** 1995 Nov;23(11):1835-42
Trauma care systems in urban Latin America: the priorities should be prehospital and emergency room management. Arreola-Risa C, et al. **J Trauma** 1995 Sep;39(3):457-62
Time course of the early pituitary-adrenal and metabolic responses to accidental injury. Barton RN, et al. **J Trauma** 1995 Nov;39(5):888-94
The comparison of injury severity instrument performance using likelihood ration and ROC curve analyses [letter] Baxt WG. **J Trauma** 1995 Sep;39(3):617-8
Early neutrophil sequestration after injury: a pathogenic mechanism for multiple organ failure. Botha AJ, et al. **J Trauma** 1995 Sep;39(3):411-7
Major trauma in Australia: a regional analysis. Cameron P, et al. **J Trauma** 1995 Sep;39(3):545-52
Seroprevalence of human immunodeficiency virus, hepatitis B virus, hepatitis C virus, and rapid plasma reagin in a trauma population. Caplan ES, et al. **J Trauma** 1995 Sep; 39(3):533-7; discussion 537-8
Trauma data bases [editorial] Champion HR, et al. **J Trauma** 1995 Nov;39(5):813-4
Release of anti-inflammatory mediators after mechanical trauma correlates with severity of injury and clinical outcome. Ertel W, et al. **J Trauma** 1995 Nov;39(5):879-85; discussion 885-7
General surgeons and the Advanced Trauma Life Support course: is it time to refocus? Esposito TJ, et al. **J Trauma** 1995 Nov;39(5):929-33; discussion 933-4
Analysis of preventable trauma deaths and inappropriate trauma care in a rural state. Esposito TJ, et al. **J Trauma** 1995 Nov;39(5):955-62
Adequacy of hospital discharge data for determining trauma morbidity patterns. Kramer CF, et al. **J Trauma** 1995 Nov; 39(5):935-40
An analysis of Hospital Discharge Index as a trauma data base. Mullins RJ, et al. **J Trauma** 1995 Nov;39(5):941-8
Bioavailability of fluconazole in surgical intensive care unit patients: a study comparing routes of administration. Rosemurgy AS, et al. **J Trauma** 1995 Sep;39(3):445-7
A prospective study of surgeon-performed ultrasound as the primary adjuvant modality for injured patient assessment. Rozycki GS, et al. **J Trauma** 1995 Sep;39(3):492-8; discussion 498-500
Croatian experience in the treatment of 629 urogenital war injuries. Vučković I, et al. **J Trauma** 1995 Oct;39(4):733-6
Emergency department care and hospitalization as predictors of disability. Waller JA, et al. **J Trauma** 1995 Oct; 39(4):632-4
Treatment charges, payment sources, and disability from alcohol-related trauma. Waller JA, et al. **J Trauma** 1995 Nov;39(5):963-7
Triage in an established trauma system. Zimmer-Gembeck MJ, et al. **J Trauma** 1995 Nov;39(5):922-8
Biliary sludging in trauma patients [letter] Marinella MA. **South Med J** 1995 Nov;88(11):1182

WOUNDS, GUNSHOT

New concepts of the pathogenesis in the healing process of gunshot wounds. Shaposhnikov YG, et al. **Clin Orthop** 1995 Nov;(320):40-2
Does the potential for organ donation justify scene flights for gunshot wounds to the head? Cocanour CS, et al. **J Trauma** 1995 Nov;39(5):968-70
Carotid artery pseudoaneurysm and pellet embolism to the middle cerebral artery following a shotgun wound of the neck. Cogbill TH, et al. **J Trauma** 1995 Oct;39(4):763-7 (16 ref.)
Hypopituitarism secondary to transfacial gunshot wound. D'Angelica M, et al. **J Trauma** 1995 Oct;39(4):768-71 (12 ref.)
Arterial gunshot injuries of the extremities: a South African experience. Degiannis E, et al. **J Trauma** 1995 Sep; 39(3):570-5
Diverse burdens to health care causes by weapon violence [letter] Goldweber RT. **J Trauma** 1995 Nov;39(5):1022
Temporary vascular continuity during damage control: intraluminal shunting for proximal superior mesenteric artery injury. Reilly PM, et al. **J Trauma** 1995 Oct; 39(4):757-60
Small bowel laceration from a penetrating extraperitoneal gunshot wound: a case report. Sasaki LS, et al. **J Trauma** 1995 Sep;39(3):602-4
Laparoscopy in 121 consecutive patients with abdominal gunshot wounds. Sosa JL, et al. **J Trauma** 1995 Sep; 39(3):501-4; discussion 504-6
Delayed embolization of a shotgun pellet from the chest to the middle cerebral artery. Stein M, et al. **J Trauma** 1995 Nov;39(5):1006-9
Low-velocity gunshot fractures of the radius and ulna: case report and review of the literature. Wu CD. **J Trauma** 1995 Nov;39(5):1003-5
Shotgun wounds and pellet emboli: case reports and review of the literature. Yoshioka H, et al. **J Trauma** 1995 Sep; 39(3):596-601 (33 ref.)

WOUNDS, NONPENETRATING

Unenhanced CT scans in identifying hematomas after blunt abdominal trauma. Amendola MA, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1544-5
Uterine rupture with fetal death following blunt trauma. Harrison SD, et al. **AJR Am J Roentgenol** 1995 Dec; 165(6):1452 (9 ref.)
Outcome of penetrating keratoplasty after ocular trauma in children. Dana MR, et al. **Arch Ophthalmol** 1995 Dec; 113(12):1503-7
Anterior segment trauma and air bags [letter] McDermott ML, et al. **Arch Ophthalmol** 1995 Dec;113(12):1567-8
Golf-related ocular injuries. Mieler WF, et al. **Arch Ophthalmol** 1995 Nov;113(11):1410-3
Organ-sparing treatment for closed spleen injuries in children. Rozinov VM, et al. **Clin Orthop** 1995 Nov; (320):34-9
Surgical management of abdominal wall disruption after blunt trauma. Brenneman FD, et al. **J Trauma** 1995 Sep; 39(3):539-44
Traumatic injury to the azygous vein: case report. Butler DA, et al. **J Trauma** 1995 Oct;39(4):761-2 (10 ref.)
Tension pneumopericardium following blunt injury. Capizzi PJ, et al. **J Trauma** 1995 Oct;39(4):775-80 (80 ref.)
Diagnosis of coronary artery dissection following blunt chest trauma by transesophageal echocardiography. Cherng WJ, et al. **J Trauma** 1995 Oct;39(4):772-4
Biliary tract injury following blunt abdominal trauma: case reports. Gerndt SJ, et al. **J Trauma** 1995 Sep;39(3):612-5
Internal mammary artery injury, anterior mediastinal hematoma, and cardiac compromise after blunt chest trauma. Irgau I, et al. **J Trauma** 1995 Nov;39(5):1018-21
Rupture of the deep femoral artery from blunt trauma. Mueller DK, et al. **J Trauma** 1995 Nov;39(5):1010-1
Traumatically injured Jehovah's Witnesses: a sixteen-year experience of treatment and transfusion dilemmas at a level I trauma center. Nelson BS, et al. **J Trauma** 1995 Oct; 39(4):681-5
Blunt carotid artery injury: devastating consequences of undetected pseudoaneurysm. Prêtre R, et al. **J Trauma** 1995 Nov;39(5):1012-4
Effects of trauma on leukocyte intercellular adhesion molecule-1, CD11b, and CD18 expressions. Scannell G, et al. **J Trauma** 1995 Oct;39(4):641-4
Management of blunt splenic trauma: computed tomographic contrast blush predicts failure of nonoperative management. Schurr MJ, et al. **J Trauma** 1995 Sep;39(3):507-12; discussion 512-3
Nonoperative salvage of computed tomography-diagnosed splenic injuries: utilization of angiography for triage and embolization for hemostasis. Sclafani SJ, et al. **J Trauma** 1995 Nov;39(5):818-25; discussion 826-7
Blunt gallbladder injuries: presentation of twenty-two cases with review of the literature. Sharma O. **J Trauma** 1995 Sep;39(3):576-80 (51 ref.)
Pseudoaneurysms of the intraparenchymal splenic artery after blunt abdominal trauma: a complication of nonoperative therapy and its management. Sugg SL, et al. **J Trauma** 1995 Sep;39(3):593-5
Large-volume intraoperative peritoneal lavage with an assistant device for treatment of peritonitis caused by blunt traumatic rupture of the small bowel. Sugimoto K, et al. **J Trauma** 1995 Oct;39(4):689-92
Posttraumatic inferior vena caval thrombosis: case report and review of the literature. Takeuchi M, et al. **J Trauma** 1995 Sep;39(3):605-8 (10 ref.)
Distal innominate artery transection and cervical spine injury. Yelon JA, et al. **J Trauma** 1995 Sep;39(3):590-2
Unnecessary use of pelvic x-ray in blunt trauma. Yugueros P, et al. **J Trauma** 1995 Oct;39(4):722-5
Successful repair of left ventricular rupture caused by blunt trauma: a case report. Aida H, et al. **Surgery** 1995 Nov; 118(5):907-8 (11 ref.)

WOUNDS, PENETRATING

Comparison of tensile strength of cyanoacrylate tissue adhesive closure of lacerations versus suture closure. Bresnahan KA, et al. **Ann Emerg Med** 1995 Nov; 26(5):575-8
The new epidemic in children: penetrating injuries. Hall JR, et al. **J Trauma** 1995 Sep;39(3):487-91
Use of echocardiography to detect occult cardiac injury after penetrating thoracic trauma: a prospective study. Meyer DM, et al. **J Trauma** 1995 Nov;39(5):902-7; discussion 907-9
A stake through the heart of colostomy [editorial; comment] Nance ML, et al. **J Trauma** 1995 Nov;39(5):811-2. Comment on: J Trauma 1995 Nov;39(5):895-901.
Traumatically injured Jehovah's Witnesses: a sixteen-year experience of treatment and transfusion dilemmas at a level I trauma center. Nelson BS, et al. **J Trauma** 1995 Oct; 39(4):681-5
Acute repair of aorta-innominate vein fistulas. Roye GD, et al. **J Trauma** 1995 Oct;39(4):753-6 (12 ref.)
Primary repair of colon injuries: a prospective randomized study [see comments] Sasaki LS, et al. **J Trauma** 1995 Nov; 39(5):895-901. Comment in: J Trauma 1995 Nov;39(5):811-2.
Extraluminal, transluminal, and observational treatment for vertebral artery injuries. Yee LF, et al. **J Trauma** 1995 Sep;39(3):480-4; discussion 484-6
Injury prevention in anesthesiology. Berry AJ. **Surg Clin North Am** 1995 Dec;75(6):1123-32 (21 ref.)
Epidemiology of injuries by needles and other sharp instruments. Minimizing sharp injuries in gynecologic and obstetric operations. Lewis FR Jr, et al. **Surg Clin North Am** 1995 Dec;75(6):1105-21 (34 ref.)

WOUNDS, STAB

Traumatic aortopulmonary communication: clinicopathologic correlation. Wang TL, et al. **J Thorac Cardiovasc Surg** 1995 Oct;110(4 Pt 1):1136-9

Diverse burdens to health care causes by weapon violence [letter] Goldweber RT. **J Trauma** 1995 Nov;39(5):1022

Delayed hemothorax resulting from stab wounds to the internal mammary artery. Ritter DC, et al. **J Trauma** 1995 Sep;39(3):586-9

WRIST

Mechanical and fatigue properties of wrist flexor muscles during repetitive contractions after cervical spinal cord injury. Cameron T, et al. **Arch Phys Med Rehabil** 1995 Oct;76(10):929-33

Position of the wrist associated with the lowest carpal-tunnel pressure: implications for splint design. Weiss ND, et al. **J Bone Joint Surg Am** 1995 Nov;77(11):1695-9

WUCHERERIA BANCROFTI

Short report: peak period of filarial transmission. Chandra G. **Am J Trop Med Hyg** 1995 Oct;53(4):378-9

X CHROMOSOME

Molecular analysis in three cases of X91- variant chronic granulomatous disease. Bu-Ghanim HN, et al. **Blood** 1995 Nov 1;86(9):3575-82

The Wiskott-Aldrich syndrome and X-linked congenital thrombocytopenia are caused by mutations of the same gene. Zhu Q, et al. **Blood** 1995 Nov 15;86(10):3797-804

The genetic and functional basis of purine nucleotide feedback-resistant phosphoribosylpyrophosphate synthetase superactivity. Becker MA, et al. **J Clin Invest** 1995 Nov;96(5):2133-41

New connexin32 mutations associated with X-linked Charcot-Marie-Tooth disease. Bone LJ, et al. **Neurology** 1995 Oct;45(10):1863-6

Advanced triploid pregnancy and preeclampsia. Sorem KA, et al. **South Med J** 1995 Nov;88(11):1144-5

X-RAY INTENSIFYING SCREENS

Selenium-based digital radiography of the chest: radiologists' preference compared with film-screen radiographs. Floyd CE Jr, et al. **AJR Am J Roentgenol** 1995 Dec;165(6):1353-8

XANTHOMATOSIS

Lipid metabolism and apolipoprotein E phenotypes in patients with xanthelasma. Ribera M, et al. **Am J Med** 1995 Nov;99(5):485-90

Ocular and systemic manifestations of cerebrotendinous xanthomatosis. Cruysberg JR, et al. **Am J Ophthalmol** 1995 Nov;120(5):597-604

XENON RADIOISOTOPES

Diagnosing pulmonary embolism [letter] Podoloff DA. **Chest** 1995 Nov;108(5):1471

XENOPUS LAEVIS

Identification of a candidate CD5 homologue in the amphibian Xenopus laevis. Jürgens JB, et al. **J Immunol** 1995 Nov 1;155(9):4218-23

XYLOSE

D-xylose hydrogen breath tests compared to absorption kinetics in human patients with and without malabsorption. Carlson S, et al. **Dig Dis Sci** 1995 Oct;40(10):2259-67

YEASTS

Kombucha "mushroom" hepatotoxicity [letter] Perron AD, et al. **Ann Emerg Med** 1995 Nov;26(5):660-1

YERSINIA ENTEROCOLITICA

Pathogen antigen- and superantigen-reactive synovial fluid T cells in reactive arthritis. Lahesmaa R, et al. **J Infect Dis** 1995 Nov;172(5):1290-7

YERSINIA INFECTIONS

Pathogen antigen- and superantigen-reactive synovial fluid T cells in reactive arthritis. Lahesmaa R, et al. **J Infect Dis** 1995 Nov;172(5):1290-7

YTTRIUM RADIOISOTOPES

Intracoronary low-dose beta-irradiation inhibits neointima formation after coronary artery balloon injury in the swine restenosis model. Waksman R, et al. **Circulation** 1995 Nov 15;92(10):3025-31

ZALCITABINE

Study shows two drugs are best for HIV infection [news] Dillner L. **BMJ** 1995 Sep 30;311(7009):827

Phase I evaluation of zalcitabine administered to human immunodeficiency virus-infected children. Chadwick EG, et al. **J Infect Dis** 1995 Dec;172(6):1475-9

Hepatitis B reactivation after lamivudine [letter] Honkoop P, et al. **Lancet** 1995 Oct 28;346(8983):1156-7

A preliminary trial of lamivudine for chronic hepatitis B infection [see comments] Dienstag JL, et al. **N Engl J Med** 1995 Dec 21;333(25):1657-61. Comment in: N Engl J Med 1995 Dec 21;333(25):1704-5.

Treatment with lamivudine, zidovudine, or both in HIV-positive patients with 200 to 500 CD4+ cells per cubic millimeter. North American HIV Working Party [see comments] Eron JJ, et al. **N Engl J Med** 1995 Dec 21; 333(25):1662-9. Comment in: N Engl J Med 1995 Dec 21;333(25):1704-5.

A quarter-century of antiviral therapy [editorial; comment] Merigan TC. **N Engl J Med** 1995 Dec 21;333(25):1704-5 . Comment on: N Engl J Med 1995 Dec 21;333(25):1657-61. Comment on: N Engl J Med 1995 Dec 21;333(25):1662-9.

ZIDOVUDINE

Study shows two drugs are best for HIV infection [news] Dillner L. **BMJ** 1995 Sep 30;311(7009):827

Effect of azoles on the glucuronidation of zidovudine by human liver UDP-glucuronosyltransferase [letter] Asgari M, et al. **J Infect Dis** 1995 Dec;172(6):1634-6

Development of zidovudine resistance mutations in patients receiving prolonged didanosine monotherapy. Demeter LM, et al. **J Infect Dis** 1995 Dec;172(6):1480-5

Kaposi's sarcoma and KSHV [letter] Shingadia D, et al. **Lancet** 1995 Nov 18;346(8986):1359-60

Treatment with lamivudine, zidovudine, or both in HIV-positive patients with 200 to 500 CD4+ cells per cubic millimeter. North American HIV Working Party [see comments] Eron JJ, et al. **N Engl J Med** 1995 Dec 21; 333(25):1662-9. Comment in: N Engl J Med 1995 Dec 21;333(25):1704-5.

A quarter-century of antiviral therapy [editorial; comment] Merigan TC. **N Engl J Med** 1995 Dec 21;333(25):1704-5 . Comment on: N Engl J Med 1995 Dec 21;333(25):1657-61. Comment on: N Engl J Med 1995 Dec 21;333(25):1662-9.

ZINC

Zinc intake and plasma zinc level are maintained in men consuming cholesterol-lowering diets. Retzlaff BM, et al. **J Am Diet Assoc** 1995 Nov;95(11):1274-9

The Ig-related killer cell inhibitory receptor binds zinc and requires zinc for recognition of HLA-C on target cells. Rajagopalan S, et al. **J Immunol** 1995 Nov 1;155(9):4143-6

ZOONOSES

Xenotransplantation and xenogeneic infections. Chapman LE, et al. **N Engl J Med** 1995 Nov 30;333(22):1498-501

ZYGOMA

Consideration of operative procedures for zygomatic reduction in Orientals: based on a consecutive series of 28 clinical cases. Satoh K, et al. **Plast Reconstr Surg** 1995 Nov;96(6):1298-306

ZYMOSAN

Reprogrammed macrophage tumor necrosis factor and interleukin-1 release with inflammatory pretreatment: differential regulation by endotoxin and zymosan. West MA, et al. **J Trauma** 1995 Sep;39(3):404-10

AUTHOR SECTION

A

Aalkjaer C see **Sihm I**
Aarskog D see **Van den Broeck J**
Abadee PS see **Webster JS**
Abassi ZA see **Pieruzzi F**
Abbas SA see **Wu AH**
Abbase EH, Tadjalli HE, Shenaq SM. Fingertip and nail bed injuries. Repair techniques for optimum outcome. Postgrad Med 1995 Nov;98(5):217-9, 223-4, 230 passim
Abbott R see **Veldhuis JD**
Abdel-Halim SM, Ostenson CG, Andersson A, Jansson L, Efendic S. A defective stimulus-secretion coupling rather than glucotoxicity mediates the impaired insulin secretion in the mildly diabetic F1 hybrids of GK-Wistar rats. Diabetes 1995 Nov;44(11):1280-4
Abdelnoor M see **Ovrum E**
Abdennour L see **Lu Q**
Abdi YA, Rimoy G, Ericsson O, Alm C, Massele AY. Quality of chloroquine preparations marketed in Dar es Salaam, Tanzania [letter] Lancet 1995 Oct 28;346(8983):1161
Abdool Karim SS see **Colvin M**
Abe K, Tsuda M, Hayashi H, Hirai M, Sato A, Tsuzuki J, Saito H. Diagnostic usefulness of postexercise systolic blood pressure response for detection of coronary artery disease in patients with electrocardiographic left ventricular hypertrophy. Am J Cardiol 1995 Nov 1; 76(12):892-5
Abe M see **Ehara S**
Abe M see **Nishida J**
Abe R see **Racke MK**
Abe S, Yoshimura H, Nagaoka S, Monden N, Kinugasa S, Nagasue N, Nakamura T. Long-term results of operation for carcinoma of the stomach in T1/T2 stages: critical evaluation of the concept of early carcinoma of the stomach [see comments] J Am Coll Surg 1995 Nov;181(5):389-96 . Comment in: J Am Coll Surg 1995 Nov;181(5):467-8.
Abe T see **Aida H**
Abecasis M see **Melo JQ**
Abel JG see **Lichtenstein SV**
Abelin T see **Averkin JI**
Abendschein DR see **Speidel CM**
Aberle DR see **Greaves SM**
Abinader EG. Cardiac syndrome X [letter] J Am Coll Cardiol 1995 Nov 15;26(6):1562-3
Abitbol JL see **Dapoigny M**
Abou-Donia M see **Konstadt SN**
Abraham AK see **Schwarz TF**
Abraham JL. Breast implants and connective-tissue diseases [letter] N Engl J Med 1995 Nov 23;333(21):1424
Abrahamov A, Elstein D, Gross-Tsur V, Farber B, Glaser Y, Hadas-Halpern I, Ronen S, Tafakjdi M, Horowitz M, Zimran A. Gaucher's disease variant characterised by progressive calcification of heart valves and unique genotype [see comments] Lancet 1995 Oct 14; 346(8981):1000-3. Comment in: Lancet 1995 Oct 14;346(8981):982-3.
Abrams FR. The Postmenopausal Estrogen/Progestin Interventions Trial [letter] JAMA 1995 Dec 6;274(21):1675; discussion 1676
Abrams JS see **Christian MC**
Abrams KR see **Draper ES**
Abrams RA see **Cage DJ**
Abramson AF see **Liberman L**
Abramson MJ see **van Herwerden L**
Abramson O, Dagan R, Tal A, Sofer S. Severe complications of measles requiring intensive care in infants and young children. Arch Pediatr Adolesc Med 1995 Nov; 149(11):1237-40
Abresch RT see **Carter GT**
Abresch RT see **Fowler WM Jr**
Abresch RT see **Johnson ER**
Abresch RT see **Kilmer DD**
Abresch RT see **McDonald CM**
Abreu-Martin MT, Vidrich A, Lynch DH, Targan SR. Divergent induction of apoptosis and IL-8 secretion in HT-29 cells in response to TNF-alpha and ligation of Fas antigen. J Immunol 1995 Nov 1;155(9):4147-54
Abrieu O see **Vignon P**
Abrutyn E see **Berlin JA**
Abs R see **Delhougne B**
Abt AB see **Grenko RT**
Abter EI see **Moore AC**
Abukmeil SS see **Lawrie SM**
AbuRahma AF see **Thaxton L**
Abyholm F see **Amland PF**
Achkar A see **Couetil JP**
Acker CG, Greenberg A. Angioedema induced by the angiotensin II blocker losartan [letter] N Engl J Med 1995 Dec 7;333(23):1572
Ackerman SJ see **Paul CC**
Ackerman TS see **Storella RJ**
Ackermann L see **Saucedo L**
Ackerson L see **Moss M**
Acolet D see **Mercuri E**
Acorn S, Crawford M, Morin DB. Decentralized organizational structures and first-line nurse managers. J Nurs Adm 1995 Oct;25(10):5, 27
Acuff TE see **He GW**
Adair CD, Sanchez-Ramos L, McDyer DL, Gaudier FL, Del Valle GO, Delke I. Predicting fetal lung maturity by visual assessment of amniotic fluid turbidity: comparison with fluorescence polarization assay. South Med J 1995 Oct; 88(10):1031-3
Adair CD see **Sanchez-Ramos L**
Adair V Jr see **Kelly JA**
Adal KA see **Farr BM**
Adam YG, Nonas CJ. Hepatobiliary cystadenoma. South Med J 1995 Nov;88(11):1140-3
Adamis MK, Goldszer RC, Pulde MF, Sax EJ, Edelman RR. Renal vasculature in potential renal transplant donors: comparison of MR imaging and digital subtraction angiography. Radiology 1995 Nov;197(2):467-72
Adamo AI see **Hemmings HC Jr**
Adams AC see **Fleming KC**
Adams CE, Biggerstaff N. Reduced resource utilization through standardized outcome-focused care plans. J Nurs Adm 1995 Oct;25(10):43-50
Adams CE, Kramer S, Wilson M. Home health quality outcomes. Fee-for-service versus health maintenance organization enrollees. J Nurs Adm 1995 Nov;25(11):39-45
Adams DC. False metaphors. Sports, competition, and the new leadership paradigm in health care. Hosp Health Netw 1995 Nov 5;69(21):42-4
Adams DH see **Aranki SF**
Adams GL see **Bier-Laning C**
Adams JB see **Partin AW**
Adams M see **Morales A**
Adams MJ Jr see **Oakley GP Jr**
Adams RL. Pathogens in subdural empyema [letter] Am Fam Physician 1995 Dec;52(8):2184
Adams WJ see **Hughes GS Jr**
Adawale A see **Weyant M**
Adcock AG see **Nagy S**
Adcock PM, Paul RI, Marshall GS. Effect of urine latex agglutination tests on the treatment of children at risk for invasive bacterial infection. Pediatrics 1995 Nov;96(5 Pt 1):951-4
Addonizio VP see **Travaline JM**
Adeli-Sardo M see **Dewar LR**
Adelman DC. Genetic basis of the primary immunodeficiency syndromes. West J Med 1995 Oct;163(4):373-4
Aderka D. Clinical problem-solving: diverted by the chief complaint [letter] N Engl J Med 1995 Nov 23; 333(21):1424-5; discussion 1426
Adger H Jr see **Werner MJ**
Adlakha A see **Limper AH**
Adler G see **Weidenbach H**
Adra AM, Mejides AA, Dennaoui MS, Beydoun SN. Fetal pyelectasis: is it always "physiologic"? Am J Obstet Gynecol 1995 Oct;173(4):1263-6
Adrien C see **Altman C**
Adshead G. Only doing my duty? [editorial] BMJ 1995 Oct 14;311(7011):965-6
Adzick NS see **Lorenz HP**
Aelion J see **Leung DY**
Aelion JA see **Palmieri GM**
Afdhal N see **Koziel MJ**
Afework Y see **Croisille P**
Agabiti-Rosei E see **Böhm M**
Agarwal R see **Perl A**
Agid Y see **Durif F**
Agnelli G, Iorio A, Renga C, Boschetti E, Nenci GG, Ofosu FA, Hirsh J. Prolonged antithrombin activity of low-molecular-weight heparins. Clinical implications for the treatment of thromboembolic diseases. Circulation 1995 Nov 15;92(10):2819-24
Agosti JM see **Suffredini AF**
Agostini C see **Marcolongo R**
Agostini D, Scanu P, Babatasi G, Reznick Y, Darlas Y, Grollier G, Potier JC, Mahoudeau J, Bouvard G. Pheochromocytoma with catecholamine-induced impairment of cardiac neuronal function. Am Heart J 1995 Nov;130(5):1128-30
Agostoni A see **Cicardi M**
Agranat O see **Matetzky S**
Agre JC see **Rodriquez AA**
Agro A see **Wildey MB**
Aharonoff G see **Zuckerman JD**
Ahmad NN, Dimascio J, Knowlton RG, Tasman WS. Stickler syndrome. A mutation in the nonhelical 3' end of type II procollagen gene. Arch Ophthalmol 1995 Nov; 113(11):1454-7
Ahmad S. Amiodarone and sexual dysfunction [letter] Am Heart J 1995 Dec;130(6):1320-1
Ahmad S. Lovastatin and peripheral neuropathy [letter] Am Heart J 1995 Dec;130(6):1321
Ahmad S. Hypothyroidism-induced bradycardia [letter] J Fam Pract 1995 Nov;41(5):432-3
Ahmadi K see **Baum H**
Ahman H see **Käyhty H**
Ahmed K see **Skubitz KM**
Ahmed M, Amini RA, Iqbal A. Delayed recurrence of thrombotic thrombocytopenic purpura [letter] Am Fam Physician 1995 Dec;52(8):2182, 2184
Ahmedzai S, Brooks DJ. Treatment for cancer pain [letter] BMJ 1995 Oct 7;311(7010):951
Ahn C see **Aronow WS**
Ahn CY see **DeLacure MD**
Ahn SS, Clem MF, Braithwaite BD, Concepcion B, Petrik PV, Moore WS. Laparoscopic aortofemoral bypass. Initial experience in an animal model. Ann Surg 1995 Nov; 222(5):677-83
Ahrendt GM see **Gardiner KR**
Ahuja AT see **Kay R**
Aiach M see **Duchemin J**
Aida H, Meguro A, Terashima H, Shimada T, Abe T. Successful repair of left ventricular rupture caused by blunt trauma: a case report. Surgery 1995 Nov;118(5):907-8 (11 ref.)
Aiello LP, Northrup JM, Keyt BA, Takagi H, Iwamoto MA. Hypoxic regulation of vascular endothelial growth factor in retinal cells. Arch Ophthalmol 1995 Dec;113(12):1538-44
Aihara N see **Shimizu W**
Aikawa M see **Nakazawa S**
Aisen AM see **Korobkin M**
Aitkenhead AR see **Baum JA**
Aitkens S see **Fowler WM Jr**
Aiura K, Ueda M, Endo M, Kitajima M. Circulating concentrations and physiologic role of atrial natriuretic peptide during endotoxic shock in the rat. Crit Care Med 1995 Nov;23(11):1898-906
Aiuti F see **Rezza G**
Aizawa T, Katakura M, Taguchi N, Kobayashi H, Aoyagi E, Hashizume K, Yoshizawa K. Ketoacidosis-onset noninsulin dependent diabetes in Japanese subjects. Am J Med Sci 1995 Nov;310(5):198-201
Ajit-Uppal J see **Gogia H**
Ajluni SC see **Kinn JW**
Ajmani AK see **Satoh M**
Akagi S see **Fukuda R**
Akalin E see **Khoury SJ**
Akashi M see **Nakata Y**
Akazawa S see **Inoue S**
Aker M see **Kapelushnik J**
Aker S, Lenssen P, Stern J. The name of the game is change. Fred Hutchinson Cancer Research Center's clinical nutrition department is ahead of the game [interview by Deborah Shattuck] J Am Diet Assoc 1995 Nov; 95(11):1255-6
Akerström G see **Ohrvall U**
Akerström G see **Rastad J**
Akiba Y see **Nakamura M**
Akinsanya KO see **Kulkarni RN**
Akira M. Uncommon pneumoconioses: CT and pathologic findings. Radiology 1995 Nov;197(2):403-9
Akiyama M see **Inomata N**
Akizuki M see **Satoh M**
Akpek S see **Ilgit ET**
Akpele L see **Milas NC**
Aks SE, Krantz A, Hryhreczuk DO, Wagner S, Mock J. Acute accidental lindane ingestion in toddlers. Ann Emerg Med 1995 Nov;26(5):647-51 (17 ref.)
Akslen LA. Melanoma and sun exposure [letter] Lancet 1995 Nov 4;346(8984):1225
Aktan AO, Güllüoglu BM. Endothelin-1 and prostaglandin E2 levels increase in patients with burns [letter] J Am Coll Surg 1995 Dec;181(6):583-4
Aktolun C. Prone scintimammography in patients with suspicion of carcinoma of the breast [letter] J Am Coll Surg 1995 Nov;181(5):477-9
Akutzu H see **Miyagawa M**
Akyar S see **Ozcan H**
Alagona P Jr. Clinical and economic controversies in radionuclide assessment of myocardial viability [letter] Circulation 1995 Nov 15;92(10):3145-6
Alaimo K see **Briefel RR**
Alam M see **Uribe A**
Alam R see **Pazdrak K**
Alarcon J see **Kroeger A**
Alarcón-Segovia D see **Pérez B**
Alaupovic P see **Shircore AM**
Alba HM see **Zhu H**
Albanese JR, Venditto JA, Patel GC, Ambrose JA. Effects of ionic and nonionic contrast media on in vitro and in vivo platelet activation. Am J Cardiol 1995 Nov 15; 76(14):1059-63
Albano C see **Favale E**
Albert AE, Warner DL, Hatcher RA, Trussell J, Bennett C. Condom use among female commercial sex workers in Nevada's legal brothels [see comments] Am J Public Health 1995 Nov;85(11):1514-20 (50 ref.). Comment in: Am J Public Health 1995 Nov;85(11):1485-8.
Albert MS see **Cook NR**
Albert PS see **Stone LA**
Alberti A see **Locasciulli A**
Albertina MJ see **Don S**
Alberts CH see **Heesen M**
Albina JE, Henry WL Jr, Mastrofrancesco B, Martin BA, Reichner JS. Macrophage activation by culture in an anoxic

environment. J Immunol 1995 Nov 1;155(9):4391-6
Albrandt K, Brady EM, Moore CX, Mull E, Sierzega ME, Beaumont K. Molecular cloning and functional expression of a third isoform of the human calcitonin receptor and partial characterization of the calcitonin receptor gene. Endocrinology 1995 Dec;136(12):5377-84
Albrecht ED, Babischkin JS, Koos RD, Pepe GJ. Developmental increase in low density lipoprotein receptor messenger ribonucleic acid levels in placental syncytiotrophoblasts during baboon pregnancy. Endocrinology 1995 Dec;136(12):5540-6
Albrecht ED, Pepe GJ. Suppression of maternal adrenal dehydroepiandrosterone and dehydroepiandrosterone sulfate production by estrogen during baboon pregnancy. J Clin Endocrinol Metab 1995 Nov;80(11):3201-8
Albrecht R see **Hughes GS Jr**
Albrecht RF see **Vogel SM**
Albrecht RF see **Werner C**
Albu E, Moreira D, Faltous A, Saraiya RJ, Gerst PH. Intramural abscess of the duodenum resulting from perforated peptic ulcer. South Med J 1995 Oct; 88(10):1078-80
Alcorn J see **Hougland K**
Aldea GS see **Lazar HL**
Alden ME, Waterman FM, Topham AK, Barbot DJ, Shapiro MJ, Mohiuddin M. Cholangiocarcinoma: clinical significance of tumor location along the extrahepatic bile duct. Radiology 1995 Nov;197(2):511-6
Alderson MR see **Müllberg J**
Aldis AE see **Reinhold C**
Aldrich TK see **Ogirala RG**
Aleem FA, Predanic M. Endometrial changes in patients on tamoxifen [letter] Lancet 1995 Nov 11;346(8985):1292-3
Aleinikov A see **Azolov VV**
Alekyan BG, Petrosyan YS, Coulson JD, Danilov YY, Vinokurov AV. Right subscapular artery catheterization for balloon valvuloplasty of critical aortic stenosis in infants. Am J Cardiol 1995 Nov 15;76(14):1049-52
Alengrin F see **Gual P**
Alessandrino P see **Locasciulli A**
Alexander B see **Gans JE**
Alexander FE see **McDonald CC**
Alexander GJ see **Shepherd RM**
Alexander GR see **Kogan MD**
Alexander LN see **Wilcox CM**
Alexander M see **Estrada CA**
Alexander RW see **Harding SM**
Alexander SL, Irvine CH. The effect of naloxone administration on the secretion of corticotropin-releasing hormone, arginine vasopressin, and adrenocorticotropin in unperturbed horses. Endocrinology 1995 Nov; 136(11):5139-47
Alexiewicz JM, Kumar D, Smogorzewski M, Klin M, Massry SG. Polymorphonuclear leukocytes in non-insulin-dependent diabetes mellitus: abnormalities in metabolism and function [see comments] Ann Intern Med 1995 Dec 15;123(12):919-24. Comment in: Ann Intern Med 1995 Dec 15;123(12):952-3.
Alferes L see **Theoharides TC**
Alfery DD. Use of a left-sided double-lumen tube to occlude the right upper lobe orifice [letter] Anesthesiology 1995 Nov;83(5):1131
Alfieri E see **Cucchiara S**
Alfonso EC, Flynn HW Jr. Controversies in endophthalmitis prevention. The risk for emerging resistance to vancomycin [editorial; comment] Arch Ophthalmol 1995 Nov; 113(11):1369-70 (15 ref.). Comment on: Arch Ophthalmol 1995 Nov;113(11):1353-4.
Alfonso F, Goicolea J, Hernandez R, Segovia J, Silva JC, Perez-Vizcayno MJ, Rollan MJ, Bañuelos C, Macaya C. Findings of coronary angioscopy in angiographically normal coronary segments of patients with coronary artery disease. Am Heart J 1995 Nov;130(5):987-93
Algate PA see **Mayo MW**
Alhenc-Gelas M see **Duchemin J**
Alho A see **Strömsöe K**
Ali MN, Villarreal-Levy G, Schafer AI. The role of thrombin and thrombin inhibitors in coronary angioplasty. Chest 1995 Nov;108(5):1409-19 (78 ref.)
Aljinovic N see **Virag M**
Aliaart CF, Rosendaal FR, Noteboom WM, Vandenbroucke JP, Briët E. Survival in families with hereditary protein C deficiency, 1820 to 1993. BMJ 1995 Oct 7; 311(7010):910-3
Allaben RD see **Sasaki LS**
Allen A, Forni L, Wright D, Hilton P. Hyperosmolar coma and lithium-induced diabetes insipidus [letter] Lancet 1995 Nov 25;346(8987):1428-9
Allen BS see **Ihnken K**
Allen BT see **Derdeyn CP**
Allen C see **Weaver CH**
Allen G see **Castillejos M**
Allen NB see **Rao JK**
Allen PK see **Schea RA**
Allen SJ see **Koch SM**
Aller P see **Rubio MA**
Allison DB see **Heymsfield SB**
Allred TJ see **Orians MA**
Allshouse K see **Forrow L**
Allsup A see **Lahesmaa R**
Ally BA, Hawley TS, McKall-Faienza KJ, Kündig TM, Oehen SU, Pircher H, Hawley RG, Ohashi PS. Prevention of autoimmune disease by retroviral-mediated gene therapy. J Immunol 1995 Dec 1;155(11):5404-8
Alm C see **Abdi YA**
Almahfouz A see **Ziegler TR**
Almassi GH see **Rusch NJ**
Almenar-Queralt A, Duperray A, Miles LA, Felez J, Altieri DC. Apical topography and modulation of ICAM-1 expression on activated endothelium. Am J Pathol 1995 Nov;147(5):1278-88
Almoguera I see **Alonso JC**
Alonso AM see **Viennas LK**
Alonso JC, López-Longo FJ, Lampreave JL, González CM, González M, Almoguera I, Carreño L. Different abdominal scintigraphy pattern in patients with ulcerative colitis, Crohn's disease and seronegative spondylarthropathies. Br J Rheumatol 1995 Oct;34(10):946-50
Aloyo V see **Snyder DL**
Alpan O, La Gamma EF, Parker RI. Can treatment with recombinant granulocyte colony-stimulating factor transform neutropenia into leukemia? [letter] J Pediatr 1995 Nov;127(5):845-6
Alper CA see **Corzo D**
Alper CM see **Buchman CA**
Alper PR. More on the President's checkup [letter] N Engl J Med 1995 Dec 14;333(24):1645-6
Alpert EJ. Making a place for teaching about family violence in medical school. Acad Med 1995 Nov;70(11):974-8
Alpert MA, Lambert CR, Panayiotou H, Terry BE, Cohen MV, Massey CV, Hashimi MW, Mukerji V. Relation of duration of morbid obesity to left ventricular mass, systolic function, and diastolic filling, and effect of weight loss. Am J Cardiol 1995 Dec 1;76(16):1194-7
Alpert MA, Lambert CR, Terry BE, Cohen MV, Mukerji V, Massey CV, Hashimi MW, Panayiotou H. Influence of left ventricular mass on left ventricular diastolic filling in normotensive morbid obesity. Am Heart J 1995 Nov; 130(5):1068-73
Alpert MA, Lambert CR, Terry BE, Cohen MV, Mulekar M, Massey CV, Hashimi MW, Panayiotou H, Mukerji V. Effect of weight loss on left ventricular diastolic filling in morbid obesity. Am J Cardiol 1995 Dec 1; 76(16):1198-201
Alpert S. Physiologic monitoring devices [editorial] Crit Care Med 1995 Oct;23(10):1626-7
Als H see **Buehler DM**
Alsoufiev A see **Despotis GJ**
Alster TS. Complete elimination of large café-au-lait birthmarks by the 510-nm pulsed dye laser. Plast Reconstr Surg 1995 Dec;96(7):1660-4
Alt EU see **Fotuhi PC**
Altamirano JV see **Dunn RA**
Alter GJ. Augmentation phalloplasty. Urol Clin North Am 1995 Nov;22(4):887-902
Alter MJ see **Hagan H**
Altieri DC see **Almenar-Queralt A**
Altman C, Fabre M, Adrien C, Frouge C, Fritsch J, Martin E, Bléry M, Etienne JP. Cholangiographic features in fibrosis and cirrhosis of the liver. Radiological-pathological correlation. Dig Dis Sci 1995 Oct;40(10):2128-33
Altman DE see **Blendon RJ**
Altman DG see **Campbell MJ**
Altman LC. Occupational exposure to latex. West J Med 1995 Oct;163(4):369-70
Altman RD see **Hochberg MC**
Alton DJ see **Miller SF**
Alvar J see **Benito A**
Alvarez I see **Glavin GB**
Alvarez L see **Peris P**
Alvarez RD see **Siller BS**
Alvarez-Sala R see **Prados C**
Alvarez Sintes R see **Diaz Alonso G**
Alves PA see **Maia IG**
Alvir J see **Libman RB**
Alward WL, Ossoinig KC. Pigment dispersion secondary to cysts of the iris pigment epithelium. Arch Ophthalmol 1995 Dec;113(12):1574-5
Alway SE see **Carson JA**
Am Holen E see **Ovrum E**
Amadio PC see **Chelimsky TC**
Amaladevi B see **Tan W**
Amano K see **Yanagida M**
Amanzio M see **Benedetti F**
Amayem A see **Henthorn RW**
Ambrose J see **Cortina R**
Ambrose JA see **Albanese JR**
Ambrose JA see **Rodríguez AE**
Ambrosi P see **Derumeaux G**
Amela C see **Benito A**
Amemiya M see **Moe OW**
Amendola A see **Vellet AD**
Amendola MA, Nunez D. Unenhanced CT scans in identifying hematomas after blunt abdominal trauma. AJR Am J Roentgenol 1995 Dec;165(6):1544-5
Amery A see **Vanhees L**
Ames MM see **Haddock MG**
Amiel M see **Canet E**
Amiel SA see **Maran A**
Amigo L see **Núñez L**
Amini RA see **Ahmed M**
Amini S see **Muñoz E**
Amini SB see **Catalano PM**
Amiot M see **Barillé S**
Amiot M see **Pellat-Deceunynk C**
Amir L see **Waisman Y**
Amirhamzeh MM see **Slater JP**
Amland PF, Andenaes K, Samdal F, Lingaas E, Sandsmark M, Abyholm F, Gierckskiy KE. A prospective, double-blind, placebo-controlled trial of a single dose of azithromycin on postoperative wound infections in plastic surgery. Plast Reconstr Surg 1995 Nov;96(6):1378-83
Ammann DL see **Don S**
Ammon HP see **Krippeit-Drews P**
Amorosa JK see **Sutyak JP**
Amorosi A see **Bechi P**
Amorrortu-Velayos J see **Marín-Bertolín S**
Amox DG see **Eibschutz B**
Amrein CI see **Couetil JP**
Ansel BJ, Rodrigus I, De Paep R, De Raedt H, Moulijn AC. Right-to-left flow through a patent foramen ovale in acute right ventricular infarction. Two case reports and a proposal for management. Chest 1995 Nov;108(5):1468-71 (23 ref.)
Amshoff C see **Vogt AB**
An KN see **McGrory BJ**
Anai M see **Inukai K**
Anand A, Anand A. Coronary artery involvement in Kawasaki disease—diagnosis and treatment [letter] West J Med 1995 Oct;163(4):393
Anand A see **Anand A**
Anandaciva S see **Jayasuriya JP**
Anantharamahiah GM see **Handwerger S**
Anardi D see **Gentilello LM**
Anasetti C see **Balduzzi A**
Anastasi J see **Roulston D**
Andelman R see **Graff L**
Andenaes K see **Amland PF**
Anders M see **Heulitt MJ**
Anders R see **Sturchler D**
Andersen PE, Kinsella J, Loree TR, Shaha AR, Shah JP. Differentiated carcinoma of the thyroid with extrathyroidal extension. Am J Surg 1995 Nov;170(5):467-70
Anderson BE see **Gaffney RA**
Anderson BJ see **Cerfolio RJ**
Anderson C, Inhaber N, Menzies D. Comparison of sputum induction with fiber-optic bronchoscopy in the diagnosis of tuberculosis. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1570-4
Anderson CA. Does every patient deserve a nurse? [editorial] Nurs Outlook 1995 Jul-Aug;43(4):151-2
Anderson DC see **Arndt H**
Anderson EL see **Karron RA**
Anderson EL see **Molrine DC**
Anderson ER see **Reiss D**
Anderson FA Jr see **Napolitano LM**
Anderson G see **Moore NC**
Anderson G see **Wilkinson RW**
Anderson HV. Intravenous thrombolysis in refractory unstable angina pectoris. Lancet 1995 Oct 28; 346(8983):1113-4
Anderson HV, Cannon CP, Stone PH, Williams DO, McCabe CH, Knatterud GL, Thompson B, Willerson JT, Braunwald E. One-year results of the Thrombolysis in Myocardial Infarction (TIMI) IIIB clinical trial. A randomized comparison of tissue-type plasminogen activator versus placebo and early invasive versus early conservative strategies in unstable angina and non-Q wave myocardial infarction. J Am Coll Cardiol 1995 Dec;26(7):1643-50
Anderson JM see **McNally AK**
Anderson JR. Genital tract infections in women. Med Clin North Am 1995 Nov;79(6):1271-98 (147 ref.)
Anderson K. Clinical problem-solving: diverted by the chief complaint [letter] N Engl J Med 1995 Nov 23;333(21):1425
Anderson K see **Buchman CA**
Anderson KM see **Grenko RT**
Anderson KM see **Lauer MS**
Anderson KP, Schloss EJ. ESVEM tells us what we don't know [letter] Circulation 1995 Nov 15;92(10):3144
Anderson L, McGregor A, Cook JV, Chilvers E, Eidne KA. Rapid desensitization of GnRH-stimulated intracellular signalling events in alpha T3-1 and HEK-293 cells expressing the GnRH receptor. Endocrinology 1995 Nov; 136(11):5228-31
Anderson L see **Lemp GF**
Anderson LJ see **Helfand RF**
Anderson PW. Preventing chronic renal failure in diabetes [editorial; comment] Am Fam Physician 1995 Nov 1; 52(6):1660, 1662. Comment on: Am Fam Physician 1995 Nov 1;52(6):1783-91.
Anderson RH see **Uemura H**
Anderson S see **Fisher B**
Anderson T see **Roujeau JC**
Anderson TJ, Uehata A, Gerhard MD, Meredith IT, Knab S, Delagrange D, Lieberman EH, Ganz P, Creager MA, Yeung AC, et al. Close relation of endothelial function in the human coronary and peripheral circulations. J Am Coll Cardiol 1995 Nov 1;26(5):1235-41
Anderson W. Relief of capsaicin contact dermatitis [letter] Ann Emerg Med 1995 Nov;26(5):659-60
Andersson A see **Abdel-Halim SM**
Ando H, Ito T, Kaneko K, Seo T. Congenital stenosis of the intrahepatic bile duct associated with choledochal cysts. J Am Coll Surg 1995 Nov;181(5):426-30
Ando H see **Imamura Y**
Ando H see **Nakatani T**

Ando M see **Cho I**
Andou M see **Noguchi I**
Andrassy RJ see **Horwitz JR**
Andre EA see **Mourad FH**
Andreasen NC, O'Leary DS, Cizadlo T, Arndt S, Rezai K, Watkins GL, Ponto LL, Hichwa RD. Remembering the past: two facets of episodic memory explored with positron emission tomography. Am J Psychiatry 1995 Nov; 152(11):1576–85
Andréassian B see **Novick RJ**
Andreeff M see **O'Brien S**
Andreola S see **Veronesi U**
Andreoli M see **Farsetti A**
Andreone P, Gramenzi A, Cursaro C, Bernardi M. Hepatitis C virus infection and lymphoproliferative disorders [letter] Blood 1995 Nov 1;86(9):3610–1
Andreotti AC see **Lanzi R**
Andreou BA see **Rao JN**
Andrew M see **Schmidt B**
Andrews D see **Gough A**
Andrews ML see **Zareba W**
Andrews PC see **Hird RB**
Andrews RG see **Shields LE**
Andrews RK see **Obeyesekere VR**
Andrews WW see **Guinn DA**
Andrews WW see **Meis PJ**
Andrianirina Z see **Rasolomaharo M**
Androulakis A see **Trikas A**
Andrus CH see **Wibbenmeyer LA**
Anfossi G see **Trovati M**
Angel JL see **De Jong GF**
Angelloz-Nicoud P, Binoux M. Autocrine regulation of cell proliferation by the insulin-like growth factor (IGF) and IGF binding protein-3 protease system in a human prostate carcinoma cell line (PC-3). Endocrinology 1995 Dec; 136(12):5485–92
Angeloni A see **Shedd D**
Angerler J see **Drach J**
Anglim AM see **Farr BM**
Anglin BL see **Scott-Conner CE**
Angoli L see **De Servi S**
Angoli L see **Marsico F**
Angood PB see **Barba CA**
Angrigiani C, Grilli D, Siebert J. Latissimus dorsi musculocutaneous flap without muscle. Plast Reconstr Surg 1995 Dec;96(7):1608–14
Ank BJ see **Roberts RL**
Annas GJ. Hunger strikes [editorial] BMJ 1995 Oct 28; 311(7013):1114–5
Annas GJ. Women and children first [see comments] N Engl J Med 1995 Dec 14;333(24):1647–51. Comment in: N Engl J Med 1995 Dec 14;333(24):1635–7.
Annichino-Bizzacchi JM see **Arruda VR**
Anning PB, Grocott-Mason RM, Lewis MJ, Shah AM. Enhancement of left ventricular relaxation in the isolated heart by an angiotensin-converting enzyme inhibitor. Circulation 1995 Nov 1;92(9):2660–5
Añón J see **Tinahones FJ**
Ansari A, Fenyk JR Jr. Case in point. Psoriatic spondyloarthropathy. Hosp Pract (Off Ed) 1995 Oct 15; 30(10):16D
Ansell JE, Patel N, Ostrovsky D, Nozzolillo E, Peterson AM, Fish L. Long-term patient self-management of oral anticoagulation. Arch Intern Med 1995 Nov 13; 155(20):2185–9
Ansons A see **Hudson C**
Antal EJ see **Hughes GS Jr**
Antar MA see **Benbadis SR**
Anthonisen NR see **Georgopoulos D**
Antman EM. Magnesium in acute MI. Timing is critical [editorial] Circulation 1995 Nov 1;92(9):2367–72
Antognini JF. Creatine kinase alterations after acute malignant hyperthermia episodes and common surgical procedures. Anesth Analg 1995 Nov;81(5):1039–42
Antoine JC see **Moll JW**
Antonioli D see **Duggan C**
Antonsen JE see **Mancini GB**
Antonsson JB, Engström L, Rasmussen I, Wollert S, Haglund UH. Changes in gut intramucosal pH and gut oxygen extraction ratio in a porcine model of peritonitis and hemorrhage. Crit Care Med 1995 Nov;23(11):1872–81
Antony SJ see **Riley JD**
Antony VB, Holm KA. Testing the waters. Differentiating transudates from exudates [editorial; comment] Chest 1995 Nov;108(5):1191–2. Comment on: Chest 1995 Nov;108(5):1260–3.
Antonyshyn O see **Brenneman FD**
Antsaklis A see **Vintzileos AM**
Anttila M see **Huupponen R**
Anversa P see **Cheng W**
Anzai AK. Fournier's gangrene: a urologic emergency. Am Fam Physician 1995 Nov 1;52(6):1821–5 (06 ref.)
Anzai H see **Kitadai Y**
Aoki M, Komatsu R. Tuberculosis control policy in Nepal [letter] Lancet 1995 Oct 14;346(8981):1043–4
Aoki M, Manske PR, Pruitt DL, Kubota H, Larson BJ. Work of flexion after flexor tendon repair according to the placement of sutures. Clin Orthop 1995 Nov;(320):205–10
Aoki Y see **Sato M**
Aoyagi E see **Aizawa T**
Aoyagi K see **Koga H**
Aoyama N see **Inui A**
Apfelroth S. Conservative versus aggressive transfusion regimens in sickle cell disease [letter] N Engl J Med 1995 Dec 14;333(24):1641–2
Apostolopoulos V, Loveland BE, Pietersz GA, McKenzie IF. CTL in mice immunized with human mucin 1 are MHC-restricted. J Immunol 1995 Dec 1;155(11):5089–94
Appavu SK see **Khorasani A**
Appelbaum FR see **Balduzzi A**
Appella E see **Kondo A**
Appelmelk BJ see **Boermeester MA**
Applebaum EL. Images in clinical medicine. Paraganglioma of the middle ear. N Engl J Med 1995 Dec 21;333(25):1677
Appleby C. Quality patrol. Technology targets health care. Hosp Health Netw 1995 Nov 5;69(21):56
Appleby C. Telemedicine. A prison plugs in. Hosp Health Netw 1995 Nov 5;69(21):56, 58
Appleby C. Human resources. Busting barriers. Hosp Health Netw 1995 Oct 20;69(20):47
Appleby C. Outsourcing. Tenet's computer compact. Hosp Health Netw 1995 Oct 20;69(20):52
Appleby C. Tell it to someone who cares. The health care industry wants more information--and Anne Arundel Health Care Systems is giving it to them. Hosp Health Netw 1995 Oct 20;69(20):35–8
Appleyard M see **Schnohr P**
Apte NM, Karnad DR. Short report: the spatula test: a simple bedside test to diagnose tetanus. Am J Trop Med Hyg 1995 Oct;53(4):386–7
Apter A see **Goren AR**
Apter S see **Shemesh J**
Arai M see **Yoshida N**
Arakaki M see **Mutaf M**
Arakaki Y see **Shimizu W**
Arakawa T, Watanabe T, Fukuda T, Yamasaki K, Kobayashi K. Rebamipide, novel prostaglandin-inducer accelerates healing and reduces relapse of acetic acid-induced rat gastric ulcer. Comparison with cimetidine. Dig Dis Sci 1995 Nov;40(11):2469–72
Arana GF see **Mayo MW**
Aranda A see **Sánchez-Pacheco A**
Aranki SF, Adams DH, Rizzo RJ, Couper GS, Sullivan TE, Collins JJ Jr, Cohn LH. Determinants of early mortality and late survival in mitral valve endocarditis. Circulation 1995 Nov 1;92(9 Suppl):II143–9
Araújo Filho VJ see **dos Santos LR**
Arber N, Moshkowitz M, Konikoff F, Halpern Z, Hallak A, Santo M, Tiomny E, Baratz M, Gilat T. Elevated serum iron predicts poor response to interferon treatment in patients with chronic HCV infection. Dig Dis Sci 1995 Nov;40(11):2431–3
Arbini AA see **Eichinger S**
Arbuckle S see **Ouvrier R**
Arbuckle TY see **Gold DP**
Arcese W see **Locasciulli A**
Arcidi JM see **Date H**
Ardissino D see **Merlini PA**
Arena F see **Bommer WJ**
Arendt CW, Hsi G, Ostergaard HL. Immobilized antibodies to CD45 induce rapid morphologic changes and increased tyrosine phosphorylation of p56lck-associated proteins in T cells. J Immunol 1995 Dec 1;155(11):5095–103
Arfeen Z see **Owen H**
Argano V see **Galiñanes M**
Argimon JM see **Ribera M**
Argyros GJ see **Hurwitz KM**
Arheart KL see **Mercer BM**
Arie S see **Hueb WA**
Ariizumi K see **Kitajima T**
Aringer M see **Koeller M**
Arís A see **Casas JI**
Arista A see **Servadei F**
Arita K see **Iida K**
Arita M see **Ono K**
Ariyan S, Poo WJ, Bolognia J, Buzaid A, Ariyan T. Multiple primary melanomas: data and significance. Plast Reconstr Surg 1995 Nov;96(6):1384–9
Ariyan S see **Babloyan GV**
Ariyan T see **Ariyan S**
Arm JP see **Murakami M**
Armant M, Rubio M, Delespesse G, Sarfati M. Soluble CD23 directly activates monocytes to contribute to the antigen-independent stimulation of resting T cells. J Immunol 1995 Nov 15;155(10):4868–75
Armesilla AL see **Rubio MA**
Armstrong B see **Walter HJ**
Armstrong D see **Dicker A**
Armstrong DL see **Montali RJ**
Armstrong MA see **Escobar GJ**
Armstrong MR see **Stone LA**
Armstrong PW. The 49th parallel: how much latitude? [editorial] J Am Coll Cardiol 1995 Nov 1;26(5):1123–4
Armstrong PW see **Barbash GI**
Armstrong S see **David TE**
Armstrong WF see **Cohen JL**
Arnberg H see **Ohrvall U**
Arndt H, Palitzsch KD, Anderson DC, Rusche J, Grisham MB, Granger DN. Leucocyte-endothelial cell adhesion in a model of intestinal inflammation. Gut 1995 Sep; 37(3):374–9
Arndt RD see **Schiller VL**
Arndt S see **Andreasen NC**
Arnett FC, Reichlin M. Lupus hepatitis: an under-recognized disease feature associated with autoantibodies to ribosomal P. Am J Med 1995 Nov;99(5):465–72
Arnhold I see **Milewich L**
Arnold A see **Hosokawa Y**
Arnold RM see **Siminoff LA**
Arnout JM see **Mortelmans YJ**
Aroda VR see **Roberts RL**
Aronovitz M see **Sullivan TR Jr**
Aronow H see **Chang L**
Aronow WS, Ahn C, Kronzon I. Echocardiographic findings associated with atrial fibrillation in 1,699 patients aged > 60 years. Am J Cardiol 1995 Dec 1;76(16):1191–2
Arrazola J see **Vilacosta I**
Arredondo MA see **Stomper PC**
Arreola-Risa C, Mock CN, Padilla D, Cavazos L, Maier RV, Jurkovich GJ. Trauma care systems in urban Latin America: the priorities should be prehospital and emergency room management. J Trauma 1995 Sep; 39(3):457–62
Arreola-Risa C see **Gentilello LM**
Arrillaga A see **Sosa JL**
Arrivé L, Corréas JM, Lesèche G, Ghebontni L, Tubiana JM. Inflammatory aneurysms of the abdominal aorta: CT findings. AJR Am J Roentgenol 1995 Dec;165(6):1481–4
Arruda VR, Pieneman WC, Reitsma PH, Deutz-Terlouw PP, Annichino-Bizzacchi JM, Briët E, Costa FF. Eleven novel mutations in the factor VIII gene from Brazilian hemophilia A patients. Blood 1995 Oct 15;86(8):3015–20
Arslan A see **Larcher A**
Arstall MA, Yang J, Stafford I, Betts WH, Horowitz JD. N-acetylcysteine in combination with nitroglycerin and streptokinase for the treatment of evolving acute myocardial infarction. Safety and biochemical effects. Circulation 1995 Nov 15;92(10):2855–62
Artal R see **McGregor JA**
Arteman P see **Brandariz S**
Artenstein AW, Coppola J, Brown AE, Carr JK, Sanders-Buell E, Galbarini E, Mascola JR, VanCott TC, Schonbrood P, McCutchan FE. Multiple introductions of HIV-1 subtype E into the western hemisphere. Lancet 1995 Nov 4; 346(8984):1197–8
Artenstein AW see **Brodine SK**
Arthur DC see **Hilden JM**
Arthur R see **Bassily S**
Arthur RR, Imam IZ, Saad MD, Hackbart BG, Mossad SB. HCV in Egypt in 1977 [letter] Lancet 1995 Nov 4; 346(8984):1239–40
Artigas F. Pindolol, 5-hydroxytryptamine, and antidepressant augmentation [letter] Arch Gen Psychiatry 1995 Nov; 52(11):969–71
Arts T see **Prinzen FW**
Aruffo A see **Kiener PA**
Arzt E see **Paez Pereda M**
Asaadi M, Suh ED. Salmonella infection following breast reconstruction [letter] Plast Reconstr Surg 1995 Dec; 96(7):1749–50
Asada A see **Kubota Y**
Asahara T, Bauters C, Zheng LP, Takeshita S, Bunting S, Ferrara N, Symes JF, Isner JM. Synergistic effect of vascular endothelial growth factor and basic fibroblast growth factor on angiogenesis in vivo. Circulation 1995 Nov 1;92(9 Suppl):II365–71
Asai H see **Kanno H**
Asai T see **Stacey M**
Asami T, Touru K, Uchiyama M. Effects of L-thyroxine on serum lipid profiles in infants with congenital hypothyroidism. J Pediatr 1995 Nov;127(5):812–4
Asano T, Ohno K, Takada Y, Suzuki R, Hirakawa K, Monma S. Fractures of the floor of the anterior cranial fossa. J Trauma 1995 Oct;39(4):702–6
Asano T see **Inukai K**
Asano Y see **Raja SN**
Asante DK see **Blyth MJ**
Asato H see **Hirata K**
Asato M see **Murata S**
Asazuma N see **Kuroda K**
Asch AS see **Rafii S**
Ascherman JA, Hugo NE, Sultan MR, Patsis MC, Smith CR, Rose EA. Single-stage treatment of sternal wound complications in heart transplant recipients in whom pectoralis major myocutaneous advancement flaps were used. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1030–6
Ascoli M see **Hoelscher SR**
Asgari M, Back DJ. Effect of azoles on the glucuronidation of zidovudine by human liver UDP-glucuronosyltransferase [letter] J Infect Dis 1995 Dec;172(6):1634–6
Ash J see **Reilly BM**
Ashby D see **Smyth RL**
Asherov A see **Chapman J**
Ashford AR see **Gemson DH**
Ashihara T see **Imamura Y**
Ashworth LA, Hall GA, Sharpe SA, Dennis MJ, Thornton C, Cook RW, Smith H, Cranage MP. Constitutive expression of major histocompatibility complex class II antigens on monocytes and B cells correlates with disease in simian immunodeficiency virus-infected rhesus macaques. J Infect Dis 1995 Nov;172(5):1261–7
Askew GL, Finelli L, Lutz J, DeGraaf J, Siegel B, Spitalny K. Beliefs and practices regarding childhood vaccination among urban pediatric providers in New Jersey.

Pediatrics 1995 Nov;96(5 Pt 1):889–92
Asmuth DM, Olson RD, Hackett SP, Bryant AE, Tweten RK, Tso JY, Zollman T, Stevens DL. Effects of Clostridium perfringens recombinant and crude phospholipase C and theta-toxin on rabbit hemodynamic parameters. J Infect Dis 1995 Nov;172(5):1317–23
Asola MR. A diver unconscious after gastroenteritis. Lancet 1995 Nov 18;346(8986):1338
Aspinall PJ. Department of Health's requirement for mandatory collection of data on ethnic group of inpatients. BMJ 1995 Oct 14;311(7011):1006–9
Aspinall RL, Goodman NW. Denial of effective treatment and poor quality of clinical information in placebo controlled trials of ondansetron for postoperative nausea and vomiting: a review of published trials [see comments] BMJ 1995 Sep 30;311(7009):844–6. Comment in: BMJ 1995 Sep 30;311(7009):821–2.
Assaad MH see Weinstock FJ
Asscher AW, Parr GD, Whitmarsh VB. Towards the safer use of medicines. BMJ 1995 Oct 14;311(7011):1003–6
Astinet F see Blum U
Aston SJ see Rapaport DP
Aström H see Englund A
Atasoy C see Ozcan H
Atchison ML see Nagulapalli S
Atherton A see White P
Atherton HD see Cooper WO
Atkins MB see Ryan CM
Atkins RC see Lan HY
Atkinson J. Effect of aging and chronic angiotensin I converting enzyme inhibition on the endothelial function of the mesenteric arterial bed of the rat. Am J Cardiol 1995 Nov 24;76(15):19E–23E
Atkinson M see McCraty R
Atkinson MW, Guinn D, Owen J, Hauth JC. Does magnesium sulfate affect the length of labor induction in women with pregnancy-associated hypertension? Am J Obstet Gynecol 1995 Oct;173(4):1219–22
Atkinson R see Atmadja AK
Atmadja AK, Atkinson R, Sartono E, Partono F, Yazdanbakhsh M, Maizels RM. Differential decline in filaria-specific IgG1, IgG4, and IgE antibodies in Brugia malayi-infected patients after diethylcarbamazine chemotherapy. J Infect Dis 1995 Dec;172(6):1567–72
Atra E see Ferraz MB
Atri M see Bonaldi VM
Atri M see Reinhold C
Attaix D see Dardevet D
Attanasio A see Van den Broeck J
Atz AM see Chang AC
Atzori C, Lu JJ, Jiang B, Bartlett MS, Orlando G, Queener SF, Smith JW, Cargnel A, Lee CH. Diagnosis of Pneumocystis carinii pneumonia in AIDS patients by using polymerase chain reactions on serum specimens. J Infect Dis 1995 Dec;172(6):1623–6
Aubert JD see Villard J
Aubia J see Hernández JA
Auble TE see Gruen GS
Auclert L see Køber L
Aucouturier P see Khamlichi AA
Audenaert SM, Montgomery CL, Thompson DE, Sutherland J. A prospective study of rectal methohexital: efficacy and side effects in 648 cases. Anesth Analg 1995 Nov; 81(5):957–61
Audibert G, Saunier CG, Siat J, Hartemann D, Lambert J. Effect of the inhibitor of nitric oxide synthase, NG-nitro-L-arginine methyl ester, on cerebral and myocardial blood flows during hypoxia in the awake dog. Anesth Analg 1995 Nov;81(5):945–51
Auer AI see Fredman CS
Auer C see Borruat FX
Auerbach DM. Alternate site testing. Information handling and reporting issues. Arch Pathol Lab Med 1995 Oct; 119(10):924–5
Augenbraun M, Feldman J, Chirgwin K, Zeuilman J, Clarke L, DeHovitz J, Landesman S, Minkoff H. Increased genital shedding of herpes simplex virus type 2 in HIV-seropositive women. Ann Intern Med 1995 Dec 1; 123(11):845–7
Augustine NH see Bessen DE
Aulmann M see Böttiger BW
Aumont MC see Laissy JP
Auquier A see Roujeau JC
Austen KF see Murakami M
Austin D, Sleigh J. Prediction of acute mountain sickness. BMJ 1995 Oct 14;311(7011):989–90
Auten RL see Chai PJ
Authier FJ see Chevalier X
Autio-Harmainen H see Kivirikko S
Auyeung Y, Sievers RE, Weng D, Barbosa V, Wolfe CL. Catalase inhibition with 3-amino-1,2,4-triazole does not abolish infarct size reduction in heat-shocked rats. Circulation 1995 Dec 1;92(11):3318–22
Avallone DA see Catalano PM
Avendaño A see Fighali SF
Averkin JI, Abelin T, Bleuer JP. Thyroid cancer in children in Belarus: ascertainment bias? [letter] Lancet 1995 Nov 4;346(8984):1223–4
Averns HL, Cheung NT, Dawes PT. Painful knees associated with a septic focus. Br J Rheumatol 1995 Sep;34(9):862–4
Aversa G see Fasler S
Avery GB. Out of the vortex—neonatologists' treatment decisions for newborns at risk for HIV [editorial; comment] Am J Public Health 1995 Nov;85(11):1484–5. Comment on: Am J Public Health 1995 Nov;85(11):1507–13.
Aveyard P. Allocating census data to general practice populations. Survey data have their problems too [letter] BMJ 1995 Sep 30;311(7009):875–6
Avorn J see Harari D
Avvisati G see Lo Coco F
Awad IA. Galen's anecdote of the fallen sophist: on the certainty of science through anatomy. J Neurosurg 1995 Nov;83(5):929–32
Awata T, Guberski DL, Like AA. Genetics of the BB rat: association of autoimmune disorders (diabetes, insulitis, and thyroiditis) with lymphopenia and major histocompatibility complex class II. Endocrinology 1995 Dec;136(12):5731–5
Awdeh Z see Corzo D
Awtrey CS see Prasad M
Axelsson KH see Emanuelsson BM
Ayala A, Deol ZK, Lehman DL, Herdon CD, Chaudry IH. Does endotoxin play a major role in inducing the depression of macrophage function during polymicrobial sepsis? Arch Surg 1995 Nov;130(11):1178–84; discussion 1184–5
Ayala A see Zellweger R
Ayeni SA, Ohata K, Tanaka K, Hakuba A. The microsurgical anatomy of the jugular foramen. J Neurosurg 1995 Nov; 83(5):903–9
Ayers CA see Bachmann GA
Ayers GM see Ortiz J
Aylward P see Barbash GI
Aylward PE see Gore JM
Ayral X, Dougados M. Radiological medical joint space narrowing and meniscal lesions. Steering Committee of French Society of Arthroscopy [letter] Br J Rheumatol 1995 Oct;34(10):991
Azar R see Wu AH
Azen SP see Davis JL
Azen SP see Shircore AM
Aziz N see Vasey FB
Azmi FH see Mandrell RE
Azolov VV, Aleinikov A, Keilmann VK, Kaiumov Y. Tactics and general principles in the treatment of polytraumatized disaster victims. Clin Orthop 1995 Nov;(320):11–5
Azuma H see Kim YT

B

Baarends WM, Hoogerbrugge JW, Post M, Visser JA, De Rooij DG, Parvinen M, Themmen AP, Grootegoed JA. Anti-müllerian hormone and anti-müllerian hormone type II receptor messenger ribonucleic acid expression during postnatal testis development and in the adult testis of the rat. Endocrinology 1995 Dec;136(12):5614–22
Baarends WM, Uilenbroek JT, Kramer P, Hoogerbrugge JW, van Leeuwen EC, Themmen AP, Grootegoed JA. Anti-müllerian hormone and anti-müllerian hormone type II receptor messenger ribonucleic acid expression in rat ovaries during postnatal development, the estrous cycle, and gonadotropin-induced follicle growth. Endocrinology 1995 Nov;136(11):4951–62
Baarsma GS see Ronday MJ
Baas P see Zoetmulder FA
Baba S see Inui A
Babatasi G see Agostini D
Babayan RK see Chiu AW
Babbitt ML see Vernet D
Babcock DS see Kriss VM
Babischkin JS see Albrecht ED
Babloyan GV, Stamboltsyan GG, Ariyan S. Ganglion cyst presenting as a mass in the axilla. Plast Reconstr Surg 1995 Nov;96(6):1442–3
Babu SR see Gianani R
Babyn PS see Miller SF
Bacal F see Bocchi EA
Bacci G see Baldini N
Bacci S see Bechi P
Bacci S see Matucci-Cerinic M
Bach A, Geiss HK. Propofol and postoperative infections [letter] N Engl J Med 1995 Nov 30;333(22):1505–6; discussion 1507
Bach AM, Panicek DM, Schwartz LH, Herman SK, Ho MN, Castellino RA. CT bone window photography in patients with cancer. Radiology 1995 Dec;197(3):849–52
Bach DS see Cohen JL
Bach JR see Ishikawa Y
Bach LA, Salemi R, Leeding KS. Roles of insulin-like growth factor (IGF) receptors and IGF-binding proteins in IGF-II-induced proliferation and differentiation of L6A1 rat myoblasts. Endocrinology 1995 Nov;136(11):5061–9
Bach RG see Caracciolo EA
Bacharach J see Coleman AL
Bache J. Effects of helicopter service on survival after trauma. Dramatic management of trauma may be counter productive [letter] BMJ 1995 Oct 28;311(7013):1165–6
Bachmann GA, Ayers CA. Psychosexual gynecology. Med Clin North Am 1995 Nov;79(6):1299–317 (45 ref.)
Bachmann S, Velázquez H, Obermüller N, Reilly RF, Moser D, Ellison DH. Expression of the thiazide-sensitive Na-Cl cotransporter by rabbit distal convoluted tubule cells. J Clin Invest 1995 Nov;96(5):2510–4
Bachner P. Alternate site testing. The old and new paradigm or the past is prologue. Arch Pathol Lab Med 1995 Oct; 119(10):881–5 (31 ref.)
Bachner P see Boone DJ
Bachner P see Orians MA
Bachrach LK see Neely EK
Bacigalupo A see Locasciulli A
Back DJ see Asgari M
Bäck N see Keränen U
Backer C see Przybylo HJ
Backer CL, Paape K, Zales VR, Weigel TJ, Mavroudis C. Coarctation of the aorta. Repair with polytetrafluoroethylene patch aortoplasty. Circulation 1995 Nov 1;92(9 Suppl):II132–6 (37 ref.)
Backlin K see Ohrvall U
Bacon C see Pilote L
Bacon KB see Hara T
Bacon PA see Gough A
Badano L see Mocchegiani R
Badner N see Etches RC
Badve S see Khulusi S
Baert AL see Van Hoe L
Bagchi N, Brown TR, Sundick RS. Thyroid cell injury is an initial event in the induction of autoimmune thyroiditis by iodine in obese strain chickens. Endocrinology 1995 Nov; 136(11):5054–60
Bagger H see Køber L
Bagshaw ON, Jardine A. Cardiopulmonary complications during anaesthesia and surgery for severe thoracic lordoscoliosis. Anaesthesia 1995 Oct;50(10):890–2
(Baha-ul-Douleh), Rodríguez Umaña H. Grafting of bone from a dog into the human skull: an historical note [letter] Plast Reconstr Surg 1995 Nov;96(6):1481
Bahado-Singh RO, Goldstein I, Uerpairojkit B, Copel JA, Mahoney MJ, Baumgarten A. Normal nuchal thickness in the midtrimester indicates reduced risk of Down syndrome in pregnancies with abnormal triple-screen results. Am J Obstet Gynecol 1995 Oct;173(4):1106–10
Bahler RC see Finkelhor RS
Bahler RC see Kamaran M
Bahr R see Graff L
Bai H see Kato M
Bai HZ see Sawa Y
Bailar JC 3rd. Surgery for early breast cancer—can less be more? [editorial; comment] N Engl J Med 1995 Nov 30; 333(22):1496–8. Comment on: N Engl J Med 1995 Nov 30;333(22):1444–55. Comment on: N Engl J Med 1995 Nov 30;333(22):1456–61. Comment on: N Engl J Med 1995 Nov 30;333(22):1469–74.
Bailey IS see Patankar R
Bailey JM. Technique for quantifying the duration of intravenous anesthetic effect [see comments] Anesthesiology 1995 Nov;83(5):1095–103. Comment in: Anesthesiology 1995 Nov;83(5):902–5.
Bailey KR see Cannan CR
Bailey KR see Enriquez-Sarano M
Bailey KR see Pellikka PA
Bailey LL see Chinnock RE
Bailey LL 3rd, Hansson RO. Psychological obstacles to job or career change in late life. J Gerontol B Psychol Sci Soc Sci 1995 Nov;50(6):P280–8
Bailey PM see Nair I
Bailiff PJ see Finocchio LJ
Bain J see David E
Bain JE, Mackay NS. Videotaping of general practice consultations [letter] BMJ 1995 Oct 7;311(7010):952
Bain M see Roberts JR
Baines PB, Ratcliffe J, Petros A. Aluminum concentrations in critically ill children with renal impairment [letter] Crit Care Med 1995 Nov;23(11):1931
Bains MS see Kelley DJ
Baird DD see Wilcox AJ
Baird JK see Fryauff DJ
Baird RN see Irvine CD
Baird SC, Wenberg BG. Investigator shares methodology for first role delineation studies [letter] J Am Diet Assoc 1995 Nov;95(11):1257
Baird SM see Eibschutz B
Bairey-Merz N see Hachamovitch R
Bajekal M see Crayford T
Bakal CW see Rozenblit A
Baker DW see Williams MV
Baker HF see Ridley RM
Baker JA see Floyd CE Jr
Baker K see Duffield C
Baker KG see Heiss NM
Baker ME, Pelley R. Hepatic metastases: basic principles and implications for radiologists. Radiology 1995 Nov; 197(2):329–37 (113 ref.)
Baker MJ see Habbick B
Baker NJ. Strategic footholds for medical education about domestic violence. Acad Med 1995 Nov;70(11):982–8
Baker TJ see Mountz JD
Bakka A see Gjertsen MK
Bakka A see Rugtveit J
Bakker WW see Faas MM
Bakshi SP see Stomper PC
Bal DG, Lloyd JC, Manley MW. The role of the primary care physician in tobacco use prevention and cessation. CA Cancer J Clin 1995 Nov-Dec;45(6):369–74
Bal V see Satyaraj E
Balass M see Barchan D
Balata A see Corchia C
Balbi P see Panizza M

Balci N see **Tan J**
Baldi C see **Cetta F**
Baldini L see **Neri A**
Baldini N, Scotlandi K, Barbanti-Bròdano G, Manara MC, Maurici D, Bacci G, Bertoni F, Picci P, Sottili S, Campanacci M, et al. Expression of P-glycoprotein in high-grade osteosarcomas in relation to clinical outcome [see comments] N Engl J Med 1995 Nov 23;333(21):1380-5 . Comment in: N Engl J Med 1995 Nov 23;333(21):1417-9.
Baldridge AD, Perez-Atayde AR, Graeme-Cook F, Higgins L, Lavine JE. Idiopathic steatohepatitis in childhood: a multicenter retrospective study. J Pediatr 1995 Nov; 127(5):700-4
Balduzzi A, Gooley T, Anasetti C, Sanders JE, Martin PJ, Petersdorf EW, Appelbaum FR, Buckner CD, Matthews D, Storb R, et al. Unrelated donor marrow transplantation in children. Blood 1995 Oct 15;86(8):3247-56
Baldwin BJ see **Reece GP**
Baldwin DL see **Carney AS**
Baldwin JC see **Braxton JH**
Baldwin LM, Hart LG, Lloyd M, Fordyce M, Rosenblatt RA. Defensive medicine and obstetrics. JAMA 1995 Nov 22-29; 274(20):1606-10
Baldwin TT, Falciglia GA. Application of cognitive behavioral theories to dietary change in clients. J Am Diet Assoc 1995 Nov;95(11):1315-7
Baldy C see **Canet E**
Bale TL, Dorsa DM. Regulation of oxytocin receptor messenger ribonucleic acid in the ventromedial hypothalamus by testosterone and its metabolites. Endocrinology 1995 Nov;136(11):5135-8
Balish E see **Hopkins WJ**
Balk MA see **Lynch M**
Ballantyne JC, Brown E. Latex anaphylaxis: another case, another cause. Anesth Analg 1995 Dec;81(6):1303-4
Ballantyne M see **Lee KS**
Ballas SK see **Steinberg MH**
Ballenger JC see **Brawman-Mintzer O**
Baller JF see **Faas MM**
Ballerini L see **Santoro G**
Ballester J see **Molina A**
Ballew C, Sugerman SB. High-risk nutrient intakes among low-income Mexican women in Chicago, Illinois. J Am Diet Assoc 1995 Dec;95(12):1409-13
Ballew KA, Becker DM. Tuberculosis screening in adults who have received bacille Calmette-Guérin vaccine. South Med J 1995 Oct;88(10):1025-30
Ballin S see **Gilpin B**
Balloch Z see **Mehta DI**
Ballon-Landa G see **Wagner PD**
Balmes JR. Asthma and air pollution. West J Med 1995 Oct; 163(4):372-3
Balmes JR see **Nadziejko C**
Balu GR see **Munin MC**
Bam DS, Smith IM. Tuberculosis control policy in Nepal [letter] Lancet 1995 Oct 14;346(8981):1043
Bambang LS, Mazzucotelli JP, Moczar M, Beaujean F, Loisance D. Effects of cryopreservation on the proliferation and anticoagulant activity of human saphenous vein endothelial cells. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):998-1004
Bamford KA, Caine ED, Kido DK, Cox C, Shoulson I. A prospective evaluation of cognitive decline in early Huntington's disease: functional and radiographic correlates. Neurology 1995 Oct;45(10):1867-73
Bamgboye EA see **al-Kassimi FA**
Banaiee N see **Yount NY**
Banaji M see **Bowden RA**
Bañares R see **Rodríguez-Laiz JM**
Banatvala JE see **Chrystie IL**
Bancalari E see **Bolivar JM**
Bancewicz J see **Richards DM**
Banchereau J see **Caux C**
Banchereau J see **Péguet-Navarro J**
Bandini G see **Locasciulli A**
Bando K, Turrentine MW, Sun K, Sharp TG, Ensing GJ, Miller AP, Kesler KA, Binford RS, Carlos GN, Hurwitz RA, et al. Surgical management of complete atrioventricular septal defects. A twenty-year experience. J Thorac Cardiovasc Surg 1995 Nov;110(5):1543-52; discussion 1552-4
Banerjee A see **Botha AJ**
Banfield CR see **Hulsman JA**
Banfield CR see **Saano V**
Banka VS see **Jackson BD**
Banki K see **Perl A**
Banks SM see **Suffredini AF**
Banner MJ, Kirby RR, Kirton OC, DeHaven CB, Blanch PB. Breathing frequency and pattern are poor predictors of work of breathing in patients receiving pressure support ventilation. Chest 1995 Nov;108(5):1338-44
Bannon MP see **Capizzi PJ**
Bannwarth B see **Schaeverbeke T**
Bansal J see **Caplan ES**
Bansal S see **Deitch C**
Bañuelos C see **Alfonso F**
Bañuelos C see **Vilacosta I**
Bar-Natan MF see **Spain DA**
Barabash GI see **Matetzky S**
Barabé F see **Gaudry M**
Baraff LJ see **Mower WR**
Baraff LJ see **Rodriguez RM**
Baragi VM, Renkiewicz RR, Jordan H, Bonadio J, Hartman JW, Roessler BJ. Transplantation of transduced chondrocytes protects articular cartilage from interleukin 1-induced extracellular matrix degradation. J Clin Invest 1995 Nov;96(5):2454-60
Barak M see **Roguin N**
Barakat B see **Pezzilli R**
Barancik JI see **Kramer CF**
Barasch E see **Frazier OH**
Baratz M see **Arber N**
Barba CA, Angood PB, Kauder DR, Latenser B, Martin K, McGonigal MD, Phillips GR, Rotondo MF, Schwab CW. Bronchoscopic guidance makes percutaneous tracheostomy a safe, cost-effective, and easy-to-teach procedure. Surgery 1995 Nov;118(5):879-83
Barba CA see **D'Angelica M**
Barbagelata A, Granger CB, Topol EJ, Worley SJ, Kereiakes DJ, George BS, Ohman EM, Leimberger JD, Mark DB, Califf RM. Frequency, significance, and cost of recurrent ischemia after thrombolytic therapy for acute myocardial infarction. TAMI Study Group. Am J Cardiol 1995 Nov 15;76(14):1007-13
Barbano GC see **Gattorno M**
Barbanti-Bròdano G see **Baldini N**
Barbash GI, Reiner J, White HD, Wilcox RG, Armstrong PW, Sadowski Z, Morris D, Aylward P, Woodlief LH, Topol EJ, et al. Evaluation of paradoxic beneficial effects of smoking in patients receiving thrombolytic therapy for acute myocardial infarction: mechanism of the "smoker's paradox" from the GUSTO-I trial, with angiographic insights. Global Utilization of Streptokinase and Tissue-Plasminogen Activator for Occluded Coronary Arteries. J Am Coll Cardiol 1995 Nov 1;26(5):1222-9
Barbash GI see **Gore JM**
Barber WH see **Hauser CJ**
Barbera A, Jones OW 3rd, Zerbe GO, Hobbins JC, Battaglia FC, Meschia G. Early ultrasonographic detection of fetal growth retardation in an ovine model of placental insufficiency. Am J Obstet Gynecol 1995 Oct;173(4):1071-4
Barbhaiya RH, Shukla UA, Natarajan CS, Behr DA, Greene DS, Sainati SM. Single- and multiple-dose pharmacokinetics of nefazodone in patients with hepatic cirrhosis. Clin Pharmacol Ther 1995 Oct;58(4):390-8
Barbieri CA see **Heffner JE**
Barbosa V see **Auyeung Y**
Barbot DJ see **Alden ME**
Barbul A see **Gardiner KR**
Barbut D see **Gold JP**
Barcellos-Hoff MH, Ehrhart EJ, Kalia M, Jirtle R, Flanders K, Tsang ML. Immunohistochemical detection of active transforming growth factor-beta in situ using engineered tissue. Am J Pathol 1995 Nov;147(5):1228-37
Barchan D, Balass M, Souroujon MC, Katchalski-Katzir E, Fuchs S. Identification of epitopes within a highly immunogenic region of acetylcholine receptor by a phage epitope library. J Immunol 1995 Nov 1;155(9):4264-9
Bardin CW see **Kumar N**
Bardocz S, Grant G, Ewen SW, Duguid TJ, Brown DS, Englyst K, Pusztai A. Reversible effect of phytohaemagglutinin on the growth and metabolism of rat gastrointestinal tract. Gut 1995 Sep;37(3):353-60
Bardy GH see **Jones GK**
Barentsz JO see **Boetes C**
Barie PS see **Szem JW**
Barillé S, Collette M, Bataille R, Amiot M. Myeloma cells upregulate interleukin-6 secretion in osteoblastic cells through cell-to-cell contact but downregulate osteocalcin. Blood 1995 Oct 15;86(8):3151-9
Barish MA see **Soto JA**
Barkan AL see **Jaffe CA**
Barkans J see **Moqbel R**
Barke RA see **Roy S**
Barker JE see **Beamer WG**
Barkin S see **Moss M**
Barlow D see **Wadsworth F**
Barnaba V see **D'Amico E**
Barnard JW, Biro MG, Lo SK, Ohno S, Carozza MA, Moyle M, Soule HR, Malik AB. Neutrophil inhibitory factor prevents neutrophil-dependent lung injury. J Immunol 1995 Nov 15;155(10):4876-81
Barnes JL, Torres ES, Mitchell RJ, Peters JH. Expression of alternatively spliced fibronectin variants during remodeling in proliferative glomerulonephritis. Am J Pathol 1995 Nov;147(5):1361-71
Barnes M see **Rhodes RS**
Barnes PJ see **Berkman N**
Barnes PW see **Despotis GJ**
Barnes RW see **Liao D**
Barness LA. Paul Gyorgy, 1893-1976. J Pediatr 1995 Nov; 127(5):840-1
Barnett GH see **Benbadis SR**
Barnett HJ see **Gasecki AP**
Barnette RE, Fish DJ. Monitoring neuromuscular blockade in the critically ill [letter] Crit Care Med 1995 Oct; 23(10):1790-1
Barnhart KT, Freeman EW, Sondheimer SJ. A clinician's guide to the premenstrual syndrome. Med Clin North Am 1995 Nov;79(6):1457-72 (73 ref.)
Barnhorst DA see **Dodds EM**
Baron C see **Brochu S**
Baron D see **Saraux A**
Baron JH see **Harris AW**
Baron JI see **Heller GV**
Baron TH see **Blackard WG Jr**
Baron V see **Gual P**
Barone R see **Joseph JT**
Barr E see **Chang MW**
Barrali RA Jr see **Loré JM Jr**
Barreiro J see **Pombo M**
Barreto AC see **Bocchi EA**
Barreto M see **Manguin S**
Barrett L see **Yelon JA**
Barrington KJ. Circulatory effects of dopamine in neonates [letter] J Pediatr 1995 Nov;127(5):843-4
Barrios R see **Lieberman MW**
Barry AW. Meeting the challenge: providing anesthesia services in rural hospitals [editorial] Can Med Assoc J 1995 Nov 15;153(10):1455-6
Bartels H see **Hölscher AH**
Barten DM, Clark RB, Ruddle NH. Presence of T cells with activated and memory phenotypes in inflammatory spinal cord lesions. J Immunol 1995 Dec 1;155(11):5409-18
Barter CE see **McDonald CF**
Barth A, Brenner RJ, Giuliano AE. Current management of ductal carcinoma in situ [see comments] West J Med 1995 Oct;163(4):360-6 (78 ref.). Comment in: West J Med 1995 Oct;163(4):390-2.
Barth JD see **Elliott TG**
Barthel HR see **Tauber JP**
Bartholdi D see **Seebach J**
Bartholome WG. Informed consent, parental permission, and assent in pediatric practice [letter] Pediatrics 1995 Nov;96(5 Pt 1):981-2
Bartholomew D see **Wardinsky TD**
Bartholomew M see **Dienstag JL**
Bartlett JG, Mundy LM. Community-acquired pneumonia. N Engl J Med 1995 Dec 14;333(24):1618-24 (48 ref.)
Bartlett JG see **Manabe YC**
Bartlett MS see **Atzori C**
Bartlett RH see **Hirschl RB**
Bartoli E see **Motz E**
Bartoli E see **Sechi LA**
Bartolozzi C, Lencioni R, Caramella D, Vignali C, Cioni R, Mazzeo S, Carrai M, Maltinti G, Capria A, Conte PF. Treatment of large HCC: transcatheter arterial chemoembolization combined with percutaneous ethanol injection versus repeated transcatheter arterial chemoembolization. Radiology 1995 Dec;197(3):812-8
Barton JW see **Brown JM**
Barton K see **Chang MW**
Barton LL see **Gannett MB**
Barton RN, Cocks RA, Doyle MO, Chambers H. Time course of the early pituitary-adrenal and metabolic responses to accidental injury. J Trauma 1995 Nov;39(5):888-94
Barton S see **Walley T**
Bartram CI see **Halligan S**
Bartram CR see **Raghavachar A**
Bartsch DU, Weinreb RN, Zinser G, Freeman WR. Confocal scanning infrared laser ophthalmoscopy for indocyanine green angiography. Am J Ophthalmol 1995 Nov; 120(5):642-51
Bartzokis TC see **Simon SR**
Baruchin AM, Nahlieli O, Vizethum F, Sela M. Utilizing the osseointegration principle for fixation of nail prostheses. Plast Reconstr Surg 1995 Dec;96(7):1665-71
Barzel US. Renal osteodystrophy [letter] N Engl J Med 1995 Nov 23;333(21):1428
Barzilai A see **Shupak A**
Basadonna P see **Motz E**
Basco LK, Ramiliarisoa O, Le Bras J. In vitro activity of atovaquone against the African isolates and clones of Plasmodium falciparum. Am J Trop Med Hyg 1995 Oct; 53(4):388-91
Baselski VS see **Mercer BM**
Baser ME see **Ragge NK**
Bashir R, Padder FA, Khan FA. Myocardial stunning following respiratory arrest. Chest 1995 Nov; 108(5):1459-60
Bashir Y, Thomsen PE, Kingma JH, Møller M, Wong C, Cobbe SM, Jordaens L, Campbell RW, Rasmussen HS, Camm AJ. Electrophysiologic profile and efficacy of intravenous dofetilide (UK-68,798), a new class III antiarrhythmic drug, in patients with sustained monomorphic ventricular tachycardia. Dofetilide Arrhythmia Study Group. Am J Cardiol 1995 Nov 15; 76(14):1040-4
Bashore TM see **Lieberman EB**
Baskin DG, Norwood BJ, Schwartz MW, Koerker DJ. Estradiol inhibits the increase of hypothalamic neuropeptide Y messenger ribonucleic acid expression induced by weight loss in ovariectomized rats. Endocrinology 1995 Dec;136(12):5547-54
Baskin DG see **Stratton JR**
Basri H see **Fryauff DJ**
Bass EB see **Cassard SD**
Bass EB see **Wilson MC**
Bass FB, Cox RH. The need for dietary counseling of cancer patients as indicated by nutrient and supplement intake. J Am Diet Assoc 1995 Nov;95(11):1319-21
Bass JD see **Hauser CJ**
Bass JD see **Magann EF**
Bass LS see **Rapaport DP**
Bass T see **Savage MP**
Bassett LW. Clinical image evaluation.

Radiol Clin North Am 1995 Nov;33(6):1027-39
Bassi A see **Jackson BD**
Bassily S, Kotkat A, Gray G, Hyams KC, Brown FM, Imam IZ, Arthur R. Comparative study of the immunogenicity and safety of two dosing schedules of hepatitis B vaccine in neonates. Am J Trop Med Hyg 1995 Oct;53(4):419-22
Bassini A see **Zauli G**
Basso D see **Plebani M**
Bassotti G see **Chiarioni G**
Basta L see **Hartley LH**
Bastian NR see **Yim CY**
Bastion Y, Brice P, Haioun C, Sonet A, Salles G, Marolleau JP, Espinouse D, Reyes F, Gisselbrecht C, Coiffier B. Intensive therapy with peripheral blood progenitor cell transplantation in 60 patients with poor-prognosis follicular lymphoma. Blood 1995 Oct 15;86(8):3257-62
Bastuji-Garin S see **Roujeau JC**
Basu S see **Pugh JA**
Bataille R see **Barillé S**
Bataille R see **Lu ZY**
Bataille R see **Pellat-Deceunynk C**
Bateman D, Hilton D, Love S, Zeidler M, Beck J, Collinge J. Sporadic Creutzfeldt-Jakob disease in a 18-year-old in the UK [letter] Lancet 1995 Oct 28;346(8983):1155-6
Bates DW see **Schoenenberger RA**
Bates ER see **Kinn JW**
Batra P see **Greaves SM**
Battaglia FC see **Barbera A**
Batten JJ see **Thomas R de W**
Battié MC, Haynor DR, Fisher LD, Gill K, Gibbons LE, Videman T. Similarities in degenerative findings on magnetic resonance images of the lumbar spines of identical twins. J Bone Joint Surg Am 1995 Nov;77(11):1662-70
Battilana G see **Estrada CA**
Batuman OA, Ferrero A, Cupp C, Jimenez SA, Khalili K. Differential regulation of transforming growth factor beta-1 gene expression by glucocorticoids in human T and glial cells. J Immunol 1995 Nov 1;155(9):4397-405
Baudhuin P see **Wang JM**
Baudin F, Ozier Y. Early antibiotic treatment in acute necrotising pancreatitis [letter] Lancet 1995 Nov 18; 346(8986):1374-5
Bauer KA see **Eichinger S**
Bauer KA see **Merlini PA**
Bauer M see **Priebe S**
Bauer MS see **Gottschalk A**
Bauer R see **McKelvie RS**
Baughman WS see **Stephens DS**
Baum H, Wilson C, Tiwana H, Ahmadi K, Ebringer A. HLA association with autoimmune disease: restricted binding or T-cell selection? [letter] Lancet 1995 Oct 14; 346(8981):1042-3
Baum JA, Aitkenhead AR. Low-flow anaesthesia. Anaesthesia 1995 Oct;50 Suppl:37-44 (43 ref.)
Baum N, Rhodes D. A practical approach to the evaluation and treatment of erectile dysfunction. A private practitioner's viewpoint. Urol Clin North Am 1995 Nov; 22(4):865-77
Bauman A, Chen XC, Chapman S. Protecting children in cars from tobacco smoke [letter] BMJ 1995 Oct 28; 311(7013):1164
Baumann MA see **Paul CC**
Baumann PA see **Waldmeier PC**
Baumer JH see **Hughes CH**
Baumgarten A see **Bahado-Singh RO**
Baumgartner F, Scudamore C, Nair C, Karusseit O, Hemming A. Venovenous bypass for major hepatic and caval trauma. J Trauma 1995 Oct;39(4):671-3
Baumgartner HR see **Kirchhofer D**
Baumgartner RN, Stauber PM, McHugh D, Koehler KM, Garry PJ. Cross-sectional age differences in body composition in persons 60+ years of age. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):M307-16
Baumgartner-Parzer SM, Wagner L, Pettermann M, Grillari J, Gessl A, Waldhäusl W. High-glucose--triggered apoptosis in cultured endothelial cells. Diabetes 1995 Nov; 44(11):1323-7
Baumruker T see **Prieschl EE**
Bauters C, Lablanche JM, McFadden EP, Hamon M, Bertrand ME. Relation of coronary angioscopic findings at coronary angioplasty to angiographic restenosis. Circulation 1995 Nov 1;92(9):2473-9
Bauters C see **Asahara T**
Bautsch W see **Burg M**
Bautz A see **Olsen JH**
Bavendiek U see **Schwinger RH**
Baxt WG. The comparison of injury severity instrument performance using likelihood ration and ROC curve analyses [letter] J Trauma 1995 Sep;39(3):617-8
Baxt WG. Application of artificial neural networks to clinical medicine. Lancet 1995 Oct 28;346(8983):1135-8 (61 ref.)
Baxter MA see **Stevens RJ**
Baxter RC see **Coverley JA**
Bay W see **Ozbek C**
Bayard F see **Tauber JP**
Bayazit K see **Tasdemir O**
Bayer A see **Wilson WR**
Bayés de Luna A see **Fiol M**
Bayhi D, Cork RC, Heaton JF, Nolan TE. Prospective survey of continuous versus single-injection spinal anesthesia in obstetrics. South Med J 1995 Oct;88(10):1043-8
Bayless TM see **Sitzmann JV**
Bayne EK see **Bonassar LJ**
Baynes JW see **Cefalu WT**
Bazer FW see **Spencer TE**
Béa ML see **Ghaleb B**
Beadle JR see **Levin GV**
Beal MF see **Horton TM**
Beale A see **Wollman B**
Beale P. Colleges and trusts are blocking humanitarian service [letter] BMJ 1995 Oct 14;311(7011):1027
Beals J see **Buchwald D**
Beals RK see **Vaccaro JP**
Beamer WG, Pelsue SC, Shultz LD, Sundberg JP, Barker JE. The flaky skin (fsn) mutation in mice: map location and description of the anemia. Blood 1995 Oct 15; 86(8):3220-6
Beanlands RS, Muzik O, Melon P, Sutor R, Sawada S, Muller D, Bondie D, Hutchins GD, Schwaiger M. Noninvasive quantification of regional myocardial flow reserve in patients with coronary atherosclerosis using nitrogen-13 ammonia positron emission tomography. Determination of extent of altered vascular reactivity. J Am Coll Cardiol 1995 Nov 15;26(6):1465-75
Beard DV, Molina PL, Muller KE, Denelsbeck KM, Hemminger BM, Perry JR, Braeuning MP, Glueck DH, Bidgood WD Jr, Mauro M, et al. Interpretation time of serial chest CT examinations with stacked-metaphor workstation versus film alternator. Radiology 1995 Dec; 197(3):753-8
Beasley JW. More than a sports exam [letter] J Fam Pract 1995 Nov;41(5):433, 437
Beattie GM see **Hayek A**
Beattie WS see **Etches RC**
Beaujean F see **Bambang LS**
Beaumont K see **Albrandt K**
Bebchuk JD see **Peterson ED**
Becerra-Fernández A. Autoimmune thyrotoxicosis during lithium therapy in a patient with manic-depressive illness. Am J Med 1995 Nov;99(5):575
Bechi P, Romagnoli P, Panula P, Dei R, Bacci S, Amorosi A, Masini E. Gastric mucosal histamine storing cells. Evidence for different roles of mast cells and enterochromaffin-like cells in humans. Dig Dis Sci 1995 Oct;40(10):2207-13
Beck D, Gross N, Brognara CB, Perruisseau G. Expression of stem cell factor and its receptor by human neuroblastoma cells and tumors. Blood 1995 Oct 15;86(8):3132-8
Beck J see **Bateman D**
Beck SR. Myocardial injury in critically ill patients [letter] JAMA 1995 Dec 6;274(21):1672; discussion 1672-3
Beck-Nielsen H see **Kyvik KO**
Beck-Sagué C see **Zaza S**
Becker BE. Home exercises and out-patient hydrotherapy [letter] Br J Rheumatol 1995 Oct;34(10):991-2
Becker DM see **Ballew KA**
Becker DN see **Oz MC**
Becker DR see **Thomson CA**
Becker E see **Weintraub WS**
Becker G see **Krämer HJ**
Becker MA, Smith PR, Taylor W, Mustafi R, Switzer RL. The genetic and functional basis of purine nucleotide feedback-resistant phosphoribosylpyrophosphate synthetase superactivity. J Clin Invest 1995 Nov; 96(5):2133-41
Becker RC. Exploring the medical need for alternate site testing. A clinician's perspective. Arch Pathol Lab Med 1995 Oct;119(10):894-7 (47 ref.)
Becker WC see **Spencer TE**
Beckford AR see **Mayer SA**
Beckham C see **Hong DS**
Beckhardt RN, Kiyokawa N, Xi L, Liu TJ, Hung MC, el-Naggar AK, Zhang HZ, Clayman GL. HER-2/neu oncogene characterization in head and neck squamous cell carcinoma. Arch Otolaryngol Head Neck Surg 1995 Nov; 121(11):1265-70
Beckwith M see **Tortolani PJ**
Beddow TD see **Emery CL**
Bednar MM see **Wilson JT**
Beebe NW, Saul A. Discrimination of all members of the Anopheles punctulatus complex by polymerase chain reaction--restriction fragment length polymorphism analysis. Am J Trop Med Hyg 1995 Nov;53(5):478-81
Beech RR see **Chang FC**
Beechey-Newman N see **Simpson KW**
Beekman RH 3rd see **Pagani FD**
Beer NA see **Jakubowicz DJ**
Beer RM see **Jakubowicz DJ**
Beevers DG see **Cook PJ**
Befus AD, Chin B, Pick J, Evans S, Osborn S, Forstrom J. Proteinases of rat mast cells. Peritoneal but not intestinal mucosal mast cells express mast cell proteinase 5 and carboxypeptidase A. J Immunol 1995 Nov 1;155(9):4406-11
Begum T see **Shahid NS**
Behall KM, Howe JC. Contribution of fiber and resistant starch to metabolizable energy. Am J Clin Nutr 1995 Nov; 62(5 Suppl):1158S-1160S (35 ref.)
Behan WM see **Clark BJ**
Behar S see **Leor J**
Behera A see **Dhar A**
Behnisch P see **Pflieger-Bruss S**
Behr DA see **Barbhaiya RH**
Behr J see **Kohz P**
Behrendt DM, Dick M 3rd. Truncus repair with a valveless conduit in neonates. J Thorac Cardiovasc Surg 1995 Oct; 110(4 Pt 1):1148-50
Beilin LJ see **Burke V**
Beinert T see **Kohz P**
Bel A see **Le Deist F**
Belanger A see **Lang F**
Belanger AC. Alternate site testing. The regulatory perspective. Arch Pathol Lab Med 1995 Oct;119(10):902-6
Belanger AE see **Orians MA**
Beldjord C see **Brandariz S**
Belenkie I see **Lele SS**
Belfort MA see **Montgomery LD**
Belfort MA see **Rokey R**
Belkin RN, Chaudhry S, Chung J, Kay RH, Pooley RA, Shah P, Reed GE. Detection of ascending aorta thrombi with transesophageal echocardiography in patients with systemic embolization. Am Heart J 1995 Dec;130(6):1294-5
Belknap E see **Kurtz T**
Belkora J see **Esserman L**
Bell DA see **Crawford SC**
Bell DM, Shapiro CN, Ciesielski CA, Chamberland ME. Preventing bloodborne pathogen transmission from health-care workers to patients. The CDC perspective. Surg Clin North Am 1995 Dec;75(6):1189-203 (80 ref.)
Bell DM see **Chamberland ME**
Bell GI see **Tokuyama Y**
Bell JI see **Wang EC**
Bell MD see **Lysaker PH**
Bell MR see **Lerman A**
Bell NH see **Liberman UA**
Bell RA, Shaw HA, Dignan MB. Dietary intake of Lumbee Indian women in Robeson County, North Carolina. J Am Diet Assoc 1995 Dec;95(12):1426-8
Bell RC see **Ryan EA**
Bell-Farrow AD see **Cefalu WT**
Bellamy M see **Thomas PS**
Bellas RE, Lee JS, Sonenshein GE. Expression of a constitutive NF-kappa B-like activity is essential for proliferation of cultured bovine vascular smooth muscle cells. J Clin Invest 1995 Nov;96(5):2521-7
(Bellick JJ), Jack J. Bellick, MA, RD, receives 1995 Copher Memorial Award. J Am Diet Assoc 1995 Nov;95(11):1323
Bellinger DA see **Warshauer DM**
Bellman B, Reddy RK, Falanga V. Lichen planus associated with hepatitis C [letter] Lancet 1995 Nov 4;346(8984):1234
Bellon JR, Smith AS, Cohen ML. Ascending cord necrosis. Complication of intrathecal chemotherapy with radiologic-pathologic correlation. Clin Pediatr (Phila) 1995 Sep;34(9):506-9
Bellon T see **Sala A**
Bellosta S, Mahley RW, Sanan DA, Murata J, Newland DL, Taylor JM, Pitas RE. Macrophage-specific expression of human apolipoprotein E reduces atherosclerosis in hypercholesterolemic apolipoprotein E-null mice. J Clin Invest 1995 Nov;96(5):2170-9
Bellotti G see **Bocchi EA**
Bellotti G see **Hueb WA**
Belmont HM see **Buyon JP**
Belson A see **Reif S**
Belyaeva OA see **Rozinov VM**
Belzberg H see **Jastremski M**
Bemelman WA, van Delden OM, van Lanschot JJ, de Wit LT, Smits NJ, Fockens P, Gouma DJ, Obertop H. Laparoscopy and laparoscopic ultrasonography in staging of carcinoma of the esophagus and gastric cardia. J Am Coll Surg 1995 Nov;181(5):421-5
Benacerraf BR see **Shipp TD**
Benacerraf BR see **Stein B**
Benbadis SR, So NK, Antar MA, Barnett GH, Morris HH. The value of PET scan (and MRI and Wada test) in patients with bitemporal epileptiform abnormalities. Arch Neurol 1995 Nov;52(11):1062-8
Benbadis SR, Wolgamuth BR, Goren H, Brener S, Fouad-Tarazi F. Value of tongue biting in the diagnosis of seizures. Arch Intern Med 1995 Nov 27;155(21):2346-9
Benbunan M see **Berthou C**
Bendixen PM see **Høst NB**
Bendor-Samuel R, Chen YR, Chen PK. Unusual complications of the Le Fort I osteotomy. Plast Reconstr Surg 1995 Nov;96(6):1289-96; discussion 1297
Benecke H see **Hamann A**
Benedetti E, Najarian JS, Gruessner AC, Nakhleh RE, Troppmann C, Hakim NS, Pirenne J, Sutherland DE, Gruessner RW. Correlation between cystoscopic biopsy results and hypoamylasuria in bladder-drained pancreas transplants. Surgery 1995 Nov;118(5):864-72
Benedetti F, Amanzio M, Maggi G. Potentiation of placebo analgesia by proglumide [letter] Lancet 1995 Nov 4; 346(8984):1231
Benedetti ZC see **Tambourgi DV**
Benedict CR, Refino CJ, Keyt BA, Pakala R, Paoni NF, Thomas GR, Bennett WF. New variant of human tissue plasminogen activator (TPA) with enhanced efficacy and lower incidence of bleeding compared with recombinant human TPA. Circulation 1995 Nov 15;92(10):3032-40
Benemio G see **Schillaci G**
Benet AE, Melman A. The epidemiology of erectile dysfunction. Urol Clin North Am 1995 Nov;22(4):699-709 (142 ref.)
Benet AE see **Sharaby JS**
Benet LZ see **Wu CY**

Benevenia J, Zimmerman MG, O'Neil M, Choudhri A. Aneurysm of a congenitally persistent sciatic artery presenting as a soft-tissue mass of the buttock. A case report. J Bone Joint Surg Am 1995 Nov;77(11):1724-8 (33 ref.)
Benhaim P see **Gabka CJ**
Benhorin J see **Moss AJ**
Benito A, Roche J, Molina R, Amela C, Alvar J. In vitro susceptibility of Plasmodium falciparum to chloroquine, amodiaquine, quinine, mefloquine, and sulfadoxine/pyrimethamine in Equatorial Guinea. Am J Trop Med Hyg 1995 Nov;53(5):526-31
Benito C see **Ferrer J**
Benitz WE see **Goldworth A**
Benjamin EJ see **Vasan RS**
Benjamin WH Jr see **Dunlap NE**
Benke-Studnicka A see **Erlacher L**
Benkert RE see **Moulton JS**
Bennard B see **Lang F**
Bennedbaek FN, Hegedüs L. Alcohol sclerotherapy for benign solitary solid cold thyroid nodules [letter] Lancet 1995 Nov 4;346(8984):1227
Bennet T see **West MA**
Bennet WM see **Kulkarni RN**
Bennett C see **Albert AE**
Bennett C see **Nyamathi AM**
Bennett CL see **Horner RD**
Bennett JG see **Davies CH**
Bennett MK see **Brown AS**
Bennett MK see **Teli MR**
Bennett PB see **Valenzuela C**
Bennett PR see **Lighten AD**
Bennett WF see **Benedict CR**
Bennie P. Terms and conditions of service for new specialist registrar grade are not yet established [letter] BMJ 1995 Oct 21;311(7012):1094
Bennish ML see **Khan WA**
Benoit CH see **Dietl CA**
Benoit G see **Giuliano FA**
Benoit SL see **Eron JJ**
Bensaid J see **Vignon P**
Benson J see **Blendon RJ**
Benson LN see **Coles JG**
Benson MJ see **Davies GR**
Bentzen I see **Rygnestad T**
Benussi S see **Donatelli F**
Benvenga S. Another case of hypocholesterolemia associated with virilizing adrenal adenoma [letter] J Clin Endocrinol Metab 1995 Nov;80(11):3391-2
Benyo DF see **Somers JP**
Benzel EC. Cervical spondylotic myelopathy [letter] J Neurosurg 1995 Nov;83(5):942-3
Benzer A see **Kolbitsch C**
Beraka GJ. Correction of gynecomastia with an inframammary incision and subsequent scar [letter] Plast Reconstr Surg 1995 Dec;96(7):1753-4
Beran M see **O'Brien S**
Berardelli S see **Wengler GS**
Berbaum KS see **Franken EA Jr**
Berchtold S see **Gouilleux F**
Berdan LG see **Holmes DR Jr**
Berdeaux A see **Ghaleb B**
Berdeaux DH see **Klein KL**
Bereiter H see **Furrer M**
Berelowitz M see **Xu Y**
Berenson R see **Gold MR**
Berenstein EH see **Swieter M**
Berg DJ, Kühn R, Rajewsky K, Müller W, Menon S, Davidson N, Grünig G, Rennick D. Interleukin-10 is a central regulator of the response to LPS in murine models of endotoxic shock and the Shwartzman reaction but not endotoxin tolerance. J Clin Invest 1995 Nov;96(5):2339-47
Berg EM see **Sellevold OF**
Berg G see **Ozbek C**
Berga SL see **Korytkowski MT**
Bergadá J see **Fiol M**
Bergamaschi G see **Rosti V**
Bergan A see **Norstein J**
Bergen A see **Gambacorti-Passerini C**
Bergenbrant S see **Yi Q**
Berger AR see **Herskovitz S**
Berger G see **Spies CD**
Berger R see **Sturchler D**
Berger S see **Frommelt MA**
Bergethon PR see **Bhatia S**
Bergfeldt L see **Englund A**
Bergin P see **Kaye DM**
Bergman DW see **Yang SY**
Bergman G see **Mueller RL**
Bergman GE. Transmission of hepatitis C virus by monoclonal-purified viral-attenuated factor VIII concentrate [letter] Lancet 1995 Nov 11;346(8985):1296-7
Bergman J see **Hietala J**
Bergman J see **Lapela M**
Bergstralh EJ see **Jacobsen SJ**
Bergstresser PR see **Kitajima T**
Bergstresser PR see **Mohamadzadeh M**
Bergus G. Clinical assessment of deep-vein thrombosis. J Fam Pract 1995 Nov;41(5):502-3
Bergus GR see **Franken EA Jr**
Berin MC, Buell MG. Phorbol myristate acetate ex vivo model of enhanced colonic epithelial permeability. Reactive oxygen metabolite and protease independence. Dig Dis Sci 1995 Oct;40(10):2268-79
Berkheimer MD see **Dietl CA**
Berkman LF see **Cook NR**
Berkman N, John M, Roesems G, Jose PJ, Barnes PJ, Chung KF. Inhibition of macrophage inflammatory protein-1 alpha expression by IL-10. Differential sensitivities in human blood monocytes and alveolar macrophages. J Immunol 1995 Nov 1;155(9):4412-8
Berkoff H see **Bommer WJ**
Berlin I. Buspirone miosis [letter] Clin Pharmacol Ther 1995 Nov;58(5):600-1
Berlin I, Saïd S, Spreux-Varoquaux O, Launay JM, Olivares R, Millet V, Lecrubier Y, Puech AJ. A reversible monoamine oxidase A inhibitor (moclobemide) facilitates smoking cessation and abstinence in heavy, dependent smokers. Clin Pharmacol Ther 1995 Oct;58(4):444-52
Berlin JA, Abrutyn E, Strom BL, Kinman JL, Levison ME, Korzeniowski OM, Feldman RS, Kaye D. Incidence of infective endocarditis in the Delaware Valley, 1988-1990. Am J Cardiol 1995 Nov 1;76(12):933-6
Berman DS see **Hachamovitch R**
Berman DS see **Kiat H**
Berman DS see **Moriel M**
Berman DS see **Samuels B**
Berman L see **van der Poll T**
Berman MA see **Sandborg CI**
Berman S. Uninsured children. An unintended consequence of health care system reform efforts [editorial; comment] JAMA 1995 Nov 8;274(18):1472-3. Comment on: JAMA 1995 Nov 8;274(18):1429-35. Comment on: JAMA 1995 Nov 8;274(18):1468-71.
Bern C see **Madico G**
Bernabei R see **Pahor M**
Bernard GR see **Marshall JC**
Bernardi L, Bianchini B, Spadacini G, Leuzzi S, Valle F, Marchesi E, Passino C, Calciati A, Viganó M, Rinaldi M, et al. Demonstrable cardiac reinnervation after human heart transplantation by carotid baroreflex modulation of RR interval. Circulation 1995 Nov 15;92(10):2895-903
Bernardi M see **Andreone P**
Bernards CM see **Kern C**
Bernbaum J, Schwartz IP, Gerdes M, D'Agostino JA, Coburn CE, Polin RA. Survivors of extracorporeal membrane oxygenation at 1 year of age: the relationship of primary diagnosis with health and neurodevelopmental sequelae. Pediatrics 1995 Nov;96(5 Pt 1):907-13
Berndt TJ see **Isaac J**
Berndtson AK see **Tian XC**
Bernstein G, Knodel E, Heldt GP. Airway leak size in neonates and autocycling of three flow-triggered ventilators. Crit Care Med 1995 Oct;23(10):1739-44
Bernstein HS, Brook MM, Silverman NH, Bristow J. Development of pulmonary arteriovenous fistulae in children after cavopulmonary shunt. Circulation 1995 Nov 1;92(9 Suppl):II309-14
Bernstein IM see **Konchak PS**
Bernstein RL see **Rosenberg AD**
Bernstein ZP, Porter MM, Gould M, Lipman B, Bluman EM, Stewart CC, Hewitt RG, Fyfe G, Poiesz B, Caligiuri MA. Prolonged administration of low-dose interleukin-2 in human immunodeficiency virus-associated malignancy results in selective expansion of innate immune effectors without significant clinical toxicity. Blood 1995 Nov 1; 86(9):3287-94
Berry AJ. Injury prevention in anesthesiology. Surg Clin North Am 1995 Dec;75(6):1123-32 (21 ref.)
Berry M see **Jain R**
Berry M see **Salvatore D**
Berry SM, Romero R, Gomez R, Puder KS, Ghezzi F, Cotton DB, Bianchi DW. Premature parturition is characterized by in utero activation of the fetal immune system. Am J Obstet Gynecol 1995 Oct;173(4):1315-20
Berson EL. Retinal photoreceptor dystrophies: LI. Edward Jackson Memorial Lecture [letter] Am J Ophthalmol 1995 Nov;120(5):683-4
Berthier M see **Boussemart T**
Berthou C, Marolleau JP, Lafaurie C, Soulié A, Dal Cortivo L, Bourge JF, Benbunan M, Sasportes M. Granzyme B and perforin lytic proteins are expressed in CD34+ peripheral blood progenitor cells mobilized by chemotherapy and granulocyte colony-stimulating factor. Blood 1995 Nov 1; 86(9):3500-6
Berti E see **Neri A**
Bertini R see **Boraschi D**
Bertoni F see **Baldini N**
Bertrand C see **Largillière C**
Bertrand ME see **Bauters C**
Berukstis E see **Kenner MD**
Berzofsky JA see **England RD**
Beskow A, Werner O, Westrin P. Faster recovery after anesthesia in infants after intravenous induction with methohexital instead of thiopental. Anesthesiology 1995 Nov;83(5):976-9
Beslin A, Chantoux F, Blondeau JP, Francon J. Relationship between the thyroid hormone transport system and the Na(+)-H+ exchanger in cultured rat brain astrocytes. Endocrinology 1995 Dec;136(12):5385-90
Besse B see **Hagège AA**
Bessen DE, Veasy LG, Hill HR, Augustine NH, Fischetti VA. Serologic evidence for a class I group A streptococcal infection among rheumatic fever patients. J Infect Dis 1995 Dec;172(6):1608-11
Bessey PQ see **Roye GD**
Bessler H see **Sirota L**
Bessou JP see **Derumeaux G**
Betts WH see **Arstall MA**
Beumer S, Heijnen HF, IJsseldijk MJ, Orlando E, de Groot PG, Sixma JJ. Platelet adhesion to fibronectin in flow: the importance of von Willebrand factor and glycoprotein Ib. Blood 1995 Nov 1;86(9):3452-60
Beusmans GH see **Vierhout WP**
Beutler AM, Schumacher HR Jr, Whittum-Hudson JA, Salameh WA, Hudson AP. Case report: in situ hybridization for detection of inapparent infection with Chlamydia trachomatis in synovial tissue of a patient with Reiter's syndrome. Am J Med Sci 1995 Nov;310(5):206-13
Bevan AP see **Yale JF**
Beydoun SN see **Adra AM**
Beyer T see **Hartman P**
Beyers M. The season of change. J Nurs Adm 1995 Oct; 25(10):7-8
Bezzi G see **Perseghin P**
Bhagat R, Kalra S, Swystun VA, Cockcroft DW. Rapid onset of tolerance to the bronchoprotective effect of salmeterol. Chest 1995 Nov;108(5):1235-9
Bhagat R see **Cockcroft DW**
Bhanji S. William Cooke of Exeter: apothecary, surgeon, and grave-robber. Lancet 1995 Nov 4;346(8984):1212-4
Bhansali A see **Dhar A**
Bhargava DK see **Jain R**
Bhargava N see **Sharma SS**
Bhargava R see **Pei D**
Bhat R, John E, Chari G, Shankararao R, Fornell L, Gulati A, Vidyasagar D. Renal actions of endothelin-1 in newborn piglets: dose-effect relation and the effects of receptor antagonist (BQ-123) and cyclooxygenase inhibitor (indomethacin). J Lab Clin Med 1995 Nov;126(5):458-69
Bhatia K see **Tortolani PJ**
Bhatia KP, Marsden CD. Reflex sympathetic dystrophy. May be accompanied by involuntary movements [letter] BMJ 1995 Sep 23;311(7008):811-2
Bhatia S, Bergethon PR, Blease S, Kemper T, Rosiello A, Zimbardi GP, Franzblau C, Spatz EL. A synthetic dural prosthesis constructed from hydroxyethylmethacrylate hydrogels. J Neurosurg 1995 Nov;83(5):897-902
Bhatnagar KS. Falls due to stroke. Drug treatment and mental status of study patients is unclear [letter] BMJ 1995 Oct 14;311(7011):1022
Bhuripanyo K see **Mahanonda N**
Bhutani MS. Acute hemoperitoneum in an alcoholic man with ascites. Hosp Pract (Off Ed) 1995 Oct 15;30(10):16G
Bianchi DW see **Berry SM**
Bianchi DW see **de la Cruz F**
Bianchi FB see **Muratori L**
Bianchi S see **Fedele L**
Bianchini B see **Bernardi L**
Bickel J see **Philibert I**
Bidgood WD Jr see **Beard DV**
Bidwell MC, Eitzman BA, Walmer DK, McLachlan JA, Gray KD. Analysis of messenger ribonucleic acid and protein for the ligands and receptors of the platelet-derived growth factor signaling pathway in the placenta, extraembryonic membranes, and uterus during the latter half of murine gestation. Endocrinology 1995 Nov;136(11):5189-201
Bieber T see **Jürgens M**
Biederman J, Wilens T, Mick E, Milberger S, Spencer TJ, Faraone SV. Psychoactive substance use disorders in adults with attention deficit hyperactivity disorder (ADHD): effects of ADHD and psychiatric comorbidity. Am J Psychiatry 1995 Nov;152(11):1652-8
Bien JP, Bloom MD, Evans RL, Specker B, O'Brien KP. Intravenous theophylline in pediatric status asthmaticus. A prospective, randomized, double-blind, placebo-controlled trial. Clin Pediatr (Phila) 1995 Sep; 34(9):475-81
Bienzle U see **Kremsner PG**
Bier-Laning C, Adams GL. Patterns of recurrence after carbon dioxide laser excision of intraoral squamous cell carcinoma. Arch Otolaryngol Head Neck Surg 1995 Nov; 121(11):1239-44
Biermann KM see **Fredman CS**
Biernaux C, Loos M, Sels A, Huez G, Stryckmans P. Detection of major bcr-abl gene expression at a very low level in blood cells of some healthy individuals. Blood 1995 Oct 15;86(8):3118-22
Biesman BS. Lateral paracanthal incision [letter] Plast Reconstr Surg 1995 Dec;96(7):1751
Biggerstaff N see **Adams CE**
Biggins CA see **Fein G**
Bignall J, Horton R. Learning from stories--The Lancet's case reports. Lancet 1995 Nov 11;346(8985):1246
Bilaniuk LT see **Molloy PT**
Billerbeck AE see **Targovnik HM**
Billett M see **Jones P**
Billheimer JT see **McLean MP**
Billi P see **Pezzilli R**
Billiar RB, Smith P, Falcone T. Identification of immunoreactive inhibin in human and baboon fetal serum at term as free alpha-subunit(s). J Clin Endocrinol Metab 1995 Nov;80(11):3173-9
Billiar TR see **Geller DA**
Billiar TR see **Hattler BG**
Billiar TR see **Peitzman AB**

Billiard M see **Djedaini K**
Binda ki Munka P, Nzita M, Eeckels R. Malaria, anaemia, and HIV-1 transmission in central Africa [letter] Lancet 1995 Nov 11;346(8985):1294-5
Binder HJ see **Singh SK**
Binder M see **Hirschl MM**
Binder TM see **Podesser BK**
Binet JL see **Maloum K**
Binford RS see **Bando K**
Bingham CO 3rd see **Murakami M**
Binkley PF, Orsinelli DA, Nunziata E, Patterson SP, Khot UN, Puri R, Latcham AP, Pearson AC. Differing autonomic response to dobutamine in the presence and absence of ischemia: implications for the autonomic contribution to positive inotropic intervention. Am Heart J 1995 Nov; 130(5):1054-61
Binoux M see **Angelloz-Nicoud P**
Binoux M see **Menuelle P**
Binson D see **Catania JA**
Biondi A see **Lo Coco F**
Bioty SM see **Lysaker PH**
Birch R see **Weaver CH**
Birchman R see **Shen V**
Bird AG see **Gore SM**
Bird IM, Mathis JM, Mason JI, Rainey WE. Ca(2+)-regulated expression of steroid hydroxylases in H295R human adrenocortical cells. Endocrinology 1995 Dec;136(12):5677-84
Birke JA see **Dorgan MB**
Birkeland K see **Moan A**
Birkett DH see **Chiu AW**
Birkmeyer JD see **Colice GL**
Birnbaum AH see **Rosh JR**
Birnbaum BA see **Bosniak MA**
Biro FM, Rosenthal SL, Kiniyalocts M. Gonococcal and chlamydial genitourinary infections in symptomatic and asymptomatic adolescent women. Clin Pediatr (Phila) 1995 Aug;34(8):419-23
Biro MG see **Barnard JW**
Biron P see **Blay JY**
Bischof AL see **Briefel RR**
Bischoff N see **Danchin N**
Bishirjian KO see **Shoaf LR**
Bishop AT see **Horlocker TT**
Bishop CW see **Knutson JC**
Bisig BE see **Domenighetti G**
Bismar H, Diel I, Ziegler R, Pfeilschifter J. Increased cytokine secretion by human bone marrow cells after menopause or discontinuation of estrogen replacement. J Clin Endocrinol Metab 1995 Nov;80(11):3351-5
Bismuth G see **Gouy H**
Bisno AL see **Wilson WR**
Bisset AF, Chesson R. Qualitative study on patients with stroke. Leaves questions unanswered [letter] BMJ 1995 Oct 7;311(7010):949-50
Bissinger U. Different onset times of succinylcholine-induced neuromuscular blockade at the adductor pollicis and stapedius muscles [letter] Anesth Analg 1995 Dec; 81(6):1318
Bissonette R, O'Shea RM, Horwitz M, Routé CF. A data-generated basis for medical ethics education: categorizing issues experienced by students during clinical training. Acad Med 1995 Nov;70(11):1035-7
Bistritzer T see **Chung E**
Bitar RJ, Melillo N, Pesin JL. Lung cancer during pregnancy [editorial] Mayo Clin Proc 1995 Nov;70(11):1130
Bittl JA see **Deckelbaum LI**
Bittner HB, Chen EP, Milano CA, Kendall SW, Jennings RB, Sabiston DC Jr, Van Trigt P. Myocardial beta-adrenergic receptor function and high-energy phosphates in brain death--related cardiac dysfunction. Circulation 1995 Nov 1;92(9 Suppl):II472-8
Bittner HB, Kendall SW, Chen EP, Craig D, Van Trigt P. The effects of brain death on cardiopulmonary hemodynamics and pulmonary blood flow characteristics. Chest 1995 Nov;108(5):1358-63
Bjerknes R see **Vindenes H**
Bjerneroth G see **Ohrvall U**
Black C see **Marguerie C**
Black CM see **Misra R**
Black J see **Lopez PF**
Black PK see **Murray MD**
Black Q see **Handel N**
Black RA see **Müllberg J**
Black T see **Horwitz JR**
Black WC see **Colice GL**
Black WC 4th see **De Merida AM**
Blackard WG Jr, Baron TH. Leaking gallbladder remnant with cholelithiasis complicating laparoscopic cholecystectomy. South Med J 1995 Nov;88(11):1166-8
Blackburn WD Jr see **McCurdy L**
Blackburst DW see **Davids JR**
Blades S see **Gaffney K**
Blaese RM see **Zhu Q**
Blair JR see **Han DP**
Blair WF see **Noonan KJ**
Blajchman MA see **Sheffield WP**
Blake D see **Gaffney K**
Blakemore KJ see **Khouzami AN**
Blakesley V see **Stannard B**
Blanch PB see **Banner MJ**
Blanco DR see **Skare JT**
Blanco Racedo J see **Epstein PR**
Bland CJ. Rethinking faculty development [letter] Acad Med 1995 Nov;70(11):945-6; discussion 947-9
Blangero J see **Mahaney MC**
Blanke D see **Hageman PA**
Blanksma PK see **Gosselink AT**
Blann AD, Herrick A, Jayson MI. Altered levels of soluble adhesion molecules in rheumatoid arthritis, vasculitis and systemic sclerosis. Br J Rheumatol 1995 Sep;34(9):814-9
Blau CA see **Liakopoulou E**
Blau HM, Springer ML. Muscle-mediated gene therapy. N Engl J Med 1995 Dec 7;333(23):1554-6 (0 ref.)
Blau JN. Evidence-based medicine [letter] Lancet 1995 Nov 11;346(8985):1300
Blau JN. Muscle sounds rediscovered [letter] Lancet 1995 Oct 14;346(8981):1042
Blay JY, Bouhour D, Carrie C, Bouffet E, Brunat-Mentigny M, Philip T, Biron P. The C5R protocol: a regimen of high-dose chemotherapy and radiotherapy in primary cerebral non-Hodgkin's lymphoma of patients with no known cause of immunosuppression [see comments] Blood 1995 Oct 15;86(8):2922-9. Comment in: Blood 1995 Oct 15;86(8):2873-5.
Blazer D see **Cook NR**
Blease S see **Bhatia S**
Blecker U see **Mehta DI**
Blehm R see **Patterson PK**
Bleich D, Chen S, Gu JL, Thomas L, Scott S, Gonzales N, Natarajan R, Nadler JL. Interleukin-1 beta regulates the expression of a leukocyte type of 12-lipoxygenase in rat islets and RIN m5F cells. Endocrinology 1995 Dec; 136(12):5736-44
Blendon RJ, Altman DE, Benson J, James M, Rowland D, Neuman P, Leitman R, Hyams TS. The public's view of the future of Medicare. JAMA 1995 Nov 22-29; 274(20):1645-8
Blery M see **Altman C**
Bleuer JP see **Averkin JI**
Blin J see **Duriff F**
Bliska J see **Lahesmaa R**
Bliss DF see **Soyer P**
Bliwise DL, Hughes M, McMahon PM, Kutner N. Observed sleep/wakefulness and severity of dementia in an Alzheimer's disease special care unit. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):M303-6
Bloch C see **Foxman B**
Bloch G see **Le Deist F**
Bloch G see **Menasché P**
Bloch S, Kissane DW. Psychosocial care and breast cancer. Lancet 1995 Oct 28;346(8983):1114-5
Blöchl-Daum B, Pehamberger H, Kurz C, Kyrle PA, Wagner O, Müller M, Monitzer B, Eichler HG. Effects of cisplatin on urinary thromboxane B2 excretion. Clin Pharmacol Ther 1995 Oct;58(4):418-24
Block EF, Dobo S, Kirton OC. Compartment syndrome in the critically injured following massive resuscitation: case reports. J Trauma 1995 Oct;39(4):787-91
Blogg N see **Hancock WW**
Blomme W see **Goossens H**
Blondeau JP see **Beslin A**
Bloom MC, Roques-Gineste M, Fries F, Lelong-Tissier MC. Pulmonary haemodynamics after surfactant replacement in severe neonatal respiratory distress syndrome. Arch Dis Child Fetal Neonatal Ed 1995 Sep;73(2):F95-8
Bloom MD see **Bien JP**
Bloom SR see **Kulkarni RN**
Bloom T see **Weiss ND**
Bloomenstein RB. Intraductal migration of silicone [letter] Plast Reconstr Surg 1995 Dec;96(7):1746-7
Bloomfield GL see **Ridings PC**
Blotman F see **Leroux JL**
Blouin AS, Brent NJ. Unlicensed assistive personnel: legal considerations. J Nurs Adm 1995 Nov;25(11):7-8, 21
Blount BW see **Porter SB**
Bluemke DA, Cameron JL, Hruban RH, Pitt HA, Siegelman SS, Soyer P, Fishman EK. Potentially resectable pancreatic adenocarcinoma: spiral CT assessment with surgical and pathologic correlation. Radiology 1995 Nov;197(2):381-5
Bluemke DA, Petri M, Zerhouni EA. Femoral head perfusion and composition: MR imaging and spectroscopic evaluation of patients with systemic lupus erythematosus and at risk for avascular necrosis. Radiology 1995 Nov;197(2):433-8
Bluemke DA see **Soyer P**
Bluethmann H see **Marinaro M**
Bluethmann H see **Mountz JD**
Bluethmann H see **Zhang Y**
Blum HE see **Blum U**
Blum M see **Koifman B**
Blum S see **Spies CD**
Blum U, Rössle M, Haag K, Ochs A, Blum HE, Hauenstein KH, Astinet F, Langer M. Budd-Chiari syndrome: technical, hemodynamic, and clinical results of treatment with transjugular intrahepatic portosystemic shunt. Radiology 1995 Dec;197(3):805-11
Bluman EM see **Bernstein ZP**
Blumberg HM see **Zaza S**
Blume N, Skouv J, Larsson LI, Holst JJ, Madsen OD. Potent inhibitory effects of transplantable rat glucagonomas and insulinomas on the respective endogenous islet cells are associated with pancreatic apoptosis. J Clin Invest 1995 Nov;96(5):2227-35
Blumenfeld M see **Vaerman JL**
Blumenkranz MS. The use of silicone oil for HIV-related retinal detachment [editorial; comment] Arch Ophthalmol 1995 Nov;113(11):1366-8 (14 ref.). Comment on: Arch Ophthalmol 1995 Nov;113(11):1401-9.
Blumenson LE see **Stomper PC**
Blumsohn A see **Lakatos P**
Blumstein L see **McCoy JP Jr**
Blyth CM see **McDonald CF**
Blyth MJ, Kinninmonth AW, Asante DK. Bier's block: a change of injection site. J Trauma 1995 Oct;39(4):726-8
Boado RJ see **Kumagai AK**
Boaz PW see **Spain DA**
Boccadoro M see **Pellat-Deceunynk C**
Bocchi EA, Guimarães GV, Moreira LF, Bacal F, de Moraes AV, Barreto AC, Wajngarten M, Bellotti G, Stolf N, Jatene A, et al. Peak oxygen consumption and resting left ventricular ejection fraction changes after cardiomyoplasty at 6-month follow-up. Circulation 1995 Nov 1;92(9 Suppl):II216-22
Boccuzzi SJ see **Waters D**
Bochicchio D, Losa M, Buchfelder M. Factors influencing the immediate and late outcome of Cushing's disease treated by transsphenoidal surgery: a retrospective study by the European Cushing's Disease Survey Group [see comments] J Clin Endocrinol Metab 1995 Nov;80(11):3114-20 (43 ref.) . Comment in: J Clin Endocrinol Metab 1995 Nov;80(11):3111-3.
Böck G see **Stulnig TM**
Bock HL see **Wirsing von König CH**
Boczko ML. Post-traumatic movement disorders [letter] Neurology 1995 Oct;45(10):1950; discussion 1950-1
Bodian C see **Yerlioglu ME**
Bodolay E see **Filep JG**
Boerboom LE see **Rusch NJ**
Boermeester MA, Houdijk AP, Meyer S, Cuesta MA, Appelmelk BJ, Wesdorp RI, Hack CE, Van Leeuwen PA. Liver failure induces a systemic inflammatory response. Prevention by recombinant N-terminal bactericidal/permeability-increasing protein. Am J Pathol 1995 Nov;147(5):1428-40
Boerner M see **Seiff SR**
Boersma E see **Camenzind E**
Boersma W see **den Bakker MA**
Boetes C, Mus RD, Holland R, Barentsz JO, Strijk SP, Wobbes T, Hendriks JH, Ruys SH. Breast tumors: comparative accuracy of MR imaging relative to mammography and US for demonstrating extent. Radiology 1995 Dec;197(3):743-7
Bogdanov AA Jr see **Gupta H**
Bogdanova A see **Zimmer C**
Boggess KA, Easterling TR, Raghu G. Management and outcome of pregnant women with interstitial and restrictive lung disease. Am J Obstet Gynecol 1995 Oct; 173(4):1007-14
Boggs SS see **Colson YL**
Boghossian SH see **Maia IG**
Bognar M see **Bommer WJ**
Bogomolny N see **Koifman B**
Bogue EL see **Oakley D**
Bohannon RW, Leary KM. Standing balance and function over the course of acute rehabilitation. Arch Phys Med Rehabil 1995 Nov;76(11):994-6
Boheler KR see **Petrou M**
Böhm M, Castellano M, Agabiti-Rosei E, Flesch M, Paul M, Erdmann E. Dose-dependent dissociation of ACE-inhibitor effects on blood pressure, cardiac hypertrophy, and beta-adrenergic signal transduction. Circulation 1995 Nov 15;92(10):3006-13
Böhm M see **Schwinger RH**
Böhm W see **Schirmbeck R**
Böhncke JR see **Brouwer MA**
Bohr J, Tysk C, Eriksson S, Järnerot G. Collagenous colitis in Orebro, Sweden, an epidemiological study 1984-1993. Gut 1995 Sep;37(3):394-7
Böhrer H see **Böttiger BW**
Böhrer H see **Schröter J**
Boice JD Jr see **Olsen JH**
Boitani C, Stefanini M, Fragale A, Morena AR. Activin stimulates Sertoli cell proliferation in a defined period of rat testis development. Endocrinology 1995 Dec; 136(12):5438-44
Böker T see **Böttiger BW**
Bolan G see **Schachter J**
Bolan GA see **Ellen JM**
Boland GW see **McNicholas MM**
Boland JP see **Thaxton L**
Boland M. European general practice [editorial; comment] BMJ 1995 Oct 21;311(7012):1036-7. Comment on: BMJ 1995 Oct 21;311(7012):1043.
Bolder U see **Goeters C**
Boldt J, Osmer C, Linke LC, Dapper F, Hempelmann G. Circulating adhesion molecules in pediatric cardiac surgery [see comments] Anesth Analg 1995 Dec;81(6):1129-35. Comment in: Anesth Analg 1995 Dec;81(6):1123-4.
Boldt J see **Heesen M**
Boletini A see **Neri A**
Bolivar JM, Gerhardt T, Gonzalez A, Hummler H, Claure N, Everett R, Bancalari E. Mechanisms for episodes of hypoxemia in preterm infants undergoing mechanical ventilation. J Pediatr 1995 Nov;127(5):767-73
Bolla GB see **Grassi G**
Bollaert PE see **Levy B**

Bollemeijer JG see **Ronday MJ**
Bolli R see **Tang XL**
Bolling SF see **Iannettoni MD**
Bollinger RR see **Magee JC**
Bollschweiler E see **Hölscher AH**
Bolman WM. The place of behavioral science in medical education and practice. Acad Med 1995 Oct;70(10):873–8
Bologna J see **Ariyan S**
Bolon I, Gouyer V, Devoussoux M, Vandenbunder B, Wernert N, Moro D, Brambilla C, Brambilla E. Expression of c-ets-1, collagenase 1, and urokinase-type plasminogen activator genes in lung carcinomas. Am J Pathol 1995 Nov; 147(5):1298–310
Boltansky H see **Noonan M**
Bolton CF. The changing concepts of Guillain-Barré syndrome [editorial; comment] N Engl J Med 1995 Nov 23;333(21):1415–7. Comment on: N Engl J Med 1995 Nov 23;333(21):1374–9.
Bolyard EA see **Favero MS**
Bolz I see **Kneba M**
Bomanji JB. Confession and some lessons. The PISA-PED study [letter] Chest 1995 Nov;108(5):1475–7
Bombard A see **Kellner LH**
Bombardier C see **Buchbinder R**
Bombardier C see **Young NL**
Bomber JW, De Tullio PL. Oral nitrate preparations: an update. Am Fam Physician 1995 Dec;52(8):2331–7 (28 ref.)
Bommer WJ, Follette D, Pollock M, Arena F, Bognar M, Berkoff H. Tamponade in patients undergoing cardiac surgery: a clinical-echocardiographic diagnosis. Am Heart J 1995 Dec;130(6):1216–23
Bønaa KH see **Toft I**
Bonaccio M see **Ertel W**
Bonadio J see **Baragi VM**
Bonadonna G see **Veronesi U**
Bonaldi VM, Bret PM, Reinhold C, Atri M. Helical CT of the liver: value of an early hepatic arterial phase. Radiology 1995 Nov;197(2):357–63
Bonar S see **Marsh JL**
Bonassar LJ, Jeffries KA, Frank EH, Moore VL, Lark MW, Bayne EK, McDonnell J, Olszewski J, Hagmann W, Chapman K, et al. In vivo effects of stromelysin on the composition and physical properties of rabbit articular cartilage in the presence and absence of a synthetic inhibitor. Arthritis Rheum 1995 Nov;38(11):1678–86
Bond B see **Sanders L**
Bonde J see **Jinquan T**
Bondi E see **Lee R**
Bondie D see **Beanlands RS**
Bone LJ, Dahl N, Lensch MW, Chance PF, Kelly T, Le Guern E, Magi S, Parry G, Shapiro H, Wang S, et al. New connexin32 mutations associated with X-linked Charcot-Marie-Tooth disease. Neurology 1995 Oct; 45(10):1863–6
Bone N see **Kay NE**
Bone RC. Measurements of medicine [editorial; comment] Crit Care Med 1995 Oct;23(10):1619–20. Comment on: Crit Care Med 1995 Oct;23(10):1629–37. Comment on: Crit Care Med 1995 Oct;23(10):1638–52.
Bone RC. A piece of my mind. Another 'taste of lemonade'. JAMA 1995 Dec 6;274(21):1656
Bonelli FS, McKusick MA, Textor SC, Kos PB, Stanson AW, Johnson CM, Sheedy PF 2nd, Welch TJ, Schirger A. Renal artery angioplasty: technical results and clinical outcome in 320 patients [see comments] Mayo Clin Proc 1995 Nov; 70(11):1041–52. Comment in: Mayo Clin Proc 1995 Nov;70(11):1127–9.
Bongard F, Pianim N, Dubecz S, Klein SR. Adverse consequences of increased intra-abdominal pressure on bowel tissue oxygen. J Trauma 1995 Sep;39(3):519–24; discussion 524–5
Bonifacio E, Lampasona V, Genovese S, Ferrari M, Bosi E. Identification of protein tyrosine phosphatase-like IA2 (islet cell antigen 512) as the insulin-dependent diabetes-related 37/40K autoantigen and a target of islet-cell antibodies. J Immunol 1995 Dec 1; 155(11):5419–26
Bonnel F see **Leroux JL**
Bonner JA see **Haddock MG**
Bonner-Weir S see **Scaglia L**
Bonnet AM see **Durif F**
Bonnier HJ see **Pijls NH**
Bonnin P see **Johnson D**
Bontozoglou NP, Spanos H, Lasjaunias P, Zarifis G. Intracranial aneurysms: endovascular evaluation with three-dimensional-display MR angiography. Radiology 1995 Dec;197(3):876–9
Boogaerts MA see **Delforge M**
Bookchin R see **Steinberg MH**
Booker MW see **Bromham DR**
Bookheimer SY see **Cuenod CA**
Boone DJ, Steindel SD, Herron R, Howanitz PJ, Bachner P, Meier F, Schifman RB, Zarbo RB. Transfusion medicine monitoring practices. A study of the College of American Pathologists/Centers for Disease Control and Prevention Outcomes Working Group [see comments] Arch Pathol Lab Med 1995 Nov;119(11):999–1006. Comment in: Arch Pathol Lab Med 1995 Nov;119(11):998.
Booth NA see **Ritchie H**
Booth PW see **Markus T**
Boots L see **Wenstrom KD**
Bootsma M, Swenne CA, Bruschke AV. Similar orthostatic defense in active, healthy young adult and late middle-aged men. Am J Cardiol 1995 Nov 1;76(12):922–7
Boraschi D, Bossù P, Ruggiero P, Tagliabue A, Bertini R, Macchia G, Gasbarro C, Pellegrini L, Melillo G, Ulisse E, et al. Mapping of receptor binding sites on IL-1 beta by reconstruction of IL-1ra-like domains. J Immunol 1995 Nov 15;155(10):4719–25
Borch-Johnsen K see **Gall MA**
Borcherding DR see **Mountz JD**
Borchert M, McCulloch D, Rother C, Stout AU. Clinical assessment, optic disk measurements, and visual-evoked potential in optic nerve hypoplasia. Am J Ophthalmol 1995 Nov;120(5):605–12
Borderon P see **Herpin D**
Borel CO see **Guy J**
Borel CO see **McGrath BJ**
Borg LA see **Serradas P**
Borgel D see **Duchemin J**
Borish L see **Reisner C**
Bork MD, Egan JF, Diana DJ, Scorza WE, Fabbri EL, Feeney LD, Campbell WA. A new method for on-screen ultrasonographic determination of fetal cardiac axis. Am J Obstet Gynecol 1995 Oct;173(4):1192–5
Born CT see **Catalano JB**
Born G. Surgical treatment of axillary osmidrosis [letter] Plast Reconstr Surg 1995 Dec;96(7):1753
Born G. Autotransfusion and reduction mammaplasty [letter] Plast Reconstr Surg 1995 Dec;96(7):1754–5
Born G. Gigantic lipomas [letter] Plast Reconstr Surg 1995 Dec;96(7):1750–1
Bornstein P see **Houglum K**
Boron WF see **Singh SK**
Borowitz DS, Grand RJ, Durie PR. Use of pancreatic enzyme supplements for patients with cystic fibrosis in the context of fibrosing colonopathy. Consensus Committee. J Pediatr 1995 Nov;127(5):681–4 (22 ref.)
Borowsky SJ, Kravitz RL, Laouri M, Leake B, Partridge J, Kaushik V, Haywood LJ, Brook RH. Effect of physician specialty on use of necessary coronary angiography [see comments] J Am Coll Cardiol 1995 Nov 15;26(6):1484–91. Comment in: J Am Coll Cardiol 1995 Nov 15;26(6):1437–9.
Borrelli F see **Matucci-Cerinic M**
Borrello JA, Li D, Vesely TM, Vining EP, Brown JJ, Haacke EM. Renal arteries: clinical comparison of three-dimensional time-of-flight MR angiographic sequences and radiographic angiography. Radiology 1995 Dec;197(3):793–9
Borrello MA, Phipps RP. Fibroblasts support outgrowth of splenocytes simultaneously expressing B lymphocyte and macrophage characteristics. J Immunol 1995 Nov 1; 155(9):4155–61
Borruat FX, Auer C, Piguet B. Choroidopathy in multiple evanescent white dot syndrome [letter] Arch Ophthalmol 1995 Dec;113(12):1569–71
Boryslewicz LK see **Wang EC**
Borzak S, Ridker PM. Discordance between meta-analyses and large-scale randomized, controlled trials. Examples from the management of acute myocardial infarction. Ann Intern Med 1995 Dec 1;123(11):873–7
Bos AJ see **Kicken PJ**
Bos E see **Meijboom F**
Boschetti E see **Agnelli G**
Boschi S see **Pasquali R**
Bose WJ, Miller GJ, Petty W. Osteolysis of the acetabulum associated with a bipolar hemiarthroplasty. A late complication. J Bone Joint Surg Am 1995 Nov; 77(11):1733–5
Bösenberg AT, Gouws E. Skin-epidural distance in children. Anaesthesia 1995 Oct;50(10):895–7
Bosi A see **Locasciulli A**
Bosi E see **Bonifacio E**
Bosniak MA, Birnbaum BA, Krinsky GA, Waisman J. Small renal parenchymal neoplasms: further observations on growth [see comments] Radiology 1995 Dec;197(3):589–97. Comment in: Radiology 1995 Dec;197(3):583–6.
Bosnjak ZJ see **Graf BM**
Bosnjak ZJ see **Stowe DF**
Bosque EM see **Lewis KW**
Boss JM see **Moreno CS**
Bosse M see **Caplan ES**
Bosse MJ see **McCarthy ML**
Bossink AW, Paemen L, Jansen PM, Hack CE, Thijs LG, Van Damme J. Plasma levels of the chemokines monocyte chemotactic proteins-1 and -2 are elevated in human sepsis. Blood 1995 Nov 15;86(10):3841–7
Bossù P see **Boraschi D**
Bossuet P see **Cassot F**
Bossuyt P see **Verheul HA**
Bossuyt PM see **Niessen AG**
Bost J see **Pilote L**
Böstman OM, Pihlajamäki HK, Partio EK, Rokkanen PU. Clinical biocompatibility and degradation of polylevolactide screws in the ankle. Clin Orthop 1995 Nov; (320):101–9
Boston B see **Patel JJ**
Bostwick DG see **Salomao DR**
Bostwick J 3rd see **Codner MA**
Boswell HS see **Rizzo MT**
Botha AJ, Moore FA, Moore EE, Sauaia A, Banerjee A, Peterson VM. Early neutrophil sequestration after injury: a pathogenic mechanism for multiple organ failure. J Trauma 1995 Sep;39(3):411–7
Botsco M see **Hendrick RE**
Botte MJ see **Cage DJ**
Böttger EC see **Burg M**
Böttiger BW, Motsch J, Böhrer H, Böker T, Aulmann M, Nawroth PP, Martin E. Activation of blood coagulation after cardiac arrest is not balanced adequately by activation of endogenous fibrinolysis. Circulation 1995 Nov 1; 92(9):2572–8
Böttiger BW see **Schröter J**
Botting N see **Powls A**
Bouachour G, Roy PM, Guiraud MP. The repetitive short corticotropin stimulation test in patients with septic shock [letter] Ann Intern Med 1995 Dec 15;123(12):962–3
Bouffard JA see **van Holsbeeck MT**
Bouffet E see **Blay JY**
Bouhour D see **Blay JY**
Boulanger BR see **Brenneman FD**
Boulanger CM see **Vanhoutte PM**
Boulianne N see **Ward BJ**
Bouloy M see **Muller R**
Bouma BJ see **Verheul HA**
Bouma BN see **von dem Borne PA**
Bouma MJ, van der Kaay. Epidemic malaria in India's Thar desert [letter] Lancet 1995 Nov 4;346(8984):1232–3
Bourassa MG, Knatterud GL, Pepine CJ, Sopko G, Rogers WJ, Geller NL, Dyrda I, Forman SA, Chaitman BR, Sharaf B, et al. Asymptomatic Cardiac Ischemia Pilot (ACIP) Study. Improvement of cardiac ischemia at 1 year after PTCA and CABG. Circulation 1995 Nov 1;92(9 Suppl):III–7
Bourassa MG see **Pilote L**
Bourassa MG see **Sim I**
Bourge JF see **Berthou C**
Bourguignon C see **Chessare JB**
Bourguignon MH see **Le Guludec D**
Bousquet J, Michel FB, Malling HJ. Is allergen immunotherapy effective in asthma? A meta-analysis of randomized clinical trials [letter] Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1737–8
Boussemart T, Cardona J, Berthier M, Chevrel J, Oriot D. Cardiac arrest associated with vancomycin in a neonate [letter] Arch Dis Child Fetal Neonatal Ed 1995 Sep; 73(2):F123
Boussougant Y see **Djedaini K**
Bouthillier A, Spencer SS, Spencer DD. Hippocampal sclerosis [letter] Neurology 1995 Oct;45(10):1947–8
Boutin C see **Van Arsdell GS**
Bouvard G see **Agostini D**
Bouveret-Le Cam N see **Plotkin SA**
Bouwens L see **De Vos A**
Bouwhuis DG see **McCalley LT**
Bouza E see **Danner SA**
Boval-Boizard B see **Lioté F**
Bove AA see **Savage MP**
Bove EL see **Mosca RS**
Bove EL see **Pagani FD**
Boveris A see **Poderoso JJ**
Bovey EH, Gonvers M. A new device for noncontact wide-angle viewing of the fundus during vitrectomy. Arch Ophthalmol 1995 Dec;113(12):1572–3
Bovill JG see **Vuyk J**
Bowden ML see **Jass JR**
Bowden RA, Slichter SJ, Sayers M, Weisdorf D, Cays M, Schoch G, Banaji M, Haake R, Welk K, Fisher L, et al. A comparison of filtered leukocyte-reduced and cytomegalovirus (CMV) seronegative blood products for the prevention of transfusion-associated CMV infection after marrow transplant. Blood 1995 Nov 1;86(9):3599–603
Bowen C see **Rylance G**
Bowen P see **Mares-Perlman JA**
Bower S see **Flack NJ**
Bower S see **O'Brien P**
Bowie C, Richardson A, Sykes W. Consulting the public about health service priorities. BMJ 1995 Oct 28;311(7013):1155–8
Bowlby H, Hisle K, Clifton GD. Heparin as adjunctive therapy to coronary thrombolysis in acute myocardial infarction. Heart Lung 1995 Jul-Aug;24(4):292–304; quiz 304–6 (112 ref.)
Bowles J see **Dasgupta B**
Bowman KA see **Deckelbaum LI**
Bowman MA, Konen JC. Quality of outpatient care: diabetes [letter] JAMA 1995 Nov 22–29;274(20):1584; discussion 1585
Bowman MJ see **Curran C**
Bowsher RR see **Howey DC**
Bowskill SJ. General practitioners' role in emergencies [letter] BMJ 1995 Oct 7;311(7010):951–2
Bowyer GW, Clarke NM. Fractures of the femur in children [letter] J Bone Joint Surg Am 1995 Nov;77(11):1784–5
Boyaka PN see **Marinaro M**
Boyce BF, Wright K, Reddy SV, Koop BA, Story B, Devlin R, Leach RJ, Roodman GD, Windle JJ. Targeting simian virus 40 T antigen to the osteoclast in transgenic mice causes osteoclast tumors and transformation and apoptosis of osteoclasts. Endocrinology 1995 Dec;136(12):5751–9
Boyce K see **Ong JJ**
Boyce TG, Mintz ED, Greene KD, Wells JG, Hockin JC, Morgan D, Tauxe RV. Vibrio cholerae O139 Bengal infections among tourists to Southeast Asia: an intercontinental foodborne outbreak. J Infect Dis 1995 Nov;172(5):1401–4

Boyd CR. On timeless principles in changing times. J Trauma 1995 Nov;39(5):815–7
Boyd H see **Severi S**
Boyd JC see **Felder RA**
Boyd JJ. Local anaesthetic on Filshie clips [letter] Lancet 1995 Oct 14;346(8981):1033; discussion 1033–4
Boyer J see **Cauvin JM**
Boyer P see **Calon B**
Boylan-Starks L. Hypoglycemic hemiplegia: a case study. Heart Lung 1995 Jul–Aug;24(4):330–2
Boyle FM see **Vance JC**
Bozdoğan N see **Velidedeoğlu H**
Bozic CR see **Post TW**
Bozman R see **Turen CH**
Braat EA see **Noorman F**
Brach JS, VanSwearingen J. Measuring fatigue related to facial muscle function. Arch Phys Med Rehabil 1995 Oct; 76(10):905–8
Bracke FA see **Pijls NH**
Braden B see **Duan LP**
Bradford BJ see **Ho L**
Bradford DS see **Cheng EY**
Bradford R see **Wright A**
Bradham K see **Coyne T**
Bradley AL, Sharp KW. Breast disease. Med Clin North Am 1995 Nov;79(6):1443–55 (61 ref.)
Bradley CA see **Teoh KH**
Bradley LA see **Harding SM**
Bradley LA see **Schleifer RA**
Bradley P. Developing a standard dataset for the NHS. Read codes' primary use is clinical [letter] BMJ 1995 Oct 7; 311(7010):951
Bradlow A see **Wadsworth F**
Brady EM see **Albrandt K**
Brady WE see **Mares-Perlman JA**
Braeuning MP see **Beard DV**
Bragdon C see **Jiranek W**
Bragg KL see **Elbein SC**
Brahams D. Disclosure of medical records, in Canada [news] Lancet 1995 Nov 4;346(8984):1218
Brahma A see **Hudson C**
Brailly H see **Lu ZY**
Braithwaite BD see **Ahn SS**
Brake PB, Jefcoate CR. Regulation of cytochrome P4501B1 in cultured rat adrenocortical cells by cyclic adenosine 3',5'-monophosphate and 2,3,7,8-tetrachlorodibenzo-p-dioxin. Endocrinology 1995 Nov; 136(11):5034–41
Brambilla C see **Bolon I**
Brambilla C see **Veronesi U**
Brambilla E see **Bolon I**
Bramley AM, Roberts CR, Schellenberg RR. Collagenase increases shortening of human bronchial smooth muscle in vitro. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1513–7
Brammer M see **Woodruff P**
Bramucci E see **Marsico F**
Brancazio LR, Roperti KA, Stierer R, Laifer SA. Pharmacokinetics and pharmacodynamics of subcutaneous heparin during the early third trimester of pregnancy. Am J Obstet Gynecol 1995 Oct;173(4):1240–5
Brand DA, Newcomer LN, Freiburger A, Tian H. Cardiologists' practices compared with practice guidelines: use of beta-blockade after acute myocardial infarction [see comments] J Am Coll Cardiol 1995 Nov 15;26(6):1432–6 . Comment in: J Am Coll Cardiol 1995 Nov 15;26(6):1437–9.
Brand DD see **Rosloniec EF**
Brand SC see **Fiset P**
Brandão LG see **dos Santos LR**
Brandariz S, Schijman A, Vigliano C, Arteman P, Viotti R, Beldjord C, Levin MJ. Detection of parasite DNA in Chagas' heart disease [letter] Lancet 1995 Nov 18; 346(8986):1370–1
Brandon HA, Dalton ME. Local anaesthetic on Filshie clips [letter] Lancet 1995 Oct 14;346(8981):1033; discussion 1033–4
Brandon W see **Kissinger P**
Brandspiegel HZ see **Goldner B**
Brandt EN Jr. Education and research in adult family violence: a perspective. Acad Med 1995 Nov;70(11):968–70
Brandt JT see **Orians MA**
Brandt KD see **Hochberg MC**
Brandt RR see **Cannan CR**
Brandts C see **Kremsner PG**
Brandtzaeg P see **Rugtveit J**
Brandwein M, Huvos A. Laryngeal oncocytic cystadenomas. Eight cases and a literature review. Arch Otolaryngol Head Neck Surg 1995 Nov; 121(11):1302–5 (38 ref.)
Brantley PJ see **Jones GN**
Branum K see **Sherman DA**
Brasel K see **McKenna HJ**
Brashear HR see **Moll JW**
Brater DC see **Murray MD**
Bratton RL. Fetal alcohol syndrome. How you can help prevent it. Postgrad Med 1995 Nov;98(5):197–200 (8 ref.)
Bratton SL see **Brogan TV**
Brattström C see **Tydén G**
Braude RM see **Fuller S**
Braun J see **Goodglick L**
Braun J see **Sieper J**
Braun RE see **Margarone JE**
Braunwald E see **Anderson HV**
Braunwald E see **Hall C**
Braunwald E see **McKendall GR**
Bräutigam M, Nolting S, Schopf RE, Weidinger G. Randomised double blind comparison of terbinafine and itraconazole for treatment of toenail tinea infection. Seventh Lamisil German Onychomycosis Study Group. BMJ 1995 Oct 7;311(7010):919–22
Bravo E see **James KB**
Bravo EL see **deS Senanayake P**
Brawman-Mintzer O, Lydiard RB, Phillips KA, Morton A, Czepowicz V, Emmanuel N, Villareal G, Johnson M, Ballenger JC. Body dysmorphic disorder in patients with anxiety disorders and major depression: a comorbidity study. Am J Psychiatry 1995 Nov;152(11):1665–7
Braxton JH, Hammond GL, Letsou GV, Franco KL, Kopf GS, Elefteriades JA, Baldwin JC. Optimal timing of coronary artery bypass graft surgery after acute myocardial infarction. Circulation 1995 Nov 1;92(9 Suppl):II66–8
Bray JW see **French MT**
Bray PF see **Khouzami AN**
Bray RC see **McLoughlin RF**
(Brazelton TB), Leadership ... T. Berry Brazelton was recently given the 1995 C. Everett Koop Health Advocate Award [news] Hosp Health Netw 1995 Nov 5;69(21):19
Brazier F see **Duchmann JC**
Brazil H see **Feeney C**
Brecher P see **Hou J**
Brecht JS, Chang MW, Price R, Lehmann J. Decreased balance performance in cowboy boots compared with tennis shoes. Arch Phys Med Rehabil 1995 Oct; 76(10):940–6
Bredehorst R see **Ollert MW**
Bredfeldt RC see **Heiss NM**
Breedveld FC see **van den Ende CH**
Breedveld FC see **Vliet Vlieland TP**
Breeze RE see **Prall JA**
Brehm WT see **Klein KL**
Breivik J see **Gjertsen MK**
Bren GD see **Steffan NM**
Brener S see **Benbadis SR**
Brenhofer JK see **MacGregor SN**
Brennan MF see **Lieberman MD**
Brennan MJ. Breast cancer recurrence in a patient with a previous history of radiation injury of the brachial plexus: a case report. Arch Phys Med Rehabil 1995 Oct; 76(10):974–6
Brenneman DL see **Buchwald D**
Brenneman FD, Boulanger BR, Antonyshyn O. Surgical management of abdominal wall disruption after blunt trauma. J Trauma 1995 Sep;39(3):539–44
Brenner BM see **Rossing P**
Brenner RJ see **Barth A**
Brenner RJ see **Schiller VL**
Brent NJ see **Blouin AS**
Brentani RR see **Nagai MA**
Brentegani MT see **Chiarioni G**
Bresin E see **Turco AE**
Breslow JL see **Huang LS**
Bresnahan KA, Howell JM, Wizorek J. Comparison of tensile strength of cyanoacrylate tissue adhesive closure of lacerations versus suture closure. Ann Emerg Med 1995 Nov;26(5):575–8
Bressler NM. Submacular surgery. Are randomized trials necessary? [editorial] Arch Ophthalmol 1995 Dec; 113(12):1557–60 (31 ref.)
Bressler NM see **West S**
Bret PM see **Bonaldi VM**
Bret PM see **Reinhold C**
Breton C see **Larcher A**
Breton-Gorius J see **Dercksen MW**
Brettegaard K see **Ghys PD**
Brevetti G, Perna S, Sabbá C, Martone VD, Condorelli M. Propionyl-L-carnitine in intermittent claudication: double-blind, placebo-controlled, dose titration, multicenter study. J Am Coll Cardiol 1995 Nov 15; 26(6):1411–6
Brewer C. Naltrexone in alcohol dependence [letter] Lancet 1995 Nov 18;346(8986):1374
Brewin T, Garrow J. Commissioning complementary medicine. Evaluations of efficacy of treatments should be consistent [letter] BMJ 1995 Sep 23;311(7008):809
Brice P see **Bastion Y**
Brickner ME see **Meluzin J**
Brickner ME see **Willett DL**
Bridges WH see **Sayad DE**
Bridgman R see **Mahmood T**
Bried JT see **Codner MA**
Briefel RR, McDowell MA, Alaimo K, Caughman CR, Bischof AL, Carroll MD, Johnson CL. Total energy intake of the US population: the third National Health and Nutrition Examination Survey, 1988–1991. Am J Clin Nutr 1995 Nov; 62(5 Suppl):1072S–1080S
Briët E see **Allaart CF**
Briët E see **Arruda VR**
Briët E see **Triemstra M**
Briggs KL see **Trizna Z**
Briggs RM see **Panush RS**
Briggs RW see **Ros PR**
Brightbill FS. Primary corneal graft failure. A national reporting system [editorial; comment] Arch Ophthalmol 1995 Dec;113(12):1554–5 (9 ref.). Comment on: Arch Ophthalmol 1995 Dec;113(12):1497–502.
Brill-Edwards P see **Ginsberg JS**
Brincker H. Sarcoidosis and malignancy [letter] Chest 1995 Nov;108(5):1472–4
Briner W Jr see **Nelson KH**
Brink NS see **Shingadia D**
Brinker JA see **Cohen DJ**
Brinker JA see **Crossley GH**
Brion JP, Couck AM. Cortical and brainstem-type Lewy bodies are immunoreactive for the cyclin-dependent kinase 5. Am J Pathol 1995 Nov;147(5):1465–76
Briscoe DM see **Burns SA**
Bristow J see **Bernstein HS**
Britt WJ see **Harrison CJ**
Britto J, Nadel S, Maconochie I, Levin M, Habibi P. Morbidity and severity of illness during interhospital transfer: impact of a specialised paediatric retrieval team. BMJ 1995 Sep 30;311(7009):836–9
Britton J see **Lawrence K**
Britton TC, al-Sarraj S, Shaw C, Campbell T, Collinge J. Sporadic Creutzfeldt-Jakob disease in a 16-year-old in the UK [letter] Lancet 1995 Oct 28;346(8983):1155
Brivet M see **Ogier de Baulny H**
Broadbent DM see **Harding SP**
Broadbent M see **O'Brien P**
Broadhurst RB see **Wardinsky TD**
Brochu S, Baron C, Hétu F, Roy DC, Perreault C. Oligoclonal expansion of CTLs directed against a restricted number of dominant minor histocompatibility antigens in hemopoietic chimeras. J Immunol 1995 Dec 1; 155(11):5104–14
Brock-Utne J see **Keating M**
Brodell RD, Haber JS. Bright futures. Pediatrics 1995 Nov; 96(5 Pt 1):965–6
Brodine SK, Mascola JR, Weiss PJ, Ito SI, Porter KR, Artenstein AW, Garland FC, McCutchan FE, Burke DS. Detection of diverse HIV-1 genetic subtypes in the USA. Lancet 1995 Nov 4;346(8984):1198–9
Brodsky RA see **Prince GM**
Brody D see **Spitzer RL**
Brody S. Impact factor as the best operational measure of medical journals [letter] Lancet 1995 Nov 11; 346(8985):1300–1
Brogan TV, Bratton SL, Dowd MD, Hegenbarth MA. Severe dog bites in children. Pediatrics 1995 Nov;96(5 Pt 1):947–50 (19 ref.)
Brognara CB see **Beck D**
Broka S, Ducart A, Collard E, De Roy L, Delire V, Mayné A, Randour P, Joucken K. Perioperative torsade de pointes ventricular tachycardia [letter] Anesth Analg 1995 Nov; 81(5):1119
Brüll J see **Liberman UA**
Brolund F see **Quintana M**
Bromage PR. Endangered opportunities in acute pain management [letter] Anaesthesia 1995 Oct;50(10):910–1
Bromham DR, Booker MW, Rose GL, Wardle PG, Newton JR. Updating the clinical experience in endometriosis—the European perspective. Br J Obstet Gynaecol 1995 Oct;102 Suppl 12:12–6
Bromley B see **Stein B**
Bron D see **Philip T**
Bronner LL, Kanter DS, Manson JE. Primary prevention of stroke. N Engl J Med 1995 Nov 23;333(21):1392–400 (142 ref.)
Bronzwaer JG see **Post JC**
Brook MM see **Bernstein HS**
Brook RH see **Borowsky SJ**
Brooke A see **Millman A**
Brookes PA see **Spencer A**
Brookmeyer RS see **Mehendale SM**
Brooks DJ see **Ahmedzai S**
Brooks EM see **Sheflin LG**
Brooks MM see **Peters RW**
Broome JD see **Koduru PR**
Broome SC, Rabey PG. Local anaesthetic on Filshie clips [letter] Lancet 1995 Oct 14;346(8981):1032–3; discussion 1033–4
Broomhead CJ see **Monks PS**
Brosstad F see **Ovrum E**
Broste SK see **Jacobson DM**
Broström LA see **Kronberg M**
Brothers DB see **Robbins LB**
Broudy VC, Sabath DE. Posttransplantation lymphoproliferative gingival disease. Blood 1995 Oct 15; 86(8):2891
Broughton A see **Kaye DM**
Brouwer MA, Böhncke JR, Veen G, Meijer A, van Eenige MJ, Verheugt FW. Adverse long-term effects of reocclusion after coronary thrombolysis. J Am Coll Cardiol 1995 Nov 15;26(6):1440–4
Browett PJ see **Jass JR**
Brown AE see **Artenstein AW**
Brown AK see **Koshy M**
Brown AS, Fiaterone JR, Day CP, Bennett MK, Kelly PJ, James OF. Ranitidine increases the bioavailability of postprandial ethanol by the reduction of first pass metabolism. Gut 1995 Sep;37(3):413–7
Brown B Jr. Sevoflurane: introduction and overview. Anesth Analg 1995 Dec;81(6 Suppl):S1–3
Brown BS see **Joe GW**
Brown BW Jr see **Morris RE**

Brown CS see **Söderlund M**
Brown D see **Ramsay M**
Brown DC. Hospital management commended for first trimester spontaneous abortion [letter] BMJ 1995 Sep 23; 311(7008):813
Brown DL see **O'Murchu B**
Brown DS see **Bardocz S**
Brown E see **Ballantyne JC**
Brown E see **Frenkel JK**
Brown EA see **Malan TP Jr**
Brown EM see **Garrett JE**
Brown EM see **Hosokawa Y**
Brown EN see **Shepherd KE**
Brown FM see **Bassily S**
Brown G see **Sturchler D**
Brown HP see **Cole RJ**
Brown JJ see **Borrello JA**
Brown JM, Hammers LW, Barton JW, Holland CK, Scoutt LM, Pellerito JS, Taylor KJ. Quantitative Doppler assessment of acute scrotal inflammation. Radiology 1995 Nov;197(2):427-31
Brown K see **Greaves SM**
Brown KD see **Vinter-Jensen L**
Brown KT see **Schwartz LH**
Brown LK see **Heffner JE**
Brown M see **Stein CM**
Brown M see **Thomas R de W**
Brown ML, Houn F, Sickles EA, Kessler LG. Screening mammography in community practice: positive predictive value of abnormal findings and yield of follow-up diagnostic procedures. AJR Am J Roentgenol 1995 Dec; 165(6):1373-7
(Brown P), Brown P. American martyrs to radiology. John Townsend Pitkin (1858-1935). 1936 [classical article] AJR Am J Roentgenol 1995 Dec;165(6):1539-41
Brown P. American martyrs to radiology. John Townsend Pitkin (1858-1935). 1936 [classical article] AJR Am J Roentgenol 1995 Dec;165(6):1539-41
Brown P see **Pym J**
Brown PW see **Morcos SK**
Brown TR see **Bagchi N**
Brownbill P, Edwards D, Jones C, Mahendran D, Owen D, Sibley C, Johnson R, Swanson P, Nelson DM. Mechanisms of alphafetoprotein transfer in the perfused human placental cotyledon from uncomplicated pregnancy. J Clin Invest 1995 Nov;96(5):2220-6
Browne A, Carpenter C, Cooledge C, Drover G, Ericksen J, Fielding D, Hill D, Johnston J, Segal S, Silver J, et al. Bridging the professions: an integrated and interdisciplinary approach to teaching health care ethics. Acad Med 1995 Nov;70(11):1002-5
Browne GP see **Filshie J**
Browning JL see **Force WR**
Brownstein DR see **Del Beccaro MA**
Broyles LA Jr see **Kelly JA**
Brubaker PL see **Rocca AS**
Bruce ML, Hoff RA, Jacobs SC, Leaf PJ. The effects of cognitive impairment on 9-year mortality in a community sample. J Gerontol B Psychol Sci Soc Sci 1995 Nov; 50(6):P289-96
Bruch J see **Hellinger A**
Brucher JM see **Vandewalle G**
Brucker AJ see **Kanter ED**
Brudenell M. Diabetes and breast feeding. Carbohydrate requirements are increased [letter] BMJ 1995 Sep 30; 311(7009):877
Bruder N, François G. Energy expenditure of trauma patients [letter] Crit Care Med 1995 Oct;23(10):1783-4
Bruel JM see **Taourel PG**
Bruges L see **Melo JQ**
Bruggeman C see **Lemström K**
Bruhn T see **Luo LG**
Brummer E see **Garcha UK**
Brun P see **Djedaini K**
Brunat-Mentigny M see **Blay JY**
Brundage JF see **Levin LI**
Brunelle RL see **Howey DC**
Bruner JM see **Joseph JT**
Brunet CM see **Schoen RT**
Bruni R see **Coppo A**
Bruniaux J see **Serraf A**
Brunner HG see **Kraaij R**
Brunner M see **Hirschl MM**
Bruno JF see **Xu Y**
Brunori P see **Chiarioni G**
Brunson CY see **Steinberg MH**
Brunzell JD, Fujimoto WY. Body fat distribution and dyslipidemia [editorial; comment] Am J Med 1995 Nov; 99(5):457-8. Comment on: Am J Med 1995 Nov;99(5):459-64.
Bruschke AV see **Bootsma M**
Bruschke AV see **Byington RP**
Bruschke AV see **van der Wall EE**
Brüssel T, Van Aken H. Combined spinal-epidural or standard epidural analgesia in labour [letter] Lancet 1995 Nov 4;346(8984):1229
Bryan AC see **Rimensberger P**
Bryan E, Read B. Guidance after twin and singleton death [letter] Arch Dis Child Fetal Neonatal Ed 1995 Sep; 73(2):F123
Bryan R see **DiMango E**
Bryant AE see **Asmuth DM**
Bryant EM see **Shields LE**
Bryden AA, Rothwell PJ, O'Reilly PH. Anabolic steroid abuse and renal-cell carcinoma [letter] Lancet 1995 Nov 11;346(8985):1306-7
Bryner KD see **Hoeldtke RD**
Bryzman S see **Feeney C**
Bu-Ghanim HN, Segal AW, Keep NH, Casimir CM. Molecular analysis in three cases of X91- variant chronic granulomatous disease. Blood 1995 Nov 1;86(9):3575-82
Buatchidze OSh see **Onoprienko GA**
Bucana CD see **Kitadai Y**
Buchanan GR, Rogers ZR. Conservative versus aggressive transfusion regimens in sickle cell disease [letter] N Engl J Med 1995 Dec 14;333(24):1641; discussion 1641-2
Buchanan GR see **Falletta JM**
Buchanan KL, Hodgetts SI, Byrnes J, Webb CF. Differential transcription efficiency of two Ig VH promoters in vitro. J Immunol 1995 Nov 1;155(9):4270-7
Buchbinder M see **O'Murchu B**
Buchbinder R, Bombardier C, Yeung M, Tugwell P. Which outcome measures should be used in rheumatoid arthritis clinical trials? Clinical and quality-of-life measures' responsiveness to treatment in a randomized controlled trial. Arthritis Rheum 1995 Nov;38(11):1568-80
Buche M, Schroeder E, Chenu P, Gurne O, Marchandise B, Pompilio G, Eucher P, Louagie Y, Dion R, Schoevaerdts JC. Revascularization of the circumflex artery with the pedicled right internal thoracic artery: clinical functional and angiographic midterm results. J Thorac Cardiovasc Surg 1995 Nov;110(5):1338-43
Bucher PJ, Büchi ER, Daicker BC. Dystrophic calcification of an implanted hydroxyethylmethacrylate intraocular lens. Arch Ophthalmol 1995 Nov;113(11):1431-5
Buchfelder M see **Bochicchio D**
Büchi ER see **Bucher PJ**
Büchler MW see **Ebert M**
Buchman AL, Wilcox CM. Crohn's disease masquerading as systemic lupus erythematosus. South Med J 1995 Oct; 88(10):1081-3
Buchman CA, Doyle WJ, Skoner DP, Post JC, Alper CM, Seroky JT, Anderson K, Preston RA, Hayden FG, Fireman P, et al. Influenza A virus--induced acute otitis media. J Infect Dis 1995 Nov;172(5):1348-51
Buchner DM see **Rossiter-Fornoff JE**
Buchthal S see **Chang L**
Buchwald AB see **Unterberg C**
Buchwald D, Manson SM, Brenneman DL, Dinges NG, Keane EM, Beals J, Kinzie JD. Screening for depression among newly arrived Vietnamese refugees in primary care settings. West J Med 1995 Oct;163(4):341-5
Buchy P see **Rasolomaharo M**
Buck GM, Shelton JA, Mahoney MC, Michalek AM, Powell EJ. Racial variation in spontaneous fetal deaths at 20 weeks or older in upstate New York, 1980-86. Public Health Rep 1995 Sep-Oct;110(5):587-92
Buck M see **Houglum K**
Buck M see **Lee KS**
Buckberg GD. Studies of hypoxemic/reoxygenation injury: I. Linkage between cardiac function and oxidant damage. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1164-70 (47 ref.)
Buckberg GD see **Ihnken K**
Buckberg GD see **Morita K**
Buckingham BA see **Sandborg CI**
Buckley AR, Buckley DJ, Leff MA, Hoover DS, Magnuson NS. Rapid induction of pim-1 expression by prolactin and interleukin-2 in rat Nb2 lymphoma cells. Endocrinology 1995 Dec;136(12):5252-9
Buckley D see **Frim DM**
Buckley DJ see **Buckley AR**
Buckley DN see **Etches RC**
Bucklin SE, Morrison DC. Differences in therapeutic efficacy among cell wall-active antibiotics in a mouse model of gram-negative sepsis. J Infect Dis 1995 Dec;172(6):1519-27
Buckner CD see **Balduzzi A**
Bucko JP see **Gaynor SE**
Budd JD. Treating temporarily incompetent patients. Failure to treat outweigh risk of non-voluntary treatment [letter] BMJ 1995 Oct 7;311(7010):949
Buehler DM, Als H, Duffy FH, McAnulty GB, Liederman J. Effectiveness of individualized developmental care for low-risk preterm infants: behavioral and electrophysiologic evidence. Pediatrics 1995 Nov;96(5 Pt 1):923-32
Buehler JW, Frey RL, Chu SY. The migration of persons with AIDS: data from 12 states, 1985 to 1992. AIDS Mortality Project Group. Am J Public Health 1995 Nov; 85(11):1552-5
Buell MG see **Berin MC**
Buenaventura P see **Takeuchi K**
Bueno R see **Nanney LB**
Bufler P see **Hess S**
Buford WL see **Hollister A**
Bugis SP see **Davis NL**
Buhl KM, Gallagher D, Hoy K, Matthews DE, Heymsfield SB. Unexplained disturbance in body weight regulation: diagnostic outcome assessed by doubly labeled water and body composition analyses in obese patients reporting low energy intakes. J Am Diet Assoc 1995 Dec; 95(12):1393-400; quiz 1401-2
Bühler E see **Stulnig TM**
Buhr HJ see **Foitzik T**
Buinewicz BR see **Kim DC**
Buitendijk SE see **De Jong-Van den Berg LT**
Bujanover Y see **Reif S**
Bujnowski M see **Van Horn L**
Bukawa H see **Xin KQ**
Bukhari EA see **Burns PG**
Bukowski JA, Meyer LW. Reevaluating the evidence on pesticide safety [letter] Am J Public Health 1995 Nov; 85(11):1586-7
Bulbul ZR see **Rosenthal DN**
Bulfone A see **Compagnone NA**
Bullard MJ see **Cherng WJ**
Bullmore E see **Woodruff P**
Bülow PM see **Nørregaard J**
Bulpitt CJ see **Palmer A**
Bulpitt KJ see **Weinblatt ME**
Bulstrode C, Fulford P. Fraudulent and redundant publication [editorial] J Bone Joint Surg Br 1995 Nov;77(6):845-6
Bumm R see **Hölscher AH**
Buncke HJ see **Snyder BJ**
Bünger R see **Zhou Z**
Bunting S see **Asahara T**
Bunyaratvej A see **Yuan J**
Buoncompagni A see **Gattorno M**
Bur A see **Hirschl MM**
Burchard GD, Radloff P, Philipps J, Nkeyi M, Knobloch J, Kremsner PG. Increased erythropoietin production in children with severe malarial anemia. Am J Trop Med Hyg 1995 Nov;53(5):547-51
Burchard KW, Rowland-Morin PA, Coe NP, Garb JL. A surgery oral examination: interrater agreement and the influence of rater characteristics. Acad Med 1995 Nov; 70(11):1044-6
Burczak JD see **Schachter J**
Burd L see **Kerbeshian J**
Burdick MD see **Huffnagle GB**
Buresh B, Gordon S. Taking on the TV shows. Am J Nurs 1995 Nov;95(11):18-20
Burfeind W see **Slater JP**
Burg M, Martin U, Rheinheimer C, Köhl J, Bautsch W, Böttger EC, Klos A. IFN-gamma up-regulates the human C5a receptor (CD88) in myeloblastic U937 cells and related cell lines. J Immunol 1995 Nov 1;155(9):4419-26
Burger LL, Sherwood OD. Evidence that cellular proliferation contributes to relaxin-induced growth of both the vagina and the cervix in the pregnant rat. Endocrinology 1995 Nov;136(11):4820-6
Burgess A see **Jurkovich G**
Burgess AR see **McCarthy ML**
Burgess WC Jr. Cholesterol and lipid screening in the fasting state [letter] Am Fam Physician 1995 Dec;52(8):2184, 2187
Burgueros M see **Martín-Ancel A**
Burke C, Fulda GJ, Castellano J. Lithium-induced nephrogenic diabetes insipidus treated with intravenous ketorolac. Crit Care Med 1995 Nov;23(11):1924-7
Burke C, Fulda GJ, Castellano J. Neuroleptic malignant syndrome in a trauma patient. J Trauma 1995 Oct; 39(4):796-8 (11 ref.)
Burke CJ 3rd see **Riemer BL**
Burke DS see **Brodine SK**
Burke GJ see **Wei JP**
Burke JM see **Han DP**
Burke M see **Smith JD**
Burke PA see **Stomper PC**
Burke RP see **Chang AC**
Burke RP see **Odim J**
Burke V, Puddey IB, Beilin LJ. Mortality associated with wines, beers, and spirits. Australian data suggest that choice of beverage relates to lifestyle and personality [letter] BMJ 1995 Oct 28;311(7013):1166
Burkhardt BR, Eades E. The effect of Biocell texturing and povidone-iodine irrigation on capsular contracture around saline-inflatable breast implants. Plast Reconstr Surg 1995 Nov;96(6):1317-25
Burkholder BT, Toole MJ. Evolution of complex disasters. Lancet 1995 Oct 14;346(8981):1012-5 (21 ref.)
Burm AG see **Vuyk J**
Burnett JC Jr see **Cannan CR**
Burnett JC Jr see **Lerman A**
Burnett RC, Geraghty DE. Structure and expression of a divergent canine class I gene. J Immunol 1995 Nov 1; 155(9):4278-85
Burnette ES, Wunderink RG. Comparison of two predictive models for prognosis in critically ill patients in a Veteran's Affairs Medical Center coronary care unit. Chest 1995 Nov;108(5):1333-7
Burnham WR see **Gorard DA**
Burnier JP see **Elias KA**
Burns GA see **Cohn SM**
Burns PG, Krukenkamp IB, Caldarone CA, Gaudette GR, Bukhari EA, Levitsky S. Does cardiopulmonary bypass alone elicit myoprotective preconditioning? Circulation 1995 Nov 1;92(9 Suppl):II447-51
Burns RC see **Sitzmann JV**
Burns RS see **Davis TL**
Burns SA, DeGuzman BJ, Newburger JW, Mayer JE Jr, Neufeld EJ, Briscoe DM. P-selectin expression in myocardium of children undergoing cardiopulmonary bypass. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):924-33
Burns SA, Newburger JW, Xiao M, Mayer JE Jr, Walsh AZ, Neufeld EJ. Induction of interleukin-8 messenger RNA in heart and skeletal muscle during pediatric

cardiopulmonary bypass. Circulation 1995 Nov 1;92(9 Suppl):II315–21
Burns TL see **Zittergruen MM**
Burr LH see **Jamieson WR**
Burrell S see **O'Brien P**
Burritt MF see **Herr DM**
Burritt MF see **Ledger GA**
Burrows B, Martinez FD, Cline MG, Lebowitz MD. The relationship between parental and children's serum IgE and asthma. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1497–500
Burrows E see **Smyth RL**
Burrows H see **Teoh KH**
Burrus DR, Ernest JM, Veille JC. Fetal fibronectin, interleukin-6, and C-reactive protein are useful in establishing prognostic subcategories of idiopathic preterm labor. Am J Obstet Gynecol 1995 Oct;173(4):1258–62
Bursztein S see **Shupak A**
Burt AD see **Teli MR**
Burt M see **Schwartz LH**
Burton DW see **Nolan EM**
Burton KP see **Horton JW**
Burton M, Marks R. Dangers of cocaine and adrenaline paste. Exceeding the recommended dose may have serious sequelae [letter] BMJ 1995 Oct 21;311(7012):1089
Burton NA see **Iyengar V**
Burton SS see **Ros PR**
Burtscher M, Mittleman MA. Time-dependent SCD risk during mountain sports changes with age [letter] Circulation 1995 Nov 15;92(10):3151–2
Burzacca S see **Trovati M**
Buscail L see **Tauber JP**
Buse MG see **Robinson KA**
Buser P see **Dubach P**
Bush WH Jr. Contrast-enhanced CT examination on a patient who has previously developed hives. AJR Am J Roentgenol 1995 Dec;165(6):1543–4
Busse JB see **Leung DY**
Busse WW see **Jarjour NN**
Busse WW see **Nagata M**
Busse WW see **Noonan M**
Bussel A see **Guillevin L**
Bussell DA see **Reiss D**
Bussey HI, Chiquette E. Costs of oral anticoagulation treatment after myocardial infarction [letter] JAMA 1995 Nov 22-29;274(20):1588–9
Busuttil D, Copplestone A. Management of blood loss in Jehovah's Witnesses [editorial] BMJ 1995 Oct 28; 311(7013):1115–6
Buth KJ see **Christakis GT**
Butler DA, Schneider RF, Jadali M. Traumatic injury to the azygous vein: case report. J Trauma 1995 Oct;39(4):761–2 (10 ref.)
Butt W see **Hishon ML**
Butte A see **Goldberg N**
Butte NF, Moon JK, Wong WW, Hopkinson JM, Smith EO. Energy requirements from infancy to adulthood. Am J Clin Nutr 1995 Nov;62(5 Suppl):1047S–1052S
Butterfield G see **Taaffe DR**
Butterfield SL see **Riemer BL**
Butterworth JF 4th see **Modest VE**
Buttery LD see **Hukkanen M**
Buurman WA see **van der Poll T**
Buyon JP, Belmont HM, Kalunian KC. Postmenopausal hormone therapy and systemic lupus erythematosus [letter] Ann Intern Med 1995 Dec 15;123(12):961; discussion 962
Buzaid A see **Ariyan S**
Buzby G see **Jardines L**
Bwayo J see **Moss GB**
Byfield PG see **Kulkarni RN**
Byington RP, Jukema JW, Salonen JT, Pitt B, Bruschke AV, Hoen H, Furberg CD, Mancini GB. Reduction in cardiovascular events during pravastatin therapy. Pooled analysis of clinical events of the Pravastatin Atherosclerosis Intervention Program. Circulation 1995 Nov 1; 92(9):2419–25
Bynoe AG, Goldberg I. Applying for flexible training. Process has since been simplified [letter] BMJ 1995 Oct 14; 311(7011):1025
Byrne C see **Distler O**
Byrne TK see **Norcross ED**
Byrnes J see **Buchanan KL**
Byrns RE see **Hunt J**
Byrum CJ see **Kavey RE**
Byun JS, Constantinescu MA, Lee WP, May JW Jr. Effects of delay procedures on vasculature and survival of arterialized venous flaps: an experimental study in rabbits. Plast Reconstr Surg 1995 Dec;96(7):1650–9
Byyny RL see **Halperin EC**

C

C-Soriguer FJ see **Tinahones FJ**
Cabañas F see **Martín-Ancel A**
Cabañas F see **Pellicer A**
Cabanela ME see **McGrory BJ**
Cabico JA see **Hachamovitch R**
Cabral HR, Novak I. Chagas' disease and dinitrochlorobenzene [letter] Lancet 1995 Nov 25; 346(8987):1437
Cadiot G see **Cauvin JM**
Cadoret RJ, Yates WR, Troughton E, Woodworth G, Stewart MA. Genetic-environmental interaction in the genesis of aggressivity and conduct disorders. Arch Gen Psychiatry 1995 Nov;52(11):916–24
Cage DJ, Abrams RA, Callahan JJ, Botte MJ. Soft tissue attachments of the ulnar coronoid process. An anatomic study with radiographic correlation. Clin Orthop 1995 Nov;(320):154–8
Caggiula AW see **Dolecek TA**
Caggiula AW see **Gillis BP**
Caggiula AW see **Koehler AN**
Cagnoni G see **Schiavon M**
Cagnoni ML, Lombardi A, Cerinic MC, Dedola GL, Pignone A. Melatonin for treatment of chronic refractory sarcoidosis [letter] Lancet 1995 Nov 4;346(8984):1229–30
Cahalan TD see **McGrory BJ**
Cahn JY see **Philip T**
Cai L see **Vernet D**
Cai LQ see **Katz MD**
Cain KJ see **Roy S**
Caine ED see **Bamford KA**
Cairns J see **Smyth A**
Calabrese L see **Moreland LW**
Calabretta B see **Sala A**
Calabrò A, Milani S, Paladini I, Orsini B, Salvadori G, Surrenti C. Role of epidermal growth factor in peptic ulcer healing. Dig Dis Sci 1995 Nov;40(11):2497–504 (63 ref.)
Calancie B see **Cameron T**
Calcara C see **Chiarioni G**
Calciati A see **Bernardi L**
Caldarone CA see **Burns PG**
Calderone A, Takahashi N, Izzo NJ Jr, Thaik CM, Colucci WS. Pressure- and volume-induced left ventricular hypertrophies are associated with distinct myocyte phenotypes and differential induction of peptide growth factor mRNAs. Circulation 1995 Nov 1;92(9):2385–90
Caldwell J, Emerson SG. Interleukin-1 alpha upregulates tumor necrosis factor receptors expressed by a human bone marrow stromal cell strain: implications for cytokine redundancy and synergy. Blood 1995 Nov 1;86(9):3364–72
Caldwell JE, Lau M, Fisher DM. Atracurium versus vecuronium in asthmatic patients. A blinded, randomized comparison of adverse events. Anesthesiology 1995 Nov; 83(5):986–91
Calhoun PS see **Soyer P**
Califf RM see **Barbagelata A**
Califf RM see **Fortin DF**
Califf RM see **Holmes DR Jr**
Califf RM see **Karnash SL**
Caligiuri MA see **Bernstein ZP**
Caliskan S, Taşdan Y, Kasapçopur O, Sever L, Tunnessen WW Jr. Picture of the month. Acute hemorrhagic edema of infancy. Arch Pediatr Adolesc Med 1995 Nov; 149(11):1267–8
Calix Pena O see **Epstein PR**
Calkins DR see **Forrow L**
Calkins DR see **Friedmann PD**
Callahan CD, Hagglund KJ. Comparing neuropsychological and psychiatric evaluation of competency in rehabilitation: a case example. Arch Phys Med Rehabil 1995 Oct; 76(10):909–12
Callahan JJ see **Cage DJ**
Callahan RJ see **Gupta H**
Callahan W see **Danilenko DM**
Callan NA see **Khouzami AN**
Callan PP, Jackson IT. Choice of drugs after microsurgery [letter] Plast Reconstr Surg 1995 Nov;96(6):1479
Callaway DB see **DiPiro JT**
Callea F see **D'Amico E**
Callihan RL see **Fotuhi PC**
Calon B, Freys G, Launoy A, Boyer P, Tongio J, Pottecher T. Early discovery of a traumatic carotid-cavernous sinus fistula by jugular venous oxygen saturation monitoring. Case report. J Neurosurg 1995 Nov;83(5):910–1
Caltagirone C see **Silvestrini M**
Cambien F see **Tiret L**
Cambier JC see **Johnson SA**
Cambillau C, Rauly I, Sarfati P, Saint-Laurent N, Esteve JP, Fanjul M, Svoboda M, Prats H, Hollande E, Vaysse N, et al. Regulation of the src homology 2 domain-containing protein tyrosine phosphatase PTP1C by glucocorticoids in rat pancreatic AR42J cells. Endocrinology 1995 Dec; 136(12):5476–84
Cameli S see **Frustaci A**
Camenzind E, Kint PP, Di Mario C, Ligthart J, van der Giessen W, Boersma E, Serruys PW. Intracoronary heparin delivery in humans. Acute feasibility and long-term results. Circulation 1995 Nov 1;92(9):2463–72
Camerini F see **Maisch B**
Cameron JL see **Bluemke DA**
Cameron JL see **Gordon TA**
Cameron M, Donati F, Varin F. In vitro plasma protein binding of neuromuscular blocking agents in different subpopulations of patients. Anesth Analg 1995 Nov; 81(5):1019–25
Cameron P, Dziukas L, Hadj A, Clark P, Hooper S. Major trauma in Australia: a regional analysis. J Trauma 1995 Sep;39(3):545–52
Cameron T, Calancie B. Mechanical and fatigue properties of wrist flexor muscles during repetitive contractions after cervical spinal cord injury. Arch Phys Med Rehabil 1995 Oct;76(10):929–33
Camici PG see **Severi S**
Camilleri-Ferrante C see **Todd CJ**
Camm AJ see **Bashir Y**
Camm AJ see **Saumarez RC**
Cammisa FP see **Rubery PT**
Campanacci M see **Baldini N**
Campbell JD, Mitchell P, Stanford JB, Ewigman BG. Validating a model developed to predict prenatal care utilization. J Fam Pract 1995 Nov;41(5):457–64
Campbell JN see **Sampath P**
Campbell JP, Maxey VA, Watson WA. Hawthorne effect: implications for prehospital research. Ann Emerg Med 1995 Nov;26(5):590–4
Campbell KD see **Skubitz KM**
Campbell LM, Murray TS. Dealing with duffers [letter] Lancet 1995 Oct 28;346(8983):1164
Campbell MJ, Julious SA, Altman DG. Estimating sample sizes for binary, ordered categorical, and continuous outcomes in two group comparisons. BMJ 1995 Oct 28; 311(7013):1145–8 (28 ref.)
Campbell P see **Schmalzried TP**
Campbell RT see **Miller B**
Campbell RW see **Bashir Y**
Campbell T see **Britton TC**
Campbell WA see **Bork MD**
Campbell WA see **Smulian JC**
Campeau L see **Solymoss BC**
Campellone JV, Nachajon R, Schramm CM. Acute hydrocephalus masquerading as catch-up head growth in an infant with cystic fibrosis. Clin Pediatr (Phila) 1995 Aug; 34(8):436–9
Camphausen K see **Richert JR**
Campion G see **Mladenovic V**
Campion PD, Dowrick CF, Edwards RH. Illness behaviour in the chronic fatigue syndrome and multiple sclerosis. Choice of multiple sclerosis as comparison condition was inappropriate [letter] BMJ 1995 Oct 21;311(7012):1092–3
Campochiaro PA see **Vinores SA**
Campos JH, Ledet C, Moyers JR. Improvement of arterial oxygen saturation with selective lobar bronchial block during hemorrhage in a patient with previous contralateral lobectomy. Anesth Analg 1995 Nov;81(5):1095–6
Camras CB see **Toris CB**
Camu F see **Ivens D**
Camuñez F see **Rodríguez-Laiz JM**
Canada M see **Melo JQ**
Canalis E see **Delany AM**
Canalis E see **Franchimont N**
Cancelas JA, Querol S. Graft failure after an umbilical cord blood transplant in a patient with severe aplastic anemia [letter] Blood 1995 Nov 1;86(9):3610
Cancellaro VA see **Hamdy RC**
Canchola J see **Catania JA**
Candinas D, Gunson BK, Nightingale P, Hubscher S, McMaster P, Neuberger JM. Sex mismatch as a risk factor for chronic rejection of liver allografts. Lancet 1995 Oct 28;346(8983):1117–21
Canet E, Revel D, Sebbag L, de Lorgeril M, Baldy C, Delabre C, Amiel M. Noninvasive assessment of no-reflow phenomenon in a canine model of reperfused infarction by contrast-enhanced magnetic resonance imaging. Am Heart J 1995 Nov;130(5):949–56
Canet J. Oxygen therapy in the postanesthesia care unit [letter] Anesth Analg 1995 Dec;81(6):1311
Cannan CR, Burnett JC Jr, Brandt RR, Lerman A. Endothelin at pathophysiological concentrations mediates coronary vasoconstriction via the endothelin-A receptor. Circulation 1995 Dec 1;92(11):3312–7
Cannan CR, Reeder GS, Bailey KR, Melton LJ 3rd, Gersh BJ. Natural history of hypertrophic cardiomyopathy. A population-based study, 1976 through 1990. Circulation 1995 Nov 1;92(9):2488–95
Cannom DS see **Scheinman MM**
Cannon CP see **Anderson HV**
Cannon CP see **Hall C**
Cannon P see **Rivara FP**
Cannon RO 3rd see **García CE**
Cannon RO 3rd see **Guetta V**
Cano-Parra J see **Maldonado MJ**
Cantelmo A see **Matucci-Cerinic M**
Cantobelli S see **Pasquali R**
Cantrill HL see **Shah GK**
Cantwell MF see **Layton MC**
Cao QL see **Delabays A**
Cao-Danh H see **Takeuchi K**
Capel PJ see **Van den Herik-Oudijk IE**
Capeless EL see **Konchak PS**
Capers C see **Tobias JD**
Capitani S see **Zauli G**
Capizzi PJ, Martin M, Bannon MP. Tension pneumopericardium following blunt injury. J Trauma 1995 Oct;39(4):775–80 (80 ref.)
Caplan AL see **Siminoff LA**
Caplan ES, Preas MA, Kerns T, Soderstrom C, Bosse M, Bansal J, Constantine NT, Hendrix E, Caplan M. Seroprevalence of human immunodeficiency virus, hepatitis B virus, hepatitis C virus, and rapid plasma reagin in a trauma population. J Trauma 1995 Sep;39(3):533–7; discussion 537–8
Caplan M see **Caplan ES**
Cappelletti O see **Pezzilli R**
Capria A see **Bartolozzi C**
Capron JP see **Duchmann JC**

Caputi F, Spaziante R, de Divitiis E, Nashold BS Jr. Luigi Rolando and his pioneering efforts to relate structure to function in the nervous system. J Neurosurg 1995 Nov; 83(5):933–7
Caputo A see Zauli G
Carabuena JM see Lynch EP
Caracciolo EA, Wolford TL, Underwood RD, Donohue TJ, Bach RG, Miller LW, Kern MJ. Influence of intimal thickening on coronary blood flow responses in orthotopic heart transplant recipients. A combined intravascular Doppler and ultrasound imaging study. Circulation 1995 Nov 1;92(9 Suppl):II182–90
Caraceni P see Van Thiel DH
Caralps JM see Casas JI
Caramella D see Bartolozzi C
Caravella LP see Dodds EM
Carbajal EV. Carvedilol therapy in heart failure—II [letter] J Am Coll Cardiol 1995 Nov 1;26(5):1399–400; discussion 1400–1
Carballido JM, Schols D, Namikawa R, Zurawski S, Zurawski G, Roncarolo MG, de Vries JE. IL-4 induces human B cell maturation and IgE synthesis in SCID-hu mice. Inhibition of ongoing IgE production by in vivo treatment with an IL-4/IL-13 receptor antagonist. J Immunol 1995 Nov 1;155(9):4162–70
Carbon C see Marrakchi-Benjaafar S
Carbone DP, Minna JD. Chemotherapy for non-small cell lung cancer [editorial; comment] BMJ 1995 Oct 7; 311(7010):889–90. Comment on: BMJ 1995 Oct 7;311(7010):899–909.
Cardillo C see García CE
Carding SR see Guerder S
Cardona J see Boussemart T
Caref EB see Vázquez R
Carey IM see Strachan DP
Cargnel A see Atzori C
Cariati A see Cetta F
Caridi JG see Hawkins IF Jr
Carithers E see Engelen MP
Carleborg L see Spigset O
Carlo-Stella C see Rizzo MT
Carlo-Stella C see Rosti V
Carlos GN see Bando K
Carlsen JE see Køber L
Carlson DA, Dobozi WR, Rabin S. Peroneal nerve palsy and compartment syndrome in bilateral femoral fractures. Clin Orthop 1995 Nov;(320):115–8
Carlson DL, Fleming KC, Smith GE, Evans JM. Management of dementia-related behavioral disturbances: a nonpharmacologic approach. Mayo Clin Proc 1995 Nov; 70(11):1108–15 (41 ref.)
Carlson S, Craig RM. D-xylose hydrogen breath tests compared to absorption kinetics in human patients with and without malabsorption. Dig Dis Sci 1995 Oct; 40(10):2259–67
Carlstedt T, Grane P, Hallin RG, Norén G. Return of function after spinal cord implantation of avulsed spinal nerve roots. Lancet 1995 Nov 18;346(8986):1323–5
Carlton E see Devoe LD
Carmack J see Heulitt MJ
Carmeliet P see Ploplis VA
Carnall D. Effect of air pollution on asthma is "small" [news] BMJ 1995 Oct 28;311(7013):1120
Carney AS, Weir J, Baldwin DL. Contamination with blood during management of epistaxis. BMJ 1995 Oct 21; 311(7012):1064
Carney MF see Greenfield S
Carolan PL, Moore JR, Luxenberg MG. Infant sleep position and the sudden infant death syndrome. A survey of pediatric recommendations. Clin Pediatr (Phila) 1995 Aug; 34(8):402–9
Carosella L see Pahor M
Carotti A, Marino B, Oppido G, Marcelletti C. Biventricular repair in patients with left isomerism [letter] J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1151–3
Carozza MA see Barnard JW
Carpenter C see Browne A
Carpenter HA see Czaja AJ
Carpenter JP see Reilly PM
Carpenter M see Carr SR
Carpenter RL. Hyperbaric lidocaine spinal anesthesia: do we need an alternative? [editorial; comment] Anesth Analg 1995 Dec;81(6):1125–8. Comment on: Anesth Analg 1995 Dec;81(6):1148–53.
Carpentier A see Hagège AA
Carpentier AF see Chachques JC
Carpentier S see Cauvin JM
Carr A see Danner SA
Carr C see O'Rahilly S
Carr GA, Jacobs RA, Young IR, Schwartz J, White A, Crosby S, Thorburn GD. Development of adrenocorticotropin-(1–39) and precursor peptide secretory responses in the fetal sheep during the last third of gestation. Endocrinology 1995 Nov;136(11):5020–7
Carr JJ. Danger in performing MR imaging on women who have tattooed eyeliner or similar types of permanent cosmetic injections. AJR Am J Roentgenol 1995 Dec; 165(6):1546–7
Carr JK see Artenstein AW
Carr SR, Slocum J, Tefft L, Haydon B, Carpenter M. Precision of office-based blood glucose meters in screening for gestational diabetes. Am J Obstet Gynecol 1995 Oct; 173(4):1267–72
Carr TJ see Swinnen LJ
Carrai M see Bartolozzi C
Carras A see Scher RL
Carreno BM, Solheim JC, Harris M, Stroynowski I, Connolly JM, Hansen TH. TAP associates with a unique class I conformation, whereas calnexin associates with multiple class I forms in mouse and man. J Immunol 1995 Nov 15; 155(10):4726–33
Carreño L see Alonso JC
Carreno MP see Menasché P
Carrera CJ see Eibschutz B
Carreras MC see Poderoso JJ
Carrie C see Blay JY
Carroccio A see Weyant M
Carroll D see McQuay H
Carroll JC, Nelson VS, Hurvitz EA, Priebe M. Home mechanical ventilation in mitochondrial encephalomyopathy syndrome. Arch Phys Med Rehabil 1995 Nov;76(11):1014–6
Carroll JF, Wood CE, Pollock ML, Graves JE, Convertino VA, Lowenthal DT. Hormonal responses in elders experiencing pre-syncopal symptoms during head-up tilt before and after exercise training. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):M324–9
Carroll MD see Briefel RR
Carroll SS see Levey WA
Carson DA, Lois A. Cancer progression and p53. Lancet 1995 Oct 14;346(8981):1009–11 (23 ref.)
Carson DA see Eibschutz B
Carson DF see Serpell MG
Carson JA, Alway SE, Yamaguchi M. Time course of hypertrophic adaptations of the anterior latissimus dorsi muscle to stretch overload in aged Japanese quail. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):B391–8
Carter BZ see Lieberman MW
Carter GT, Abresch RT, Fowler WM Jr, Johnson ER, Kilmer DD, McDonald CM. Profiles of neuromuscular diseases. Spinal muscular atrophy. Am J Phys Med Rehabil 1995 Sep–Oct;74(5 Suppl):S150–9
Carter GT, Abresch RT, Fowler WM Jr, Johnson ER, Kilmer DD, McDonald CM. Profiles of neuromuscular diseases. Hereditary motor and sensory neuropathy, types I and II. Am J Phys Med Rehabil 1995 Sep–Oct;74(5 Suppl):S140–9
Carter GT see Fowler WM Jr
Carter GT see Johnson ER
Carter GT see Kilmer DD
Carter GT see McDonald CM
(Carter HV), Hiatt JR, Hiatt N. The forgotten first career of Doctor Henry Van Dyke Carter. J Am Coll Surg 1995 Nov;181(5):464–6
Carter SR see Seiff SR
Carter TH see Poltoratsky VP
Carter-Su C see King AP
Cartron J see Lamour A
Cartron JP see Kerr JR
Cartwright CP. Polymerase chain reaction ribotyping: a "universal" approach? [letter] J Infect Dis 1995 Dec; 172(6):1638–9
Cartwright PS. Diagnosis of early pregnancy and early complications. Med Clin North Am 1995 Nov; 79(6):1319–35 (33 ref.)
Carvalhaes-Neto N, Lorino H, Gallinari C, Escolano S, Mallet A, Zerah F, Harf A, Macquin-Mavier I. Cognitive function and assessment of lung function in the elderly. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1611–5
Carvalho WP see Halbe HW
Casaburi R see Engelen MP
Casado M see Rodríguez-Laiz JM
Casal J see de Celis G
Casale MA see Kolli VR
Casalino LP see Robinson JC
Casanueva FF see Pombo M
Casas JI, Zuazu-Jausoro I, Mateo J, Oliver A, Litvan H, Muñiz-Diaz E, Aris A, Caralps JM, Fontcuberta J. Aprotinin versus desmopressin for patients undergoing operations with cardiopulmonary bypass. A double-blind placebo-controlled study. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1107–17
Cascio WE see Smith WT 4th
Casimir CM see Bu-Ghanim HN
Casimirri F see Pasquali R
Caslowitz PL see Palmer WE
Caspary WF see Duan LP
Casper E see Mehler PS
Casper JT see Hessner MJ
Cassai E see de Lellis L
Cassar-Pullicino VN, Colhoun E, McLelland M, McCall IW, el Masry W. Hemodynamic alterations in the paravertebral venous plexus after spinal injury. Radiology 1995 Dec; 197(3):659–63
Cassard SD, Patrick DL, Damiano AM, Legro MW, Tielsch JM, Diener-West M, Schein OD, Javitt JC, Bass EB, Steinberg EP. Reproducibility and responsiveness of the VF-14. An index of functional impairment in patients with cataracts. Arch Ophthalmol 1995 Dec;113(12):1508–13
Cassel D see Gioia G
Casselman BL, Kilgore KS, Miller BF, Warren JS. Antibodies to neutrophil cytoplasmic antigens induce monocyte chemoattractant protein-1 secretion from human monocytes. J Lab Clin Med 1995 Nov;126(5):495–502
Cassidy L see McLeod PJ
Cassot F, Vergeur V, Bossuet P, Hillen B, Zagzoule M, Marc-Vergnes JP. Effects of anterior communicating artery diameter on cerebral hemodynamics in internal carotid artery disease. A model study. Circulation 1995 Nov 15;92(10):3122–31
Castaldo L see Milas NC
Castaldo M see Hagège AA
Castaneda AR see Odim J
Castell DO, Schnatz PF. Gastroesophageal reflux disease and asthma. Reflux or reflex? [editorial; comment] Chest 1995 Nov;108(5):1186–7. Comment on: Chest 1995 Nov;108(5):1220–7.
Castell DO see DeVault KR
Castellano J see Burke C
Castellano M see Böhm M
Castellanos A, Interian A Jr, Cox MM, Myerburg RJ. Reciprocating tachycardia in a patient with high-grade atrioventricular block. Am Heart J 1995 Dec;130(6):1300–2
Castellanos A see Cox MM
Castellino RA see Bach AM
Castillejos M, Gold DR, Damokosh AI, Serrano P, Allen G, McDonnell WF, Dockery D, Ruiz Velasco S, Hernández M, Hayes C. Acute effects of ozone on the pulmonary function of exercising schoolchildren from Mexico City. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1501–7
Castillo JE see Sheffield WP
Castillo-García F see Ferreres-Claramunt A
Castleden CM see Peet SM
Castresana MR see Newman WH
Castro GA see Kitagawa S
Castro HJ, Oropello JM, Halpern N. Point-of-care testing in the intensive care unit. The intensive care physician's perspective. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S95–9 (22 ref.)
Castrop J, van Wichen D, Koomans-Bitter M, van de Wetering M, de Weger R, van Dongen J, Clevers H. The human TCF-1 gene encodes a nuclear DNA-binding protein uniquely expressed in normal and neoplastic T-lineage lymphocytes. Blood 1995 Oct 15;86(8):3050–9
Catalano E see McCoy JP Jr
Catalano JB, Iannacone WM, Marczyk S, Dalsey RM, Deutsch LS, Born CT, Delong WG. Open fractures of the patella: long-term functional outcome. J Trauma 1995 Sep; 39(3):439–44
Catalano PM, Thomas AJ, Avallone DA, Amini SB. Anthropometric estimation of neonatal body composition. Am J Obstet Gynecol 1995 Oct;173(4):1176–81
Cataleta M see Muratori L
Catalona WJ. Medicine—more than molecules and money [letter] JAMA 1995 Nov 22-29;274(20):1587; discussion 1588
Catanese KA see Oz MC
Catania JA, Binson D, Dolcini MM, Stall R, Choi KH, Pollack LM, Hudes ES, Canchola J, Phillips K, Moskowitz JT, et al. Risk factors for HIV and other sexually transmitted diseases and prevention practices among US heterosexual adults: changes from 1990 to 1992 [see comments] Am J Public Health 1995 Nov;85(11):1492–9. Comment in: Am J Public Health 1995 Nov;85(11):1488–9.
Catapano R see Mele A
Catena G see Santoro G
Cattaneo BM see Grassi G
Caudill TS, Haist SA, Rich EC, Wilson JF, Johnson MS. Evaluation of a rural-oriented primary care curriculum for internal medicine residents. Acad Med 1995 Oct;70(10):933
Caughman CR see Briefel RR
Caul OE see Fairley CK
Caumo A see Lanzi R
Cauvin JM, Goldfain D, Le Rhun M, Robaszkiewicz M, Cadiot G, Carpentier S, Rotenberg A, Mignon M, Boyer J, Galmiche JP. Multicentre prospective controlled study of Barrett's oesophagus and colorectal adenomas. Groupe d'Etude de l'Oesophage de Barrett. Lancet 1995 Nov 25; 346(8987):1391–4
Caux C, Massacrier C, Dezutter-Dambuyant C, Vanbervliet B, Jacquet C, Schmitt D, Banchereau J. Human dendritic Langerhans cells generated in vitro from CD34+ progenitors can prime naive CD4+ T cells and process soluble antigen. J Immunol 1995 Dec 1;155(11):5427–35
Cavallari N see Mingoli A
Cavallaro A see Mingoli A
Cavalli B see Zehender G
Cavallo MJ see Dorman BH
Cavalot F see Trovati M
Cavazos L see Arreola-Risa C
Cavé H, Gérard B, Martin E, Guidal C, Devaux I, Weissenbach J, Elion J, Vilmer E, Grandchamp B. Loss of heterozygosity in the chromosomal region 12p12-13 is very common in childhood acute lymphoblastic leukemia and permits the precise localization of a tumor-suppressor gene distinct from p27KIP1. Blood 1995 Nov 15; 86(10):3869–75
Cayley J. Emergency contraception [editorial; comment] BMJ 1995 Sep 23;311(7008):762–3. Comment on: BMJ 1995 Sep 23;311(7008):806. Comment on: BMJ 1995 Sep 23;311(7008):807.
Cayley W Jr see Schubot DB
Cays M see Bowden RA
Cazzola M see Rosti V
Cecchi E see Pahor M
Cecchi F, Olivotto I, Montereggi A, Santoro G, Dolara A, Maron BJ. Hypertrophic cardiomyopathy in Tuscany:

clinical course and outcome in an unselected regional population. J Am Coll Cardiol 1995 Nov 15;26(6):1529–36
Cefalu WT, Bell-Farrow AD, Wang ZQ, Sonntag WE, Fu MX, Baynes JW, Thorpe SR. Caloric restriction decreases age-dependent accumulation of the glycoxidation products, N epsilon-(carboxymethyl)lysine and pentosidine, in rat skin collagen. J Gerontol A Biol Sci Med Sci 1995 Nov; 50(6):B337–41
Celestano A, Vaccaro O, Tammaro P, Galderisi M, Crivaro M, Oliviero M, Imperatore G, Palmieri V, Iovino V, Riccardi G, et al. Early abnormalities of cardiac function in non-insulin-dependent diabetes mellitus and impaired glucose tolerance. Am J Cardiol 1995 Dec 1;76(16):1173–6
Celeste F see Guazzi M
Celis E see Kondo A
Celle G see Savarino V
Celler JW see Connor AM
Cemaj S see Nelson BS
Centelles JJ see Martin M
Center DM see Tarpy R
Ceppetelli EB. Building a learning organization beyond the walls. J Nurs Adm 1995 Oct;25(10):56–60
Cerfolio RJ, Danielson GK, Warnes CA, Puga FJ, Schaff HV, Anderson BJ, Ilstrup DM. Results of an autologous tissue reconstruction for replacement of obstructed extracardiac conduits. J Thorac Cardiovasc Surg 1995 Nov; 110(5):1359–66; discussion 1366–8
Ceriello A see Motz E
Cerinic MC see Cagnoni ML
Cernea CR see dos Santos LR
Cerny J see Meluzin J
Cerqueira MD see Stratton JR
Cerrone GE see Targovnik HM
Cervantes J see Ortiz-Hidalgo C
Cestari S see Frey AB
Cetta F, Lombardo F, Giubbolini M, Baldi C, Cariati A. Classification of gallstones and epidemiologic studies [letter] Dig Dis Sci 1995 Oct;40(10):2189–91
Cha K see Dubrey S
Cha YM see Ong JJ
Chachques JC, Carpentier AF. The scientific development of dynamic cardiomyoplasty [letter] J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1154–5
Chachques JC see Hagège AA
Chada N. Doctors who smoke. Medical students should be educated about their exemplary role [letter] BMJ 1995 Oct 7;311(7010):945
Chaddouk EG. Bronchopleural fistula and mechanical ventilation: a simple technique of management? J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1141–3
Chadwick EG, Nazareno LA, Nieuwenhuis TJ, Massarella JW, de Dennis SR, Williams K, Yogev R. Phase I evaluation of zalcitabine administered to human immunodeficiency virus-infected children. J Infect Dis 1995 Dec; 172(6):1475–9
Chaganti RS see Louie DC
Chai PJ, Skaryak LA, Ungerleider RM, Greeley WJ, Kern FH, Schulman SR, Hansell DR, Auten RL, Mahaffey SF, Meliones JN. Jugular ligation does not increase intracranial pressure but does increase bihemispheric cerebral blood flow and metabolism. Crit Care Med 1995 Nov; 23(11):1864–71
Chait A see Krauss RM
Chait PG, Ingram J, Phillips-Gordon C, Farrell H, Kuhn C. Peripherally inserted central catheters in children. Radiology 1995 Dec;197(3):775–8
Chaithiraphan S see Mahanonda N
Chaitman BR see Bourassa MG
Chakrabarti AJ, Kunzru KM. Complete ulnar nerve division in a displaced supracondylar fracture: a case report. J Bone Joint Surg Br 1995 Nov;77(6):977–8
Chalam M see Mitra S
Chalmers I. What would Archie Cochrane have said? [letter] Lancet 1995 Nov 11;346(8985):1300
Chalmers I. Dangers of overviews of health care [letter] Lancet 1995 Oct 14;346(8981):1038–9
Chalmers TC. Antioxidants and cardiovascular disease: why do we still not have the answers? [editorial; comment] Ann Intern Med 1995 Dec 1;123(11):887. Comment on: Ann Intern Med 1995 Dec 1;123(11):860–72.
Chambaz EM see Souchelnitskiy S
Chamberland ME, Ciesielski CA, Howard RJ, Fry DE, Bell DM. Occupational risk of infection with human immunodeficiency virus. Surg Clin North Am 1995 Dec; 75(6):1057–70 (36 ref.)
Chamberland ME see Bell DM
Chambers H see Barton RN
Chambers JA see Moulton JS
Chambers R see Mehra MR
Chambi D, Omoigui S. Precipitation of thiopental by some muscle relaxants [letter] Anesth Analg 1995 Nov;81(5):1112
Chambless LE see Liao D
Chamley DM see Scott DA
Champion CI see Skare JT
Champion HR, Cushing B. Trauma data bases [editorial] J Trauma 1995 Nov;39(5):813–4
Champion HR see Ochsner MG
Champion HR see Rozycki GS
Champlin R see Hanania EG
Chan A see Gabka CJ
Chan C, Herrera MF, de la Garza L, Quintanilla-Martinez L, Vargas-Vorackova F, Richaud-Patin Y, Lloreste L, Uscanga L, Robles-Diaz G, Leon E, et al. Clinical behavior and prognostic factors of periampullary adenocarcinoma. Ann Surg 1995 Nov;222(5):632–7
Chan C see Chang WC
Chan CC, Whitcup SM, Solomon D, Nussenblatt RB. Interleukin-10 in the vitreous of patients with primary intraocular lymphoma. Am J Ophthalmol 1995 Nov; 120(5):671–3
Chan FL see Kay R
Chan HW see Lee S
Chan KK see Lee S
Chan KL see Cohen JL
Chan M see Liang EY
Chan P see Gasque P
Chan S see Yoon SS
Chan VW see Etches RC
Chan WC see Elmberger PG
Chan WC see Owen JB
Chan YS, Ko JK, Cho CH. Role of dorsal motor nucleus of vagus in gastric function and mucosal damage induced by ethanol in rats. Dig Dis Sci 1995 Nov;40(11):2312–6
Chan YW see Kay R
Chance PF see Bone LJ
Chandler WL, Levy WC, Stratton JR. The circulatory regulation of TPA and UPA secretion, clearance, and inhibition during exercise and during the infusion of isoproterenol and phenylephrine. Circulation 1995 Nov 15; 92(10):2984–94
Chandra G. Short report: peak period of filarial transmission. Am J Trop Med Hyg 1995 Oct;53(4):378–9
Chandra G, Cogswell JP, Miller LR, Godlevski MM, Stinnett SW, Noel SL, Kadwell SH, Kost TA, Gray JG. Cyclic AMP signaling pathways are important in IL-1 beta transcriptional regulation. J Immunol 1995 Nov 15; 155(10):4535–43
Chandra M. Acute ischemic syndromes [letter] Circulation 1995 Nov 1;92(9):2757
Chandra M. Metabolic complexities in cardiac imaging [letter] Circulation 1995 Nov 15;92(10):3150–1
Chandraker A see Khoury SJ
Chandrasekaran V see Hilton E
Chandy MJ see Thomas AJ
Chaney MA. Transesophageal echocardiography and normal variants [letter] Anesth Analg 1995 Nov;81(5):1112–3
Chang AC, Atz AM, Wernovsky G, Burke RP, Wessel DL. Milrinone: systemic and pulmonary hemodynamic effects in neonates after cardiac surgery. Crit Care Med 1995 Nov; 23(11):1907–14
Chang D see Jacquet P
Chang D see Limper AH
Chang FC, Harrison PB, Beech RR, Helmer SD. PASG: does it help in the management of traumatic shock? J Trauma 1995 Sep;39(3):453–6
Chang FC see Ritter DC
Chang H see Shyu KG
Chang HH see Thaxton L
Chang HJ see Cherng WJ
Chang HJ see Lin FC
Chang L, Miller BL, McBride D, Cornford M, Oropilla G, Buchthal S, Chiang F, Aronow H, Ernst T. Brain lesions in patients with AIDS: H-1 MR spectroscopy. Radiology 1995 Nov;197(2):525–31
Chang LS see Chiu AW
Chang MW, Barr E, Lu MM, Barton K, Leiden JM. Adenovirus-mediated over-expression of the cyclin/cyclin-dependent kinase inhibitor, p21 inhibits vascular smooth muscle cell proliferation and neointima formation in the rat carotid artery model of balloon angioplasty. J Clin Invest 1995 Nov;96(5):2260–8
Chang MW see Brecht JS
Chang MW see Frieden IJ
Chang RK, Wetzel GT, Shannon KM, Stevenson WG, Klitzner TS. Age- and anesthesia-related changes in accessory pathway conduction in children with Wolff-Parkinson-White syndrome. Am J Cardiol 1995 Nov 15;76(14):1074–6
Chang TC see Spencer JA
Chang WC, Chan C. Rasch analysis for outcomes measures: some methodological considerations. Arch Phys Med Rehabil 1995 Oct;76(10):934–9
Chang-Sing P see Hou CJ
Channer KS see Smith J
Chanson P see Delhougne B
Chanteau S see Rasolomaharo M
Chantoux F see Beslin A
Chao N see Parker PM
Chaour M see Solymoss BC
Chapelier A see Macchiarini P
Chapin RB see Roy S
Chapman A. William Harvey and the circulation of the blood. J Lab Clin Med 1995 Nov;126(5):423–7
Chapman J, Asherov A, Wang N, Treves TA, Korczyn AD, Goldfarb LG. Familial Alzheimer's disease associated with S182 codon 286 mutation [letter] Lancet 1995 Oct 14; 346(8981):1040
Chapman K see Bonassar LJ
Chapman KE see Jamieson PM
Chapman KE see Leckie C
Chapman LE, Folks TM, Salomon DR, Patterson AP, Eggerman TE, Noguchi PD. Xenotransplantation and xenogeneic infections. N Engl J Med 1995 Nov 30; 333(22):1498–501
Chapman NM see Harrison CJ
Chapman S. Rationality cut off in mobile phone row [news] BMJ 1995 Oct 21;311(7012):1046
Chapman S see Bauman A
Chapnick EK, Lutwick SM, Lutwick LI. Lack of association between staphylococcal colonization and the development of wound infection after cardiac surgery [letter] J Infect Dis 1995 Nov;172(5):1423
Chapnick EK see Moore AC
Char DH see Cohen JA
Charache P see Manabe YC
Charboneau R see Roy S
Chari G see Bhat R
Chari P see Mitra S
Chari RS, Friedman SA, O'Brien JM, Sibai BM. Daily antenatal testing in women with severe preeclampsia. Am J Obstet Gynecol 1995 Oct;173(4):1207–10
Charles PD see Davis TL
Charles SC see Frisch PR
Charlson ME see Gold JP
Charlton M see Martin JL
Charney P see Maldonado M
Charrow J see Listernick R
Chary K see Loré JM Jr
Chatellier G see Ozier YM
Chatham WW see McCurdy L
Chau PY see Ip M
Chaudhri K. Treating temporarily incompetent patients. Depression calls into question patients' capacity to refuse treatment [letter] BMJ 1995 Oct 7;311(7010):948–9
Chaudhry S see Belkin RN
Chaudhuri TK see Fink S
Chaudry IH see Ayala A
Chaudry IH see Zellweger R
Chauhan SP, Roberts WE, McLaren RA, Roach H, Morrison JC, Martin JN Jr. Delivery of the nonvertex second twin: breech extraction versus external cephalic version. Am J Obstet Gynecol 1995 Oct;173(4):1015–20
Chaussain JL see Van den Broeck J
Chaux A, Ruan XM, Fishbein MC, Sandhu M, Matloff JM. Influence of vein valves in the development of arteriosclerosis in venoarterial grafts in the rabbit. J Thorac Cardiovasc Surg 1995 Nov;110(5):1381–9; discussion 1389–90
Chawla Y see Dhar A
Chayvialle JA see Dumoulin V
Cheang M see Venugopal G
Cheasty T see Ryan MJ
Cheatham JP see Pagani FD
Chehab FF see McLean LK
Chehadeh H see Zerlauth G
Cheitlin MD see Heidenreich PA
Chelimsky TC, Low PA, Naessens JM, Wilson PR, Amadio PC, O'Brien PC. Value of autonomic testing in reflex sympathetic dystrophy [see comments] Mayo Clin Proc 1995 Nov;70(11):1029–40. Comment in: Mayo Clin Proc 1995 Nov;70(11):1124–6.
Chen AY, Stewart MG. Pathologic quiz case 1. Adenoid cystic carcinoma (ACC) of the ethmoid sinus. Arch Otolaryngol Head Neck Surg 1995 Nov;121(11):1320, 1322–3
Chen CH see Delabays A
Chen CY see Hou ZY
Chen CY see Sheu BS
Chen CZ see Engelman DT
Chen EP see Bittner HB
Chen H see el-Tamimi H
Chen JJ see Shyu KG
Chen JM see Xu H
Chen JY see Huang TJ
Chen L see Ramarathinam L
Chen MF see Gold M
Chen MY see Plavsic BM
Chen MZ see Lee S
Chen PK see Bendor-Samuel R
Chen PS see Ong JJ
Chen R see Iribarren C
Chen RC see Wibbenmeyer LA
Chen S see Bleich D
Chen SH see Zhu Q
Chen T see Menon V
Chen TC see Matsuoka LY
Chen TG see Cherng YG
Chen WH, Pellegata NS, Wang PH. Coordinated effects of insulin-like growth factor I on inhibitory pathways of cell cycle progression in cultured cardiac muscle cells. Endocrinology 1995 Nov;136(11):5240–3
Chen WJ see Liu HY
Chen XC see Bauman A
Chen YD see Pei D
Chen YJ, Shih HN, Huang TJ, Hsu RW. Posterior tibial tendon tear combined with a fracture of the accessory navicular: a new subclassification? J Trauma 1995 Nov; 39(5):993–6
Chen YJ see Huang TJ
Chen YQ see Tortolani PJ
Chen YR see Bendor-Samuel R
Chen YY see Vasef MA
Chen Z see Hgashiyama A
Chendrasekhar A, Ponnapalli S, Duncan A. Percutaneous dilatational tracheostomy: an alternative approach to surgical tracheostomy. South Med J 1995 Oct;

88(10):1062–4
Chenevert TL see **Prince MR**
Cheng EY, Klibanoff JE, Robinson HJ, Bradford DS. Total hip arthroplasty with cement after renal transplantation. Long-term results. J Bone Joint Surg Am 1995 Oct; 77(10):1535–42
Cheng EY, Luthy DA, Dunne DF, Luthardt FW, Disteche CM. Is the 15-in situ clone protocol necessary to detect amniotic fluid mosaicism? Am J Obstet Gynecol 1995 Oct; 173(4):1025–30
Cheng EY see **Nyberg DA**
Cheng G, Icenogle JP, Kirnbauer R, Hubbert NL, St. Louis ME, Han C, Svare EI, Kjaer SK, Lowy DR, Schiller JT. Divergent human papillomavirus type 16 variants are serologically cross-reactive. J Infect Dis 1995 Dec; 172(6):1584–7
Cheng KK see **Court BV**
Cheng P see **Song W**
Cheng TO. Mitral valve prolapse [letter] Am Heart J 1995 Dec;130(6):1315
Cheng W, Li B, Kajstura J, Li P, Wolin MS, Sonnenblick EH, Hintze TH, Olivetti G, Anversa P. Stretch-induced programmed myocyte cell death. J Clin Invest 1995 Nov; 96(5):2247–59
Cheng YJ see **Huang CL**
Chenu P see **Buche M**
Cheriex EC see **Prinzen FW**
Chern MS see **Lin FC**
Cherng WJ, Bullard MJ, Chang HJ, Lin FC. Diagnosis of coronary artery dissection following blunt chest trauma by transesophageal echocardiography. J Trauma 1995 Oct; 39(4):772–4
Cherng YG, Huang HH, Chen TG, Huang CL. The effect of cerebrospinal fluid dilution of isobaric 0.5% bupivacaine used for spinal anaesthesia. Anaesthesia 1995 Oct; 50(10):906–9
Chernichowsky T see **Koifman B**
Cherrier F see **Danchin N**
Chervinsky P see **Noonan M**
Chervonsky AV, Golovkina TV, Ross SR, Janeway CA Jr. Differences in the avidity of TCR interactions with a superantigenic ligand affect negative selection but do not allow positive selection. J Immunol 1995 Dec 1; 155(11):5115–23
Chervu A see **Hansen ME**
Chesnut RW see **Kondo A**
Chessare JB, Hunt CE, Bourguignon C. A community-based survey of infant sleep position. Pediatric Research in Office Practices Network. Pediatrics 1995 Nov;96(5 Pt 1):893–6
Chesson R see **Bisset AF**
Cheung D, Dick EC, Timmers MC, de Klerk EP, Spaan WJ, Sterk PJ. Rhinovirus inhalation causes long-lasting excessive airway narrowing in response to methacholine in asthmatic subjects in vivo.
Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1490–6
Cheung NT see **Averns HL**
Cheung TC see **Nolan EM**
Chevalier P, Moncada E, Kirkorian G, Touboul P. Acquired aortopulmonary fistula in pseudoaneurysm of the aorta six years after a Bentall operation.
J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1143–4
Chevalier PG see **Couetil JP**
Chevalier X, Hermine O, Authier FJ, Gaulard P, Gherardi RK. Carpal tunnel syndrome due to T cell lymphoma. Arthritis Rheum 1995 Nov;38(11):1707–9
Chevalier X, Montazel JL, Voisin MC, Hernigou P. Intraosseous neurilemmoma of the lower third of the fibula [letter] AJR Am J Roentgenol 1995 Dec;165(6):1555–6 (4 ref.)
Chevrel J see **Boussemart T**
Chevrolet JC see **Thorens JB**
Chew FS see **al-Otaibi L**
Chew FT, Ooi BC, Hui JK, Saharom R, Goh DY, Lee BW. Singapore's haze and acute asthma in children [letter] Lancet 1995 Nov 25;346(8987):1427
Chew JT, Tan SB, Sivathasan C, Pavanni R, Tan SK. Vascular assessment in the neuropathic diabetic foot. Clin Orthop 1995 Nov;(320):95–100
Chhabra B see **Hooda S**
Chiang F see **Chang L**
Chiang HT see **Hou ZY**
Chiang PP. Perioperative management of the alcohol-dependent patient. Am Fam Physician 1995 Dec; 52(8):2267–73
Chiappa KH see **Hill RA**
Chiarioni G, Bassotti G, Germani U, Brunori P, Brentegani MT, Minniti G, Calcara C, Morelli A, Vantini I. Idiopathic megarectum in adults. An assessment of manometric and radiologic variables. Dig Dis Sci 1995 Oct;40(10):2286–92
Chiasson PM, Roy PD. Role of the general practitioner in the delivery of surgical and anesthesia services in rural western Canada. Can Med Assoc J 1995 Nov 15; 153(10):1447–52
Chiavacci AT see **Gillis BP**
Chiba T see **Fujiwara M**
Chiche JD see **Joris JL**
Chicheportiche R see **Lacraz S**
Chien KR see **Grace AA**
Chies JA, Marodon G, Joret AM, Regnault A, Lembezat MP, Rocha B, Freitas AA. Persistence of V beta 6+ T cells in Mls-1a mice. A role for the third complementarity-determining region (CDR3) of the T cell receptor beta chain in superantigen recognition.
J Immunol 1995 Nov 1;155(9):4171–8
Chikusa H see **Takeuchi M**
Childress E see **Hartman P**
Childs C see **Wright IP**
Chilson DA see **Scheinman MM**
Chilvers E see **Anderson L**
Chilvers R, Jenkins J. A hidden leak [letter] Anaesthesia 1995 Oct;50(10):920
Chin AJ see **Jacobs ML**
Chin B see **Befus AD**
Chin MC see **Kalman JM**
Chin S see **Yoon SS**
Chin WW see **Hayashi Y**
Chin WW see **Spanjaard RA**
Chinitz LA see **Grossi EA**
Chinn RJ, Wilkinson ID, Hall-Craggs MA, Paley MN, Miller RF, Kendall BE, Newman SP, Harrison MJ. Toxoplasmosis and primary central nervous system lymphoma in HIV infection: diagnosis with MR spectroscopy. Radiology 1995 Dec;197(3):649–54
Chinnock RE, Larsen RL, Emery JR, Bailey LL. Pretransplant risk factors and causes of death or graft loss after heart transplantation during early infancy. Pediatric Heart Transplant Team, Loma Linda. Circulation 1995 Nov 1;92(9 Suppl):II206–9
Chinswangwatanakul V see **Kakkar AK**
Chintalapudi U see **Stumvoll M**
Chiquette E see **Bussey HI**
Chirgwin K see **Augenbraun M**
Chisholm R see **Deckelbaum LI**
Chitnis DS see **Jaiswal SB**
Chitwood DD, Griffin DK, Comerford M, Page JB, Trapido EJ, Lai S, McCoy CB. Risk factors for HIV-1 seroconversion among injection drug users: a case-control study. Am J Public Health 1995 Nov;85(11):1538–42
Chiu AW, Chang LS, Birkett DH, Babayan RK. The impact of pneumoperitoneum, pneumoretroperitoneum, and gasless laparoscopy on the systemic and renal hemodynamics. J Am Coll Surg 1995 Nov;181(5):397–406
Chiu C see **Vinores SA**
Chiu HH, Crowe DT, Renz ME, Presta LG, Jones S, Weissman IL, Fong S. Similar but nonidentical amino acid residues on vascular cell adhesion molecule-1 are involved in the interaction with alpha 4 beta 1 and alpha 4 beta 7 under different activity states. J Immunol 1995 Dec 1; 155(11):5257–67
Chiu HY see **Lee JW**
Chiu KC see **Elbein SC**
Chiu WC see **Sutyak JP**
Chizzonite R see **Hunter CA**
Chmielewski SA. Advances and strategies for glucose monitoring. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S59–71 (113 ref.)
Cho CH see **Chan YS**
Cho H see **Song W**
Cho I, Sugimoto M, Mita S, Tokunaga M, Imamura F, Ando M. In vivo proviral burden and viral RNA expression in T cell subsets of patients with human T lymphotropic virus type-1-associated myelopathy/tropical spastic paraparesis. Am J Trop Med Hyg 1995 Oct;53(4):412–8
Cho KJ see **Prince MR**
Cho LC see **Hara T**
Cho SH see **Koo KH**
Chobanian AV see **Hou J**
Chogovadze GA see **Keshishyan RA**
Choi D see **Kim JS**
Choi H see **Nagai H**
Choi KH see **Catania JA**
Choi Y see **Raja SN**
Chojkier M see **Houglum K**
Chojkier M see **Lee KS**
Chollet-Martin S see **Montravers P**
Cholley B see **Thieblemont N**
Chon J see **Thordarson DB**
Chong AS see **Xu X**
Chongsuphajaisiddhi T see **Luxemburger C**
Choo QL see **Koziel MJ**
Choodnovskiy I see **Harari D**
Choplin N see **Coleman AL**
Chotas HG see **Floyd CE Jr**
Chou SN. Antilymphoblastic globulin in renal transplant patients: no allergic reactions: a correction [letter] JAMA 1995 Dec 6;274(21):1676
Chou SN see **Kralewski JE**
Chou SY, Hannah SS, Lowe KE, Norman AW, Henry HL. Tissue-specific regulation by vitamin D status of nuclear and mitochondrial gene expression in kidney and intestine. Endocrinology 1995 Dec;136(12):5520–6
Chou TM see **Heidenreich PA**
Choudhri A see **Benevenia J**
Chough DM see **Nath ME**
Chow LC see **Kazerooni EA**
Chow M see **Davies W**
Chow NH see **Sheu BS**
Chow SH see **Levine CD**
Chowdhury A see **Fukuda R**
Choy A see **McCulloch P**
Christ GJ. The penis as a vascular organ. The importance of corporal smooth muscle tone in the control of erection. Urol Clin North Am 1995 Nov;22(4):727–45 (77 ref.)
Christakis GT, Weisel RD, Buth KJ, Fremes SE, Rao V, Panagiotopoulos KP, Ivanov J, Goldman BS, David TE. Is body size the cause for poor outcomes of coronary artery bypass operations in women? J Thorac Cardiovasc Surg 1995 Nov;110(5):1344–56; discussion 1356–8
Christakis GT see **Lichtenstein SV**
Christensen CW, Rieder MA, Silverstein EL, Genchoff NE. Magnesium sulfate reduces myocardial infarct size when administered before but not after coronary reperfusion in a canine model. Circulation 1995 Nov 1;92(9):2617–21
Christensen H see **Henderson AS**
Christensen HD see **Larson JD**
Christensen J see **Conklin JL**
Christensen R see **Matsukawa T**
Christian CW, Pinto-Martin JA, McGowan KL. The management of prepubertal children with gonorrhea. Clin Pediatr (Phila) 1995 Aug;34(8):415–8
Christian J see **Peacock M**
Christian MC, McCabe MS, Korn EL, Abrams JS, Kaplan RS, Friedman MA. The National Cancer Institute audit of the National Surgical Adjuvant Breast and Bowel Project Protocol B-06 [see comments] N Engl J Med 1995 Nov 30;333(22):1469–74. Comment in: N Engl J Med 1995 Nov 30;333(22):1496–8.
Christiani DC see **Hauser R**
Christiansen JS see **Juul A**
Christianson SW see **Serreze DV**
Christie B. Autologous blood transfusions need risk register [news] [see comments] BMJ 1995 Oct 14;311(7011):971. Comment in: BMJ 1995 Oct 14;311(7011):962–3.
Christie J, Markowsky SJ, Valdes C. Acute trauma alters morphine clearance. J Trauma 1995 Oct;39(4):749–52
Christie J see **Robinson CM**
Christmas S see **Hodges E**
Christou NV see **Marshall JC**
Chrousos GP see **Theoharides TC**
Chrystie IL, Wolfe CD, Kennedy J, Zander L, Tilzey A, Banatvala JE. Voluntary, named testing for HIV in a community based antenatal clinic: a pilot study. BMJ 1995 Oct 7;311(7010):928–31
Chu CM, Sheen IS, Yeh CT, Hsieh SY, Tsai SL, Liaw YF. Serum levels of interferon-alpha and -gamma in acute and chronic hepatitis B virus infection. Dig Dis Sci 1995 Oct; 40(10):2107–12
Chu RC see **Gans JE**
Chu SY see **Buehler JW**
Chu SY see **Selik RM**
Chu YK, Jennings G, Schmaljohn A, Elgh F, Hjelle B, Lee HW, Jenison S, Ksiazek T, Peters CJ, Rollin P, et al. Cross-neutralization of hantaviruses with immune sera from experimentally infected animals and from hemorrhagic fever with renal syndrome and hantavirus pulmonary syndrome patients. J Infect Dis 1995 Dec; 172(6):1581–4
Chua AO, Wilkinson VL, Presky DH, Gubler U. Cloning and characterization of a mouse IL-12 receptor-beta component. J Immunol 1995 Nov 1;155(9):4286–94
Chuck FJ, Huffaker BJ. Labor induction with intravaginal misoprostol versus intracervical prostaglandin E2 gel (Prepidil gel): randomized comparison.
Am J Obstet Gynecol 1995 Oct;173(4):1137–42
Chueh JT, Goldberg JD, Wohlferd MM, Golbus MS. Comparison of transcervical and transabdominal chorionic villus sampling loss rates in nine thousand cases from a single center. Am J Obstet Gynecol 1995 Oct; 173(4):1277–82
Chuey C see **Konstadt SN**
Chung E, Hanukoglu A, Rees M, Thompson R, Dillon M, Hanukoglu I, Bistritzer T, Kuhnle U, Seckl J, Gardiner RM. Exclusion of the locus for autosomal recessive pseudohypoaldosteronism type 1 from the mineralocorticoid receptor gene region on human chromosome 4q by linkage analysis.
J Clin Endocrinol Metab 1995 Nov;80(11):3341–5
Chung J see **Belkin RN**
Chung KF see **Berkman N**
Chung W see **Sorrells VD**
Chung-Park M see **Emery CL**
Church CJ see **Fryauff DJ**
Chute CG see **Jacobsen SJ**
Chuttani K, Metherall J, Griffith J, Oates E, Konstam MA, Pauker SG, Salem DN, Udelson JE. Enhanced hepatic uptake of thallium-201 in patients with severe narrowing of the right coronary artery. Am J Cardiol 1995 Nov 15; 76(14):1020–4
Chwialkowski M see **Sayad DE**
Cianchi F see **Cortesini C**
Cicardi M, Cugno M, Agostoni A. Cardioprotective effect of C1-inhibitor [letter] Circulation 1995 Nov 1;92(9):2758–9
Ciesielski CA see **Bell DM**
Ciesielski CA see **Chamberland ME**
Cifuentes M see **Pérez B**
Cigarroa CG see **Meluzin J**
Cigarroa CG see **Willett DL**
Cilliers A see **Friedland IR**
Cima LG see **Paige KT**
Cioffi MA see **Hiramatsu T**
Cioni R see **Bartolozzi C**
Cipolla GD see **Waksman R**
Cipriani M see **Faletra F**
Cirino NM see **Panuska JR**
Cirulli V see **Hayek A**
Cisneros AL see **Maldonado MJ**

Citarella F see **Farsetti A**
Citi S see **Ehler E**
Cittadini A, Fazio S, Strömer H, Cuocolo A, Sabatini D, Imbriaco M, Saccà L, Douglas PS. Optimal determination of right ventricular filling dynamics in systemic hypertension. Am Heart J 1995 Nov;130(5):1074–82
Ciubotaru M see **Rosloniec EF**
Ciucci G see **Servadei F**
Ciufo R, Nethery D, DiMarco A, Supinski G. Effect of varying load magnitude on diaphragmatic glutathione metabolism during loaded breathing.
Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1641–7
Ciufo R see **Supinski GS**
Cividalli G see **Kapelushnik J**
Cizadlo T see **Andreasen NC**
Clagett GP see **Hansen ME**
Clair L see **West MA**
Clancy CM see **Gaus CR**
Clancy J Jr see **Workman DL**
Clanton TL, Diaz PT. Clinical assessment of the respiratory muscles. Phys Ther 1995 Nov;75(11):983–95 (80 ref.)
Clapp C see **Torner L**
Clark BJ, Kemp EG, Behan WM, Lee WR. Abnormal extracellular material in the levator palpebrae superioris complex in congenital ptosis. Arch Ophthalmol 1995 Nov; 113(11):1414–9
Clark BJ see **King SR**
Clark BM see **Hochberg MC**
Clark D see **Johanputra P**
Clark ED see **Conklin JL**
Clark HB see **Sharif AA**
Clark J see **Wanebo HJ**
Clark NM, Nothwehr F, Gong M, Evans D, Maiman LA, Hurwitz ME, Roloff D, Mellins RB. Physician–patient partnership in managing chronic illness. Acad Med 1995 Nov;70(11):957–9
Clark P, Duff P. Inhibition of neutrophil oxidative burst and phagocytosis by meconium. Am J Obstet Gynecol 1995 Oct;173(4):1301–5
Clark P see **Cameron P**
Clark R see **Kissinger P**
Clark RA see **Ohta K**
Clark RB see **Barten DM**
Clark RH see **Heiss KF**
Clark WS see **Wilcox CM**
Clarke L see **Augenbraun M**
Clarke M. Software package makes counting episodes easier [letter] BMJ 1995 Sep 30;311(7009):873–4
Clarke M see **Draper ES**
Clarke MF see **Eipers PG**
Clarke NM see **Bowyer GW**
Clarke NM see **Taylor GR**
Clary BM see **DiMaio JM**
Claudon M see **Lemaitre L**
Claure N see **Bolivar JM**
Clausen OP see **Hauer-Jensen M**
Claussen GC see **Oh SJ**
Claycomb WC see **Van Meter CH Jr**
Clayman GL, DeMonte F, Jaffe DM, Schusterman MA, Weber RS, Miller MJ, Goepfert H. Outcome and complications of extended cranial-base resection requiring microvascular free-tissue transfer. Arch Otolaryngol Head Neck Surg 1995 Nov;121(11):1253–7
Clayman GL see **Beckhardt RN**
Clayman GL see **Trizna Z**
Clayton D see **Wood NW**
Clayton T. The prevention of coronary heart disease in women [letter] N Engl J Med 1995 Dec 7;333(23):1571–2
Cleary TG see **Rivera-Matos IR**
Cleeman J see **Van Horn L**
Clegg D. Structural adjustment and health. Mission hospitals are a useful model [letter] BMJ 1995 Sep 23;311(7008):809
Clegg JB see **Rees DC**
Clem MF see **Ahn SS**
Cleman M see **Cohen DJ**
Clemenson N. Quality of outpatient care: diabetes [letter] JAMA 1995 Nov 22–29;274(20):1584; discussion 1585
Clemente G see **Rodríguez-Laiz JM**
Clements ML see **Karron RA**
Clemmons DA see **Veldhuis JD**
Clevers H see **Castrop J**
Clifton GD see **Bowlby H**
Cline MG see **Burrows B**
(Clinton W), Alper PR. More on the President's checkup [letter] N Engl J Med 1995 Dec 14;333(24):1645–6
Clothier EB see **Mahmood T**
Clumeck N see **Mascart-Lemone F**
Clunie GJ. The Annual Scientific Congress of the Royal Australasian College of Surgeons. Arch Surg 1995 Nov; 130(11):1151–4
Cmolik BL see **Ortiz J**
Coakley F, Morgan B, Messios N, Owen R. Pitfalls in the diagnosis of subarachnoid haemorrhage [letter] BMJ 1995 Sep 30;311(7009):871–2
Coast JR, Shanely RA, Lawler JM, Herb RA. Lactic acidosis and diaphragmatic function in vitro.
Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1648–52
Coates AS, Ingvar CI, Petersen-Schaefer K, Shaw HM, Milton GW, O'Brien CJ, Thompson JF, McCarthy WH. Elective lymph node dissection [letter] J Am Coll Surg 1995 Dec; 181(6):582–3
Coates WC see **Williams MV**
Coats TJ see **Maclean AD**
Cobb DK see **Farr BM**
Cobbe SM see **Bashir Y**
Coblyn JS see **Weinblatt ME**
Coburn CE see **Bernbaum J**
Coburn MC, Wanebo HJ. Age correlates with increased frequency of high risk factors in elderly patients with thyroid cancer. Am J Surg 1995 Nov;170(5):471–5
Cocanour CS, Ursic C, Fischer RP. Does the potential for organ donation justify scene flights for gunshot wounds to the head? J Trauma 1995 Nov;39(5):968–70
Cocchi A see **Pahor M**
Cochereau I see **Marrakchi-Benjaafar S**
Cockcroft DW, Swystun VA, Bhagat R. Interaction of inhaled beta 2 agonist and inhaled corticosteroid on airway responsiveness to allergen and methacholine.
Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1485–9
Cockcroft DW see **Bhagat R**
Cockcroft DW see **Habbick B**
Cockerell OC, Sander JW, Shorvon SD. Remission of epilepsy. The NGPS. National General Practice Study of Epilepsy [letter] Lancet 1995 Nov 4;346(8984):1228
Cockerham JT see **Domkowski PW**
Cocking-Johnson D see **White JG**
Cocks BG see **Punnonen J**
Cocks RA see **Barton RN**
Codner MA, Bostwick J 3rd, Nahai F, Bried JT, Eaves FF. TRAM flap vascular delay for high-risk breast reconstruction. Plast Reconstr Surg 1995 Dec; 96(7):1615–22
Cody RJ. ACE inhibitors: myocardial infarction and congestive heart failure. Am Fam Physician 1995 Nov 1; 52(6):1801–6 (18 ref.)
Coe NP see **Burchard KW**
Coelho Filho JM see **Sousa A de Q**
Coffey RJ see **Yamamoto Y**
Coffin S see **Dexter F**
Cogbill TH, Sullivan HG. Carotid artery pseudoaneurysm and pellet embolism to the middle cerebral artery following a shotgun wound of the neck. J Trauma 1995 Oct; 39(4):763–7 (16 ref.)
Coggins JM see **Tripoli NK**
Cognè M see **Khamlichi AA**
Cogswell JP see **Chandra G**
Cohan RH see **Dyer R**
Cohen DJ, Krumholz HM, Sukin CA, Ho KK, Siegrist RB, Cleman M, Heuser RR, Brinker JA, Moses JW, Savage MP, et al. In-hospital and one-year economic outcomes after coronary stenting or balloon angioplasty. Results from a randomized clinical trial. Stent Restenosis Study Investigators. Circulation 1995 Nov 1;92(9):2480–7
Cohen DM see **Garcia CT**
Cohen G see **Duffy J**
Cohen I see **Hachamovitch R**
Cohen JA, Char DH, Norman D. Bilateral orbital varices associated with habitual bending [letter]
Arch Ophthalmol 1995 Nov;113(11):1360–2
Cohen JJ. Happy(?) birthday, Medicare. Acad Med 1995 Oct; 70(10):894
Cohen JL, Chan KL, Jaarsma W, Bach DS, Muller DW, Starling MR, Armstrong WF. Arbutamine echocardiography: efficacy and safety of a new pharmacologic stress agent to induce myocardial ischemia and detect coronary artery disease. The International Arbutamine Study Group. J Am Coll Cardiol 1995 Nov 1;26(5):1168–75
Cohen KL see **Tripoli NK**
Cohen KS. Sarcoidosis and beryllium exposure [letter] West J Med 1995 Oct;163(4):396
Cohen L, Haziot A, Shen DR, Lin XY, Sia C, Harper R, Silver J, Goyert SM. CD14-independent responses to LPS require a serum factor that is absent from neonates.
J Immunol 1995 Dec 1;155(11):5337–42
Cohen LS, Sichel DA, Robertson LM, Heckscher E, Rosenbaum JF. Postpartum prophylaxis for women with bipolar disorder. Am J Psychiatry 1995 Nov;152(11):1641–5
Cohen M see **Patel JJ**
Cohen MA see **Liberman L**
Cohen ML see **Bellon JR**
Cohen ML see **Joseph JT**
Cohen MV see **Alpert MA**
Cohen NM see **Maskal SL**
Cohen P see **Guillevin L**
Cohen PL see **Reap EA**
Cohen RA, Vanhoutte PM. Endothelium-dependent hyperpolarization. Beyond nitric oxide and cyclic GMP. Circulation 1995 Dec 1;92(11):3337–49 (211 ref.)
Cohen RA see **Hou J**
Cohen SE see **Hamilton CL**
Cohen TJ see **Goldner B**
Cohen-Solal K see **Perrot-Applanat M**
Cohn AI, Zornow MH. Awake endotracheal intubation in patients with cervical spine disease: a comparison of the Bullard laryngoscope and the fiberoptic bronchoscope. Anesth Analg 1995 Dec;81(6):1283–6
Cohn JN. Structural changes in cardiovascular disease. Am J Cardiol 1995 Nov 24;76(15):34E–37E (36 ref.)
Cohn JN. A symposium: from hypertension to heart failure: endothelial dysfunction and structural changes in cardiovascular disease. Introduction. Am J Cardiol 1995 Nov 24;76(15):1E–2E
Cohn LH see **Aranki SF**
Cohn LH see **Goldhaber SZ**
Cohn SE see **Horner RD**
Cohn SM, Burns GA, Sawyer MD, Tolomeo C, Milner KA, Spector S. Esmarch closure of laparotomy incisions in unstable trauma patients. J Trauma 1995 Nov;39(5):978–9
Coiffier B see **Bastion Y**
Colasacco J see **Trazzera S**
Colclough GW. Spinal versus epidural anesthesia for cesarean section [letter] Anesth Analg 1995 Dec;81(6):1318–9
Colditz GA see **Kawachi I**
Cole DS see **Køber L**
Cole ES see **Price AE**
Cole RD, McGuirt WF. Prognostic significance of skin involvement from mucosal tumors of the head and neck. Arch Otolaryngol Head Neck Surg 1995 Nov; 121(11):1246–8
Cole RJ, Brown HP, Stein RE, Pearce RG. Avulsion fracture of the tuberosity of the calcaneus in children. A report of four cases and review of the literature.
J Bone Joint Surg Am 1995 Oct;77(10):1568–71 (14 ref.)
Cole TB. Traffic safety experts prescribe treatment, sanctions to improve driving [news] JAMA 1995 Nov 22–29; 274(20):1571–3
Cole TB see **Skolnick AA**
Cole TR. What have we "made" of aging?
J Gerontol B Psychol Sci Soc Sci 1995 Nov;50(6):S341–3
Cole-Sinclair MF see **Schwarer AP**
Colebatch JG see **Halmagyi GM**
Coleman AL. Glaucoma screening: a golden opportunity [editorial; comment] Am Fam Physician 1995 Dec; 52(8):2167, 2170, 2173. Comment on: Am Fam Physician 1995 Dec;52(8):2289–98, 2303–4.
Coleman AL, Wilson MR, Tam M, Hill R, Choplin N, Kotas-Neumann R, Bacharach J, Panek WC. Initial clinical experience with the Ahmed glaucoma valve implant--correction [letter] Am J Ophthalmol 1995 Nov; 120(5):684
Coleman K see **Graziano RF**
Coleman RE see **Lee VS**
Coles JG, Yemets I, Najm HK, Lukanich JM, Perron J, Wilson GJ, Rabinovitch M, Nykanen DG, Benson LN, Rebeyka IM, et al. Experience with repair of congenital heart defects using adjunctive endovascular devices.
J Thorac Cardiovasc Surg 1995 Nov;110(5):1513–9; discussion 1519–20
Coles JG see **Van Arsdell GS**
Colboun E see **Cassar-Pallicino VN**
Colice GL, Birkmeyer JD, Black WC, Littenberg B, Silvestri G. Cost-effectiveness of head CT in patients with lung cancer without clinical evidence of metastases [see comments] Chest 1995 Nov;108(5):1264–71. Comment in: Chest 1995 Nov;108(5):1192–3.
Coligan JE see **Halvorson MJ**
Colin IM, Nava E, Toussaint D, Maiter DM, vanDenhove MF, Löscher TF, Ketelslegers JM, Denef JF, Jameson JL. Expression of nitric oxide synthase isoforms in the thyroid gland: evidence for a role of nitric oxide in vascular control during goiter formation. Endocrinology 1995 Dec; 136(12):5283–90
Colin-Jones D see **Robert G**
Colizza WA, Insall JN, Scuderi GR. The posterior stabilized total knee prosthesis. Assessment of polyethylene damage and osteolysis after a ten-year-minimum follow-up.
J Bone Joint Surg Am 1995 Nov;77(11):1713–20
Collantes E see **Tinahones FJ**
Collard E see **Broka S**
Collen D see **Ploplis VA**
Coller BS. Blockade of platelet GPIIb/IIIa receptors as an antithrombotic strategy. Circulation 1995 Nov 1; 92(9):2373–80 (76 ref.)
Coller BS see **Kleiman NS**
Colleran JA see **Kokkinos PF**
Collette M see **Barillé S**
Colli A. Amiodarone in congestive heart failure [letter] N Engl J Med 1995 Dec 14;333(24):1640; discussion 1640–1
Collier J. Confusion over use of placebos in clinical trials [editorial; comment] BMJ 1995 Sep 30;311(7009):821–2. Comment on: BMJ 1995 Sep 30;311(7009):844–6.
Collier PE, Goodman GB. Cardiac tamponade caused by central venous catheter perforation of the heart: a preventable complication. J Am Coll Surg 1995 Nov; 181(5):459–63
Collin J see **Lawrence K**
Collinge J see **Bateman D**
Collinge J see **Britton TC**
Collins BH see **Magee JC**
Collins JJ Jr see **Aranki SF**
Collins S see **Dey P**
Collins TJ see **Mehra MR**
Collishaw K see **Vetrovec GW**
Collop NA see **Rhodes SK**
Collopy D, Skirving A. Transchondral fracture dislocation of the shoulder. J Bone Joint Surg Br 1995 Nov;77(6):975–6
Colombo E see **Perl A**
Colombo M see **Coppo A**
Colombo M see **Glavin GB**
Colover J. Auditory hallucinations and perception of external speech [letter] Lancet 1995 Oct 14;346(8981):1036
Colson YL, Wren SM, Schuchert MJ, Patrene KD, Johnson PC, Boggs SS, Ildstad ST. A nonlethal conditioning approach to achieve durable multilineage mixed chimerism and tolerance across major, minor, and hematopoietic

histocompatibility barriers. J Immunol 1995 Nov 1; 155(9):4179–88
Colucci RD see **Hulsman JA**
Colucci RD see **Saano V**
Colucci WS see **Calderone A**
Colvin M, Abdool Karim SS, Wilkinson D. Migration and AIDS [letter] Lancet 1995 Nov 11;346(8985):1303–4
Colvin SB see **Grossi EA**
Comer M, Scott DL, Doyle DV, Huskisson EC, Hopkins A. Are slow-acting anti-rheumatic drugs monitored too often? An audit of current clinical practice. Br J Rheumatol 1995 Oct;34(10):966–70
Comerford M see **Chitwood DD**
Commins DJ see **Whittet HB**
Compagnon P see **Mulder P**
Compagnone NA, Bulfone A, Rubenstein JL, Mellon SH. Steroidogenic enzyme P450c17 is expressed in the embryonic central nervous system. Endocrinology 1995 Nov;136(11):5212–23
Compston DA see **Wood NW**
Comuzzie AG see **Mahaney MC**
Conant EF, Forsberg F, Moore JH Jr, Piccoli CW, Rawool N, Greer J, Fox JW 4th. Surgical removal of ruptured breast implants: the use of intraoperative sonography in localizing free silicone. AJR Am J Roentgenol 1995 Dec; 165(6):1378–9
Conceição OJ see **Focaccia R**
Concepcion B see **Ahn SS**
(Condie R), Chou SN. Antilymphoblastic globulin in renal transplant patients: no allergic reactions: a correction [letter] JAMA 1995 Dec 6;274(21):1676
Condorelli M see **Brevetti G**
Condorelli M see **Volpe M**
Cone LA, Dawson AC, Mata AM. Lung cancer during pregnancy [letter] Mayo Clin Proc 1995 Nov;70(11):1130
Conger JL see **Frazier OH**
Coninx R, Eshaya-Chauvin B, Reyes H. Tuberculosis in prisons [letter] Lancet 1995 Nov 4;346(8984):1238–9
Conjeevaram HS see **Di Bisceglie AM**
Conklin JL, O'Meara BW, Murray JA, Fang SY, Clark ED, Christensen J. Effect of nitroblue tetrazolium on NO synthase and motor function of opossum esophagus. Dig Dis Sci 1995 Nov;40(11):2390–7
Conlan AA, Lukanich JM, Shutz J, Hurwitz SS. Elective pneumonectomy for benign lung disease: modern-day mortality and morbidity. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1118–24
Conley E see **Patnaik M**
Conlon KC, Curtin J. A simple technique for the closure of laparoscopic trocar wounds. J Am Coll Surg 1995 Dec; 181(6):565–6
Connacher AA see **Walker BR**
Conneally E see **Ponchio L**
Connolly AM, Stirling S. Working in a developing country. Which is good experience [letter] BMJ 1995 Oct 7; 311(7010):946
Connolly BL see **Miller SF**
Connolly BM see **Montali RJ**
Connolly JM see **Carreno BM**
Connor AM, Fanning LJ, Celler JW, Hicks LK, Ramsden DA, Wu GE. Mouse VH7183 recombination signal sequences mediate recombination more frequently than those of VHJ558. J Immunol 1995 Dec 1;155(11):5268–72
Connor P. Management of paracetamol poisoning [letter] Lancet 1995 Nov 4;346(8984):1236
Connor S. Nobel prize given for work on fruit flies [news] BMJ 1995 Oct 21;311(7012):1044
Connor WE. Diabetes, fish oil, and vascular disease [editorial; comment] Ann Intern Med 1995 Dec 15;123(12):950–2. Comment on: Ann Intern Med 1995 Dec 15;123(12):911–8.
Conseiller C see **Ozier YM**
Consoli G see **D'Amico E**
Consolo A see **Luzza F**
Consroe P, Egen NB, Russell FE, Gerrish K, Smith DC, Sidki A, Landon JT. Comparison of a new ovine antigen binding fragment (Fab) antivenin for United States Crotalidae with the commercial antivenin for protection against venom-induced lethality in mice. Am J Trop Med Hyg 1995 Nov;53(5):507–10
Constans JM, Meyerhoff DJ, Gerson J, MacKay S, Norman D, Fein G, Weiner MW. H-1 MR spectroscopic imaging of white matter signal hyperintensities: Alzheimer disease and ischemic vascular dementia. Radiology 1995 Nov; 197(2):517–23
Constans T see **Dardaine V**
Constantine NT see **Caplan ES**
Constantinescu MA see **Byun JS**
Conte PF see **Bartolozzi C**
Conte PJ see **Haft JI**
Conti DJ, Freed BM, Singh TP, Gallichio M, Gruber SA, Lempert N. Preemptive ganciclovir therapy in cytomegalovirus-seropositive renal transplants recipients. Arch Surg 1995 Nov;130(11):1217–21; discussion 1221–2
Conti L, Lieb S, Liberti T, Wiley-Bayless M, Hepburn K, Diaz T. Pet ownership among persons with AIDS in three Florida counties. Am J Public Health 1995 Nov; 85(11):1559–61
Conti-Kelly AM see **Goldberg SN**
Contrepois A see **Faurisson F**
Contreras S see **Hougham K**
Convertino VA see **Carroll JF**
Conway JM. Ethnicity and energy stores. Am J Clin Nutr 1995 Nov;62(5 Suppl):1067S–1071S (35 ref.)
Conway TL see **Wildey MB**
Conyers RA see **Roubos N**
Conz A see **Matucci-Cerinic M**
Conzen P, Peter K. Inhalation anaesthesia at the extremes of age: geriatric anaesthesia. Anaesthesia 1995 Oct;50 Suppl:29–33 (33 ref.)
Coogan AC see **Lee VS**
Cook D see **Whincup P**
Cook DJ see **Marshall JC**
Cook GC see **Haworth FL**
Cook JV see **Anderson L**
Cook N see **Forbess JM**
Cook NR, Albert MS, Berkman LF, Blazer D, Taylor JO, Hennekens CH. Interrelationships of peak expiratory flow rate with physical and cognitive function in the elderly: MacArthur Foundation studies of aging. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):M317–23
Cook PJ, Honeybourne D, Lip GY, Beevers DG, Wise R. Chlamydia pneumoniae and acute arterial thrombotic disease [letter] Circulation 1995 Nov 15;92(10):3148–9
Cook RW see **Ashworth LA**
Cook T see **Waters D**
Cooke RW see **Powls A**
(Cooke W), Bhanji S. William Cooke of Exeter: apothecary, surgeon, and grave-robber. Lancet 1995 Nov 4; 346(8984):1212–4
Cookson J see **Gaffney K**
Cookson WO see **Hill MR**
Cooledge C see **Browne A**
Cooley DA see **Fighali SF**
Cooley DA see **Frazier OH**
Cooling LL, Koerner TA, Naides SJ. Multiple glycosphingolipids determine the tissue tropism of parvovirus B19. J Infect Dis 1995 Nov;172(5):1198–205
Coombe K see **Simpson KW**
Coon R see **Kersten JR**
Cooney MM. Managed health care. Managing the risks of laboratory testing in an integrated delivery system. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S50–3 (14 ref.)
Cooper C see **Wood BJ**
Cooper DA see **Distler O**
Cooper DM, Dietz FR. Treatment of idiopathic clubfoot. A thirty-year follow-up note. J Bone Joint Surg Am 1995 Oct;77(10):1477–89
Cooper JD see **Date H**
Cooper JD see **Shiraishi T**
Cooper LT Jr, Shabetai R. Giant Cell Myocarditis Study Group [letter] Am Heart J 1995 Dec;130(6):1312
Cooper LT Jr, Shabetai R. Immunosuppressive therapy for myocarditis [letter] N Engl J Med 1995 Dec 21; 333(25):1713–4
Cooper MA see **Sanders RJ**
Cooper MD see **Jürgens JB**
Cooper ME see **Norcross ED**
Cooper RA. Perspectives on the physician workforce to the year 2020 [see comments] JAMA 1995 Nov 15; 274(19):1534–43. Comment in: JAMA 1995 Nov 15;274(19):1558–60.
Cooper RS see **Liao Y**
Cooper SG. Renal artery stenosis with contralateral renal cell carcinoma: an indication for prophylactic angioplasty? [letter] AJR Am J Roentgenol 1995 Dec;165(6):1553–4
Cooper TB see **Koreen AR**
Cooper WO, Atherton HD, Kahana M, Kotagal UR. Increased incidence of severe breastfeeding malnutrition and hypernatremia in a metropolitan area [see comments] Pediatrics 1995 Nov;96(5 Pt 1):957–60. Comment in: Pediatrics 1995 Nov;96(5 Pt 1):966–7.
Copas P, Spann CO, Majmudar B, Horowitz IR. Basal cell carcinoma due to radiotherapy for carcinoma of the cervix. South Med J 1995 Nov;88(11):1161–2 (12 ref.)
Cope C, Haskal ZJ. Judicious use of intentional reversible thrombosis of transjugular intrahepatic portosystemic shunt and renal blood flow [comment] Radiology 1995 Dec; 197(3):588. Comment on: Radiology 1995 Dec;197(3):587.
Copel JA see **Bahado-Singh RO**
Copeland CE see **McCarthy ML**
Copeland JG see **Manciet LH**
Copeland NG see **Hara T**
Copolov DL see **Lee D**
Coppel R see **Sturchler D**
Coppel RL see **Magowan C**
Copplestone A see **Busuttil D**
Coppo A, Colombo M, Pazzani C, Bruni R, Mohamud KA, Omar KH, Mastrandrea S, Salvia AM, Rotigliano G, Maimone F. Vibrio cholerae in the horn of Africa: epidemiology, plasmids, tetracycline resistance gene amplification, and comparison between O1 and non-O1 strains. Am J Trop Med Hyg 1995 Oct;53(4):351–9
Coppola J see **Artenstein AW**
Coppola M, Yealy DM, Leibold RA. Randomized, placebo-controlled evaluation of prochlorperazine versus metoclopramide for emergency department treatment of migraine headache. Ann Emerg Med 1995 Nov;26(5):541–6
Corallini A see **de Lellis L**
Corbett JA see **Kwon G**
Corbi AL see **Rubio MA**
Corbitt EM see **Malone KM**
Corchia C, Balata A, Meloni GF, Meloni T. Favism in a female newborn infant whose mother ingested fava beans before delivery. J Pediatr 1995 Nov;127(5):807–8 (8 ref.)
Cordellini M see **Dominici C**
Cordes RJ, Ryan ME. Pitfalls in HIV testing. Application and limitations of current tests. Postgrad Med 1995 Nov; 98(5):177–80, 185–6, 189 (22 ref.)
Corey M see **Wilschanski M**
Coriat P. Circulatory effects of desflurane. Anaesthesia 1995 Oct;50 Suppl:18–21 (19 ref.)
Coriat P see **Lu Q**
Cork RC see **Bayhi D**
Corkey BE see **Yaney GC**
Corkin S see **Locascio JJ**
Corless CL see **Rutledge BJ**
Cornblath DR see **McCarthy BG**
Cornel MC see **De Jong-Van den Berg LT**
Cornell JC see **Pugh JA**
Cornell SJ. Extracontractural referrals. Budgets need to be increased to realistic level [letter] BMJ 1995 Oct 14; 311(7011):1026–7
Cornette JL see **England RD**
Cornford M see **Chang L**
Corno R see **Faletra F**
Cornu E see **Vignon P**
Cornwell GT see **De Jong GF**
Corrá S see **Turco AE**
Corral-Debrinski M see **Horton TM**
Corréas JM see **Arrivé L**
Correia O see **Roujeau JC**
Corrigan CJ see **Moqbel R**
Corrigan PW, McCracken SG. Contingencies for dangerous behavior [letter] Am J Psychiatry 1995 Nov;152(11):1696–7
Corrin B see **Shahgaldi BF**
Corssmit EP, Heyligenberg R, Endert E, Sauerwein HP, Romijn JA. Acute effects of interferon-alpha administration on thyroid hormone metabolism in healthy men. J Clin Endocrinol Metab 1995 Nov;80(11):3140–4
Cortesini C, Cianchi F, Infantino A, Lise M. Nitric oxide synthase and VIP distribution in enteric nervous system in idiopathic chronic constipation. Dig Dis Sci 1995 Nov; 40(11):2450–5
Cortina A see **Cortina R**
Cortina R, Mayordomo J, Moris C, Israel D, Ambrose J, Cortina A. Adaptation mechanisms during myocardial ischemia in chronic unstable angina pectoris. Am J Cardiol 1995 Nov 1;76(12):874–6
Corvol P see **Pascoe L**
Corwin AL see **Soeprapto W**
Corzo D, Yunis JJ, Salazar M, Lieberman JA, Howard A, Awdeh Z, Alper CA, Yunis EJ. The major histocompatibility complex region marked by HSP70-1 and HSP70-2 variants is associated with clozapine-induced agranulocytosis in two different ethnic groups. Blood 1995 Nov 15;86(10):3835–40
Cos E see **Rodríguez-Laiz JM**
Coscas G see **Kuhn D**
Cosio MG see **Finkelstein R**
Cosman D see **Müllberg J**
Cossi AF see **Shandera KC**
Costa AJ. Interpreting thyroid tests. Am Fam Physician 1995 Dec;52(8):2325–30 (19 ref.)
Costa FF see **Arruda VR**
Costa M, Quiroga T, Cruz E. Measurement of pleural fluid cholesterol and lactate dehydrogenase. A simple and accurate set of indicators for separating exudates from transudates [see comments] Chest 1995 Nov;108(5):1260–3 . Comment in: Chest 1995 Nov;108(5):1191–2.
Costa MJ, McGlothlen L, Pierce M, Munn R, Vogt PJ. Angiomatoid features in fibrohistiocytic sarcomas. Immunohistochemical, ultrastructural, and clinical distinction from vascular neoplasms. Arch Pathol Lab Med 1995 Nov;119(11):1065–71
Costanzo MR see **Swinnen LJ**
Coste F see **Djedaini K**
Coste J see **Puéchal X**
Coste M see **Marinaro M**
Coste V see **Taourel PG**
Costello JA see **Kanter AS**
Costigan DA see **Krendel DA**
Cosyns P see **Maes M**
Cotterill JA. Resigned to my fate [letter] Lancet 1995 Nov 18;346(8986):1368
Cottier DS see **Jass JR**
Cotton DB see **Berry SM**
Cotton DB see **Standley CA**
Cotton JL, Williams RG. Noonan syndrome and neuroblastoma [letter] Arch Pediatr Adolesc Med 1995 Nov;149(11):1280–1
Cottoni F see **Montesu MA**
Couck AM see **Brion JP**
Couetil JP, Houssin DP, Soubrane O, Chevalier PG, Dousset BE, Loulmet D, Achkar A, Tolan MJ, Amrein CI, Guinvarch A, et al. Combined lung and liver transplantation in patients with cystic fibrosis. A 4 1/2-year experience. J Thorac Cardiovasc Surg 1995 Nov;110(5):1415–22; discussion 1422–3
Couette B see **Souque A**
Couillard M see **Ward BJ**
Couldwell WT see **Sun JK**
Coulson JD see **Alekyan BG**
Coulston AM see **Johnson RK**
Coulter DM, Pillans PI. Hypertension with moclobemide [letter] Lancet 1995 Oct 14;346(8981):1032

Coulthard MG see **Turner GM**
Coumbe A see **Gaffney K**
Couper G see **Stevenson LW**
Couper GS see **Aranki SF**
Cournoyer P see **Dunn MG**
Court BV, Cheng KK. Pros and cons of standardised mortality ratios [letter] Lancet 1995 Nov 25;346(8987):1432
Court C. Vision of a golden age: cancer charity looks to the future [news] BMJ 1995 Oct 7;311(7010):897
Court-Brown CM see **Robinson CM**
Courtman DW see **Jang Y**
Courtoy PJ see **Wang JM**
Coutinho RA. Annotation: needle exchange programs—do they work? [comment] Am J Public Health 1995 Nov; 85(11):1490-1. Comment on: Am J Public Health 1995 Nov;85(11):1531-7. Comment on: Am J Public Health 1995 Nov;85(11):1577-84.
Cova M see **Croisille P**
Coveney E see **DiMaio JM**
Coverley JA, Baxter RC. Regulation of insulin-like growth factor (IGF) binding protein-3 phosphorylation by IGF-I. Endocrinology 1995 Dec;136(12):5778-81
Covitz W, Espeland M, Gallagher D, Hellenbrand W, Leff S, Talner N. The heart in sickle cell anemia. The Cooperative Study of Sickle Cell Disease (CSSCD). Chest 1995 Nov;108(5):1214-9
Cowan F see **Mercuri E**
Cowen M see **Miles BJ**
Cowles ED see **Ellis JR**
Cowling G see **Raghavachar A**
Cowper PA see **Peterson ED**
Cox C see **Bamford KA**
Cox C see **Goldstein B**
Cox JD see **Schea RA**
Cox M see **Rees DC**
Cox MM, Perlman BA, Mayor MR, Silberstein TA, Levin E, Pringle L, Castellanos A, Myerburg RJ. Acute and long-term beta-adrenergic blockade for patients with neurocardiogenic syncope. J Am Coll Cardiol 1995 Nov 1;26(5):1293-8
Cox MM see **Castellanos A**
Cox NJ see **Klimov AI**
Cox NJ see **Menzel S**
Cox P see **Rimensberger P**
Cox RH see **Bass FB**
Coxon AP see **McManus TJ**
Coyne T, Olson M, Bradham K, Garcon M, Gregory P, Scherch L. Dietary satisfaction correlated with adherence in the Modification of Diet in Renal Disease Study. J Am Diet Assoc 1995 Nov;95(11):1301-6
Coyne T see **Gillis BP**
Coyne T see **Milas NC**
Crabb DW see **Xiao Q**
Craft I, Tsirigotis M, Zhu JJ. In-vitro culture of testicular sperm [letter] Lancet 1995 Nov 25;346(8987):1438
Craft JE see **Schoen RT**
Craft N. Beijing diary: ten days at the women's conference. BMJ 1995 Oct 14;311(7011):1010-2
Cragan JD see **Roberts HE**
Craib KJ see **Strathdee SA**
Craig BW see **Nolte LA**
Craig D see **Bittner HB**
Craig JG see **van Holsbeeck MT**
Craig RM see **Carlson S**
Crain BJ see **Hansen LA**
Cranage MP see **Ashworth LA**
Crandall KA see **Xin KQ**
Crass R see **Jastremski M**
Craver JM see **Weintraub WS**
Crawford D see **Labrie F**
Crawford FA see **Hird RB**
Crawford FA Jr see **Walker JD**
Crawford J see **Ryan EA**
Crawford JT see **Zaza S**
Crawford M see **Acorn S**
Crawford MH see **Samaan SA**
Crawford SC, Digre KB, Palmer CA, Bell DA, Osborn AG. Thrombosis of the deep venous drainage of the brain in adults. Analysis of seven cases with review of the literature. Arch Neurol 1995 Nov;52(11):1101-8 (23 ref.)
Crawford TS, Kleinschmidt-DeMasters BK, Lillehei KO. Primary intraosseous meningioma. Case report. J Neurosurg 1995 Nov;83(5):912-5
Crayford T, Shanks J, Bajekal M, Langford S. Analysis from inner London of deprivation payments based on enumeration districts rather than wards. BMJ 1995 Sep 23; 311(7008):787-8
Creagan ET see **Weiss M**
Creager MA see **Anderson TJ**
Creager MA see **Goldhaber SZ**
Cream JJ see **Woodrow S**
Creaser JW see **Stevenson LW**
Crebolder HF see **Vierhout WP**
Cree IA see **Smith RP**
Crepeau RJ see **Lee C**
Cretella S see **Schoen RT**
Creutzig U, Harbott J, Sperling C, Ritter J, Zimmermann M, Löffler H, Riehm H, Schellong G, Ludwig WD. Clinical significance of surface antigen expression in children with acute myeloid leukemia: results of study AML-BFM-87. Blood 1995 Oct 15;86(8):3097-108
Crevits L see **Van Sweden B**
Crevoisier C see **Handschin J**
Cribier A see **Derumeaux G**
Crijns HJ see **Gosselink AT**
Crijns HJ see **van Boven AJ**
Criner GJ see **Travaline JM**
Crivaro M see **Celentano A**
Crivellaro W see **Faletra F**
Croce MA see **Schurr MJ**
Crochet M see **Van Haesdonck JM**
Crocker IP see **Crouch SP**
Crocker IR see **Waksman R**
Croft L see **Henderson AS**
Croft NM, Marshall TG, Ferguson A. Gut inflammation in children with cystic fibrosis on high-dose enzyme supplements. Lancet 1995 Nov 11;346(8985):1265-7
Croisille P, Souto M, Cova M, Wood S, Afework Y, Kuhlman JE, Zerhouni EA. Pulmonary nodules: improved detection with vascular segmentation and extraction with spiral CT. Work in progress. Radiology 1995 Nov;197(2):397-401
Crombie IK see **Davies HT**
Cromphout I see **Griep MI**
Cronin MJ see **Elias KA**
Cronin N see **Sharp NC**
Cronin WM see **Fisher B**
Crook D see **Walton C**
Crooks GM see **Hao QL**
Crosby ET. Techniques using the Bullard laryngoscope [letter] Anesth Analg 1995 Dec;81(6):1314
Crosby S see **Carr GA**
Crosby S see **Larson JD**
Cross DT 3rd see **Derdeyn CP**
Cross FW see **Maclean AD**
Crossley AW. Postoperative shivering: the influence of body temperature [editorial] BMJ 1995 Sep 23;311(7008):764-5
Crossley GH, Brinker JA, Reynolds D, Spencer W, Johnson WB, Hurd H, Tonder L, Zmijewski M. Steroid elution improves the stimulation threshold in an active-fixation atrial permanent pacing lead. A randomized, controlled study. Model 4068 Investigators. Circulation 1995 Nov 15; 92(10):2935-9
Croteau W see **Salvatore D**
Crotte C see **Marteau C**
Crouch EC see **Limper AH**
Crouch SP, Crocker IP, Fletcher J. The effect of pregnancy on polymorphonuclear leukocyte function. J Immunol 1995 Dec 1;155(11):5436-43
Croughan-Minihane MS see **Robertson PA**
Crouse JR see **Dignan MB**
Crowe DT see **Chiu HH**
Crowell RM see **Frim DM**
Crowley DC see **Mosca RS**
Crowley JJ, Shapiro LM. Noninvasive assessment of left internal mammary artery graft patency using transthoracic echocardiography. Circulation 1995 Nov 1;92(9 Suppl):II25-30
Crowley JP see **Fast LD**
Crowson AN, Magro CM. Diltiazem and subacute cutaneous lupus erythematosus-like lesions [letter] N Engl J Med 1995 Nov 23;333(21):1429
Crupi CD see **Wilson KG**
Crusiaux A see **Mascart-Lemone F**
Cruysberg JR, Wevers RA, van Engelen BG, Pinckers A, van Spreeken A, Tolboom JJ. Ocular and systemic manifestations of cerebrotendinous xanthomatosis. Am J Ophthalmol 1995 Nov;120(5):597-604
Cruz E see **Costa M**
Cruz I see **Levav M**
Cruz J. Current trends in brain trauma [letter] Crit Care Med 1995 Oct;23(10):1784-5
Cruz ME see **Levav M**
Cruz PD Jr see **Mohamadzadeh M**
Cruz Filho FE see **Maia IG**
Cryer PE. Diabetes, diabetes, and the American Diabetes Association [editorial] Diabetes 1995 Dec;44(12):1351-4
Cryz SJ Jr see **Lang AB**
Csipö I see **Filep JG**
Cuber JC see **Dumoulin V**
Cucchiara S, D'Armiento F, Alfieri E, Insabato L, Minella R, De Magistris TM, Scoppa A. Intraepithelial cells with irregular nuclear contours as a marker of esophagitis in children with gastroesophageal reflux disease. Dig Dis Sci 1995 Nov;40(11):2305-11
Cuenod CA, Bookheimer SY, Hertz-Pannier L, Zeffiro TA, Theodore WH, Le Bihan D. Functional MRI during word generation, using conventional equipment: a potential tool for language localization in the clinical environment. Neurology 1995 Oct;45(10):1821-7
Cuervo-Rubio R. The secret war: don't miss post-traumatic stress disorder in World War II vets. Geriatrics 1995 Nov; 50(11):51-2, 55-6
Cuesta MA see **Boermeester MA**
Cugno M see **Cicardi M**
Cuillière M see **Danchin N**
Cullen A. Burnout. Why do we blame the nurse? Am J Nurs 1995 Nov;95(11):22-7; quiz 28 (11 ref.)
Cullen JA see **Lipsky CL**
Cummings P see **Del Beccaro MA**
Cummins D, Osborn RM. BMJ should review its policy on reprints [letter] BMJ 1995 Oct 28;311(7013):1169
Cummins E, Stern JS. Medicine and nursing. Senior nurses are out of touch [letter] BMJ 1995 Sep 30;311(7009):872
Cummins J see **Nelson KH**
Cummins RO, White RD, Pepe PE. Ventricular fibrillation, automatic external defibrillators, and the United States Food and Drug Administration: confrontation without comprehension. Ann Emerg Med 1995 Nov;26(5):621-31; discussion 632-4 (95 ref.)
Cunha BA. Diagnosis and prevention of intravenous central line-associated infections [editorial] Heart Lung 1995 Jul-Aug;24(4):261-2
Cunha BA see **Villani C**
Cunningham BA see **Yaney GC**
Cunningham DN see **Moran JL**
Cunningham ET Jr, Demetrius R, Frieden IJ, Emery HM, Irvine AR, Good WV. Vogt-Koyanagi-Harada syndrome in a 4-year old child. Am J Ophthalmol 1995 Nov; 120(5):675-7
Cunnion RE, Parrillo JE. Immunosuppressive therapy for myocarditis [letter] N Engl J Med 1995 Dec 21; 333(25):1713; discussion 1714
Cuocolo A see **Cittadini A**
Cuocolo A see **Volpe M**
Cuomo F. The value of the history and physical for shoulder pain [editorial; comment] West J Med 1995 Oct; 163(4):389-90. Comment on: West J Med 1995 Oct;163(4):351-9.
Cupini LM see **Silvestrini M**
Cupp C see **Batuman OA**
Curnow KM see **Pascoe L**
Curran C, Dietrich AM, Bowman MJ, Ginn-Pease ME, King DR, Kosnik E. Pediatric cervical-spine immobilization: achieving neutral position? J Trauma 1995 Oct;39(4):729-32
Curran MD see **Kerr JR**
Cursaro C see **Andreone P**
Curson S, McAlpine A, Shanks J, Tiddy N, Rowland M. Extracontractural referrals. Panel has reduced inappropriate requests [letter] BMJ 1995 Oct 14; 311(7011):1027
Curt JT see **Rodriquez AA**
Curtin J see **Conlon KC**
Curzen NP see **Griffiths MJ**
Cuschieri A see **Lam CM**
Cuscini M see **Servadei F**
Cushing B see **Champion HR**
Cushing B see **Jurkovich G**
Cusin I, Sainsbury A, Doyle P, Rohner-Jeanrenaud F, Jeanrenaud B. The ob gene and insulin. A relationship leading to clues to the understanding of obesity. Diabetes 1995 Dec;44(12):1467-70
Cutler BS see **Napolitano LM**
Cutler J see **Flack JM**
Cydulka RK see **Emerman CL**
Cynamon J see **Rozenblit A**
Cyr DR see **Durick JE**
Czaja AJ, Carpenter HA, Santrach PJ, Moore SB. Significance of human leukocyte antigens DR3 and DR4 in chronic viral hepatitis. Dig Dis Sci 1995 Oct; 40(10):2098-106
Czepowicz V see **Brawman-Mintzer O**
Czerniecki J see **Gitter A**
Czobor P see **Papezova H**

D

Dabrowska B, Dabrowski A, Pruszczyk P, Skrobowski A, Wocial B. Heart rate variability in pheochromocytoma. Am J Cardiol 1995 Dec 1;76(16):1202-4
Dabrowski A see **Dabrowska B**
Dachman AH. New contraindication to intravascular iodinated contrast material [letter] Radiology 1995 Nov; 197(2):545
Dachman W, Vajo Z, Zafar H. Attenuation of isoproterenol-mediated vasodilatation in blacks [letter] N Engl J Med 1995 Nov 30;333(22):1502-3
Daclin V see **Danchin N**
Daemen M see **Lemström K**
Daenen W see **Van Haesdonck JM**
Daffertshofer M see **Hennerici M**
Dagan R see **Abramson O**
Dagan R see **Fried M**
D'Agostino HB see **Wollman B**
D'Agostino JA see **Bernbaum J**
Dahl GE see **Evans NP**
Dahl MG see **Ibbotson SH**
Dahl N see **Bone LJ**
Dahlqvist R see **Spigset O**
Dahmer LA see **Hopkins WJ**
Dai H see **Perl A**
Dai HB see **Park KW**
Daicker BC see **Bucher PJ**
Dajani AS see **Wilson WR**
Dajani EZ see **Vinter-Jensen L**
Dake MD see **Razavi MK**
Dakka T see **Dumoulin V**
Dal Canto MC see **Pullen LC**
Dal Cortivo L see **Berthou C**
Dalbiez-Gauthier C see **Péguet-Navarro J**
Dale DC see **Liles WC**
Dale L see **David TE**
D'Alessandro A see **Gottstein B**
D'Alessio DA, Prigeon RL, Ensinck JW. Enteral enhancement of glucose disposition by both insulin-dependent and insulin-independent processes. A physiological role of glucagon-like peptide I. Diabetes 1995

Dec;44(12):1433-7
Daley J, Iezzoni LI, Khuri SF. Complication rates as a measure of quality of care [letter] JAMA 1995 Dec 6; 274(21):1674-5
Dallman MF see **Rodgers BD**
D'Alonzo GE see **Karras DJ**
Dalsey RM see **Catalano JB**
Dalton ME see **Brandon HA**
Dalton RG see **Watt JG**
Dalton RJ see **Weiss M**
Daly B see **Douglas S**
Daly J see **Jardines L**
Daly LE, Kirke PN, Molloy A, Weir DG, Scott JM. Folate levels and neural tube defects. Implications for prevention [see comments] JAMA 1995 Dec 6;274(21):1698-702. Comment in: JAMA 1995 Dec 6;274(21):1717-8.
D'Amelio LF see **Sutyak JP**
Damiano AM see **Cassard SD**
Damiano RJ Jr see **Maskal SL**
D'Amico E, Paroli M, Fratelli V, Palazzi C, Barnaba V, Callea F, Consoli G. Primary biliary cirrhosis induced by interferon-alpha therapy for hepatitis C virus infection. Dig Dis Sci 1995 Oct;40(10):2113-6 (20 ref.)
D'Amico F see **Snyderman CH**
D'Amico R see **Simms H**
Damokosh AI see **Castillejos M**
Dan BB. Information lives; medical television dies. Lancet 1995 Nov 11;346(8985):1280-1
Dana MR, Schaumberg DA, Moyes AL, Gomes JA, Laibson PR, Holland EJ, Sugar A, Sugar J. Outcome of penetrating keratoplasty after ocular trauma in children. Arch Ophthalmol 1995 Dec;113(12):1503-7
Danchin N, Daclin V, Juillière Y, Dibon O, Bischoff N, Pinelli G, Cuillière M, Cherrier F. Changes in patient treatment after abrupt closure complicating percutaneous transluminal coronary angioplasty: a historic perspective. Am Heart J 1995 Dec;130(6):1158-63
D'Ancona G see **Donatelli F**
Daneman A see **Miller SF**
Daneman D see **Ozata M**
Danforth D see **O'Shaughnessy JA**
D'Angelica M, Barba CA, Morgan AS, Dobkin ED, Pepe JL. Hypopituitarism secondary to transfacial gunshot wound. J Trauma 1995 Oct;39(4):768-71 (12 ref.)
Daniel CB Jr see **Getfand MS**
Daniel N see **Reissman P**
Daniel RK. Secondary rhinoplasty following open rhinoplasty. Plast Reconstr Surg 1995 Dec;96(7):1539-46
Daniel WG see **Leibowitz G**
Daniels AJ. Perspectives on needle phobia [letter] J Fam Pract 1995 Nov;41(5):437; discussion 512
Daniels E see **Focks DA**
Daniels SR, Kimball TR, Morrison JA, Khoury P, Witt S, Meyer RA. Effect of lean body mass, fat mass, blood pressure, and sexual maturation on left ventricular mass in children and adolescents. Statistical, biological, and clinical significance [see comments] Circulation 1995 Dec 1;92(11):3249-54. Comment in: Circulation 1995 Dec 1;92(11):3156-7.
Danielson GK see **Cerfolio RJ**
Danilchik M see **Dees WL**
Danilenko DM, Ring BD, Tarpley JE, Morris B, Van GY, Morawiecki A, Callahan W, Goldenberg M, Hershenson S, Pierce GF. Growth factors in porcine full and partial thickness burn repair. Differing targets and effects of keratinocyte growth factor, platelet-derived growth factor-BB, epidermal growth factor, and neu differentiation factor. Am J Pathol 1995 Nov;147(5):1261-77
Danilov YY see **Alekyan BG**
Danjou P see **Lemaitre L**
Dankert J see **Möller LV**
Dankert-Roelse JE see **Möller LV**
Danner SA, Carr A, Leonard JM, Lehman LM, Gudiol F, Gonzales J, Raventos A, Rubio R, Bouza E, Pintado V, et al. A short-term study of the safety, pharmacokinetics, and efficacy of ritonavir, an inhibitor of HIV-1 protease. European-Australian Collaborative Ritonavir Study Group. N Engl J Med 1995 Dec 7;333(23):1528-33
Danneskiold-Samøe B see **Nørregaard J**
Dannies PS see **Rhee HK**
Danova M see **Rosti V**
Daoud E see **Strickberger SA**
Dapoigny M, Abitbol JL, Fraitag B. Efficacy of peripheral kappa agonist fedotozine versus placebo in treatment of irritable bowel syndrome. A multicenter dose-response study. Dig Dis Sci 1995 Oct;40(10):2244-9
Dapper F see **Boldt J**
Darby J see **Lew TW**
Darby PC see **Heymsfield SB**
Dardaine V, Garrigue MA, Rapin CH, Constans T. Metabolic and hormonal changes induced by hypodermoclysis of glucose-saline solution in elderly patients. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):M334-6
Dardevet D, Sornet C, Taillandier D, Savary I, Attaix D, Grizard J. Sensitivity and protein turnover response to glucocorticoids are different in skeletal muscle from adult and old rats. Lack of regulation of the ubiquitin-proteasome proteolytic pathway in aging. J Clin Invest 1995 Nov;96(5):2113-9
Darias Y see **Agostini D**
Darling C see **Listernick R**
D'Armiento F see **Cucchiara S**
Darosa DA see **Murnaghan JJ**
Darrow RD see **Leung DA**
Dartevelle P see **Macchiarini P**
Darton K see **Misra R**
Darvish A see **Park KW**
Das A see **Meis PJ**
Das DK see **Engelman DT**
Das DK see **Maulik N**
Das PK see **Kreuzpaintner G**
Dasgupta B, Bowles J. Scintigraphic localisation of steroid injection site in plantar fasciitis. Lancet 1995 Nov 25; 346(8987):1400-1
Da Silva IG see **De Andrade AL**
da Silva WD see **Tambourgi DV**
Da Silveira GP see **Halbe HW**
Date H, Trulock EP, Arcidi JM, Sundaresan S, Cooper JD, Patterson GA. Improved airway healing after lung transplantation. An analysis of 348 bronchial anastomoses. J Thorac Cardiovasc Surg 1995 Nov;110(5):1424-32; discussion 1432-3
Date Y see **Sudo T**
Datta YH, Romano M, Jacobson BC, Golan DE, Serhan CN, Ewenstein BM. Peptido-leukotrienes are potent agonists of von Willebrand factor secretion and P-selectin surface expression in human umbilical vein endothelial cells. Circulation 1995 Dec 1;92(11):3304-11
Daughters GT 2nd see **DeAnda A Jr**
Daulouede S see **Okomo-Assoumou MC**
Dautenhahn LW see **Miller SF**
Dave R see **Kenner MD**
Davey K see **Edwards M**
Davi F see **Maloum K**
Davia K see **Davies CH**
David D see **Mellman TA**
David E, Rosen IB, Bain J, James J, Kirsh JC. Management of the hot thyroid nodule. Am J Surg 1995 Nov; 170(5):481-3
David J see **Wadsworth F**
David JR see **Sousa A de Q**
David K see **Ollert MW**
David TE, Dale L, Sun Z. Postinfarction ventricular septal rupture: repair by endocardial patch with infarct exclusion. J Thorac Cardiovasc Surg 1995 Nov;110(5):1315-22
David TE, Feindel CM, Armstrong S, Sun Z. Reconstruction of the mitral anulus. A ten-year experience. J Thorac Cardiovasc Surg 1995 Nov;110(5):1323-32
David TE see **Christakis GT**
Davids JR, Meyer LC, Blackhurst DW. Operative treatment of bone overgrowth in children who have an acquired or congenital amputation. J Bone Joint Surg Am 1995 Oct; 77(10):1490-7
Davidson CJ see **Lieberman EB**
Davidson D. Energetic thoughts. Hosp Health Netw 1995 Oct 20;69(20):58
Davidson DD see **Winkler TA**
Davidson J see **McArdle CA**
Davidson N see **Berg DJ**
Davidson T. Inserting central venous catheters. Operating theatre is better back up than venography [letter] BMJ 1995 Oct 21;311(7012):1091
Davie J see **Graham A**
Davies AH see **Irvine CD**
Davies C. Junior doctors' hours. Committee lacks "shop floor" support [letter] BMJ 1995 Oct 21;311(7012):1094
Davies CH, Davia K, Bennett JG, Pepper JR, Poole-Wilson PA, Harding SE. Reduced contraction and altered frequency response of isolated ventricular myocytes from patients with heart failure. Circulation 1995 Nov 1; 92(9):2540-9
Davies ET see **Senaldi G**
Davies GR, Benson MJ, Gertner DJ, Van Someren RM, Rampton DS, Swain CP. Diagnostic and therapeutic push type enteroscopy in clinical use. Gut 1995 Sep;37(3):346-52
Davies HT, Crombie IK. Assessing the quality of care [editorial; comment] BMJ 1995 Sep 23;311(7008):766. Comment on: BMJ 1995 Sep 23;311(7008):793-6.
Davies J. Euthanasia [letter] Lancet 1995 Nov 11; 346(8985):1301-2
Davies M see **Spitzer RL**
Davies MK see **Menasché P**
Davies MW, O'Keefe V. Anaesthetic techniques for chair dental anaesthesia [letter] Anaesthesia 1995 Oct; 50(10):922-3
Davies PD. The challenge of tuberculosis [letter] Lancet 1995 Oct 28;346(8983):1163
Davies W, Chow M, Nagorney D. Extrahepatic biliary cystadenomas and cystadenocarcinoma. Report of seven cases and review of the literature. Ann Surg 1995 Nov; 222(5):619-25 (20 ref.)
Davignon A see **Johnson D**
Dávila-Román VG see **Hogue CW Jr**
Davioud E see **Souque A**
Davis AJ, Phillips L, Drought TS, Sellin S, Ronsman K, Hershberger AK. Nurses' attitudes toward active euthanasia. Nurs Outlook 1995 Jul-Aug;43(4):174-9
Davis B see **Hartley LH**
Davis B see **Morris JF**
Davis BB see **Roubos N**
Davis C see **Khan JY**
Davis CP see **Leung DA**
Davis DA see **Oxman AD**
Davis JH see **Waller JA**
Davis JL, Serfass MS, Lai MY, Trask DK, Azen SP. Silicone oil in repair of retinal detachments caused by necrotizing retinitis in HIV infection [see comments] Arch Ophthalmol 1995 Nov;113(11):1401-9. Comment in: Arch Ophthalmol 1995 Nov;113(11):1366-8.
Davis JP see **Hurie MB**
Davis JW, Parks SN, Detlefs CL, Williams GG, Williams JL, Smith RW. Clearing the cervical spine in obtunded patients: the use of dynamic fluoroscopy. J Trauma 1995 Sep;39(3):435-8
Davis JW see **Jurkovich GJ**
Davis JW see **Rogers FB**
Davis JW see **Sue LP**
Davis L see **Miller B**
Davis LS see **Schulze-Koops H**
Davis MJ see **Rankin JM**
Davis NL, Bugis SP, McGregor GI, Germann E. An evaluation of prognostic scoring systems in patients with follicular thyroid cancer. Am J Surg 1995 Nov; 170(5):476-80
Davis NL see **Pathak I**
Davis PA see **Gambera PJ**
Davis PJ, McGowan FX Jr, Landsman I, Maloney K, Hoffmann P. Effect of antiemetic therapy on recovery and hospital discharge time. A double-blind assessment of ondansetron, droperidol, and placebo in pediatric patients undergoing ambulatory surgery. Anesthesiology 1995 Nov; 83(5):956-60
Davis R 2nd see **Stewart RW**
Davis RC see **Yukht A**
Davis RD see **DiMaio JM**
Davis RK see **Thompson DB**
Davis T see **Miles S**
Davis TL, Charles PD, Burns RS. Clonazepam-sensitive intermittent dystonic tremor. South Med J 1995 Oct; 88(10):1069-71 (16 ref.)
Davis TP see **Rozycki GS**
Davis WE see **Zitsch RP 3rd**
Davydov IV, Krammer PH, Li-Weber M. Nuclear factor-IL6 activates the human IL-4 promoter in T cells. J Immunol 1995 Dec 1;155(11):5273-9
Dawei W see **Mingli Z**
Dawes GS, Moulden M, Redman CW. Computerized analysis of antepartum fetal heart rate [letter] Am J Obstet Gynecol 1995 Oct;173(4):1353-4
Dawes PT see **Averns HL**
Dawson AC see **Cone LA**
Dawson D see **Dodds R**
Dawson JE see **Pierard D**
Dawson N see **Kamaran M**
Day CP see **Brown AS**
Day CP see **Teli MR**
Day R, Dong W, Panetta R, Kraicer J, Greenwood MT, Patel YC. Expression of mRNA for somatostatin receptor (sstr) types 2 and 5 in individual rat pituitary cells. A double labeling in situ hybridization analysis. Endocrinology 1995 Nov;136(11):5232-5
Day RN see **Maitra A**
Dayer JM see **Lacraz S**
Dayer P see **Transon C**
Dayer-Pastore F see **Villard J**
Deak T see **Fleshner M**
de Albuquerque CP see **Hueb WA**
Deam RK see **Scott DA**
Deamer RL see **Pride M**
Dean CE. Schizophrenia: a 100-year retrospective [letter] Am J Psychiatry 1995 Nov;152(11):1694; discussion 1694-5
Dean M. Politics of hard and soft drugs [news] Lancet 1995 Nov 11;346(8985):1285
Dean M. British health rationing becomes explicit [news] Lancet 1995 Nov 25;346(8987):1415
Dean M. Work stress can cause political strain [news] Lancet 1995 Oct 14;346(8981):1025
Dean M. Labour faces health nightmares [news] Lancet 1995 Oct 28;346(8983):1149
DeAnda A Jr, Komeda M, Nikolic SD, Daughters GT 2nd, Ingels NB, Miller DC. Left ventricular function, twist, and recoil after mitral valve replacement. Circulation 1995 Nov 1;92(9 Suppl):II458-66
De Andrade AL, Zicker F, De Oliveira RM, Da Silva IG, Silva SA, De Andrade SS, Martelli CM. Evaluation of risk factors for house infestation by Triatoma infestans in Brazil. Am J Trop Med Hyg 1995 Nov;53(5):443-7
De Andrade SS see **De Andrade AL**
Deans RM see **Harris GJ**
Dearlove O, Dobson A. Does propofol cause deaths in children? [letter] Anaesthesia 1995 Oct;50(10):916
Deary IJ see **Wilson JA**
DeAsla R see **Goldstein B**
Deaton DW see **Engelman DT**
Deaton DW see **Maulik N**
DeBacker CM, Schteingart M. A case of traumatic lens extraction [letter] Arch Ophthalmol 1995 Dec;113(12):1568
Debacker V see **Vanhecke D**
Debatin JF see **Leung DA**
Debbas N see **Eeckhout E**
de Beaufort AJ see **Lopriore E**
de Belder A see **Gupta S**
de Belder M see **Saumarez RC**
De Boeck H, Opdecam P. Posteromedial tibial plateau fractures. Operative treatment by posterior approach. Clin Orthop 1995 Nov;(320):125-8

de Boisblanc BP see **Noonan M**
Debor MD see **D'Orsi CJ**
Debré P see **Gouy H**
Debrun GM see **Miller NR**
Dec GW see **Sweeney MO**
De Caluwé P see **Van Lieshout L**
DeCampli WM see **Wanna FS**
DeCarli C see **Stone LA**
De Carli S see **Sechi LA**
de Castro MA see **Thomson CA**
de Celis G, Mir J, Casal J, Gómez D. 31-year-old woman with an enlarged tender liver. Lancet 1995 Nov 11; 346(8985):1270
de Chaumaray T see **Menasché P**
Dechert R see **Hirschl RB**
De Chiara F see **Faletra F**
Deckman G see **Reid WD**
Deckelbaum LI, Natarajan MK, Bittl JA, Rohlfs K, Scott J, Chisholm R, Bowman KA, Strauss BH. Effect of intracoronary saline infusion on dissection during excimer laser coronary angioplasty: a randomized trial. The Percutaneous Excimer Laser Coronary Angioplasty (PELCA) Investigators. J Am Coll Cardiol 1995 Nov 1; 26(5):1264-9
Deckers G see **De Kock M**
Deckers JW see **Meijboom F**
de Cock CC see **Post JC**
De Cock KM, Lucas SB, Mabey D, Parry E. Tropical medicine for the 21st century. BMJ 1995 Sep 30; 311(7009):860-2
Decoster TA see **Marsh JL**
De Cresce RP, Phillips DL, Howanitz PJ. Financial justification of alternate site testing. Arch Pathol Lab Med 1995 Oct;119(10):898-901
de Dennis SR see **Chadwick EG**
de Diego A see **Rodríguez-Laiz JM**
de Divitiis E see **Caputi F**
Dedola GL see **Cagnoni ML**
Deeg HJ see **Hong DS**
Deelder AM see **Van Lieshout L**
Deely DM see **White LM**
Dees WL, Hiney JK, Schultea TD, Mayerhofer A, Danilchik M, Dissen GA, Ojeda SR. The primate ovary contains a population of catecholaminergic neuron-like cells expressing nerve growth factor receptors. Endocrinology 1995 Dec;136(12):5760-8
de Feyter P see **Ruygrok PN**
deFilippi CR, Willett DL, Irani WN, Eichhorn EJ, Velasco CE, Grayburn PA. Comparison of myocardial contrast echocardiography and low-dose dobutamine stress echocardiography in predicting recovery of left ventricular function after coronary revascularization in chronic ischemic heart disease [see comments] Circulation 1995 Nov 15;92(10):2863-8. Comment in: Circulation 1995 Nov 15;92(10):2790-3.
deFilippi CR see **Willett DL**
DeFillo-Ricart M see **Katz MD**
Deftos LJ see **Nolan EM**
Degiannis E, Levy RD, Sofianos C, Florizoone MG, Saadia R. Arterial gunshot injuries of the extremities: a South African experience. J Trauma 1995 Sep;39(3):570-5
Degiannis E see **Velmahos GC**
DeGraaf J see **Askew GL**
DeGroot LJ see **Ozata M**
DeGroot P see **Jones GK**
De Groot P see **Saksena S**
de Groot PG see **Beumer S**
de Groot SH, Vos MA, Gorgels AP, Leunissen JD, van der Steld BJ, Wellens HJ. Combining monophasic action potential recordings with pacing to demonstrate delayed afterdepolarizations and triggered arrhythmias in the intact heart. Value of diastolic slope. Circulation 1995 Nov 1; 92(9):2697-704
de Groote P see **Valéro F**
deGruiter H see **Van Meter CH Jr**
deGruy FV 3rd see **Spitzer RL**
DeGuzman BJ see **Burns SA**
de Haan G, Dontje B, Engel C, Loeffler M, Nijhof W. The kinetics of murine hematopoietic stem cells in vivo in response to prolonged increased mature blood cell production induced by granulocyte colony-stimulating factor. Blood 1995 Oct 15;86(8):2986-92
Dehais J see **Schaeverbeke T**
DeHart D see **Graff L**
DeHaven CB see **Banner MJ**
de Herder WW see **Lamberts SW**
Deboux E see **Wilson KG**
DeHovitz J see **Augenbraun M**
Dei R see **Bechi P**
de Iasio R see **Pasquali R**
Deil S see **Gonschior P**
el-Deiry S, Levine MA. Molecular overtones of primary hyperparathyroidism [editorial; comment] J Clin Endocrinol Metab 1995 Nov;80(11):3105-6 (17 ref.) . Comment on: J Clin Endocrinol Metab 1995 Nov;80(11):3377-80.
Deisseroth AB see **Hanania EG**
Deitch C, Sunshine JH, Bansal S. Outside financial interests in radiology offices: prevalence, payment, and practice patterns in involved offices. AJR Am J Roentgenol 1995 Dec;165(6):1331-5
de Jaegere PP see **Ruygrok PN**
De Jong GF, Wilmoth JM, Angel JL, Cornwell GT. Motive and the geographic mobility of very old Americans. J Gerontol B Psychol Sci Soc Sci 1995 Nov;50(6):S395-404
de Jong TA see **den Bakker MA**
De Jong-Van den Berg LT, Cornel MC, Tymstra T, Buitendijk SE. Folate prophylaxis in pregnancy [letter] Lancet 1995 Nov 4;346(8984):1227-8
Dejucq N, Dugast I, Ruffault A, van der Meide PH, Jégou B. Interferon-alpha and -gamma expression in the rat testis. Endocrinology 1995 Nov;136(11):4925-31
de Kam PJ see **Gosselink AT**
DeKing D see **Goldstein B**
Dekker E see **Verheul HA**
Dekker GA, de Vries JI, Doelitzsch PM, Huijgens PC, von Blomberg BM, Jakobs C, van Geijn HP. Underlying disorders associated with severe early-onset preeclampsia. Am J Obstet Gynecol 1995 Oct;173(4):1042-8
de Klerk EP see **Cheung D**
De Kock M, Famenne F, Deckers G, Scholtes JL. Epidural clonidine or sufentanil for intraoperative and postoperative analgesia. Anesth Analg 1995 Dec;81(6):1154-62
De Kock M see **Vanoverschelde JL**
de la Calle Martin O see **Muñiz-Diaz E**
de la Cruz F, Shifrin H, Elias S, Simpson JL, Jackson L, Klinger K, Bianchi DW, Kaplan SH, Evans MI, Holzgreve W, et al. Prenatal diagnosis by use of fetal cells isolated from maternal blood [letter] Am J Obstet Gynecol 1995 Oct;173(4):1354-5
de la Garza L see **Chan C**
de la Salle H see **Jürgens M**
de la Vega G see **Ortiz-Hidalgo C**
Delabays A, Sugeng L, Pandian NG, Hsu TL, Ho SJ, Chen CH, Marx G, Schwartz SL, Cao QL. Dynamic three-dimensional echocardiographic assessment of intracardiac blood flow jets. Am J Cardiol 1995 Nov 15; 76(14):1053-8
Delabre C see **Canet E**
DeLacure MD, Wong RS, Markowitz BL, Kobayashi MR, Ahn CY, Shedd DP, Spies AL, Loree TR, Shaw WW. Clinical experience with a microvascular anastomotic device in head and neck reconstruction. Am J Surg 1995 Nov;170(5):521-3
Delagrange D see **Anderson TJ**
Delamothe T. Hospital jobs on the Internet [editorial] BMJ 1995 Oct 14;311(7011):966
Delaney SF see **Distler O**
Delany AM, Canalis E. Transcriptional repression of insulin-like growth factor I by glucocorticoids in rat bone cells. Endocrinology 1995 Nov;136(11):4776-81
deLateur B see **Jurkovich G**
Delattre J see **Moll JW**
Delbanco TL see **Forrow L**
Del Beccaro MA, Brownstein DR, Cummings P, Goldoft MJ, Quan L. Outbreak of Escherichia coli 0157:H7 hemorrhagic colitis and hemolytic uremic syndrome: effect on use of a pediatric emergency department. Ann Emerg Med 1995 Nov;26(5):598-603
Del Bo A see **Grassi G**
Del Bosco CG see **Poderoso JJ**
Delcarpio JB see **Van Meter CH Jr**
Delcenserie R see **Duchmann JC**
Deldime F see **Vaerman JL**
de Leeuw JP see **Lopriore E**
de Lellis L, Fabris M, Cassai E, Corallini A, Giraldo G, Feo C, Monini P. Herpesvirus-like DNA sequences in non-AIDS Kaposi's sarcoma. J Infect Dis 1995 Dec; 172(6):1605-7
Delemarre BJ see **Res JC**
DeLeo J see **Heffner JE**
Delespesse G see **Armant M**
Delforge M, Demuynck H, Vandenberghe P, Verhoef G, Zachée P, van Duppen V, Marijnen P, Van den Berghe H, Boogaerts MA. Polyclonal primitive hematopoietic progenitors can be detected in mobilized peripheral blood from patients with high-risk myelodysplastic syndromes. Blood 1995 Nov 15;86(10):3660-7
del Guercio MF see **Kondo A**
Delhaas T see **Prinzen FW**
Delhougne B, Deneux C, Abs R, Chanson P, Fierens H, Laurent-Puig P, Duysburgh I, Stevenaert A, Tabarin A, Delwaide J, et al. The prevalence of colonic polyps in acromegaly: a colonoscopic and pathological study in 103 patients. J Clin Endocrinol Metab 1995 Nov;80(11):3223-6
Delianides J see **Grossi EA**
Delire V see **Broka S**
DeLisa JA, Jain SS. Managed care and its effect on residency training in physical medicine and rehabilitation. A commentary. Am J Phys Med Rehabil 1995 Sep-Oct; 74(5):380-2
Delke I see **Adair CD**
Dellborg M, Malmberg K, Rydén L, Svensson AM, Swedberg K. Dynamic on-line vectorcardiography improves and simplifies in-hospital ischemia monitoring of patients with unstable angina. J Am Coll Cardiol 1995 Nov 15; 26(6):1501-7
Dellian M see **Gonschior P**
Dellinger RP see **Hata JS**
del Monte F see **Sanders L**
del Nido PJ see **Takeuchi K**
Delogu A see **Gournay V**
DeLong DJ see **Goldstein B**
Delong DM see **Floyd CE Jr**
DeLong ER see **Peterson ED**
Delong WG see **Catalano JB**
de Lorgeril M see **Canet E**
Delpre G, Niv Y. Anal "epistaxis": exteriorization of rectal bleeding during colonoscopy [letter] Dig Dis Sci 1995 Oct; 40(10):2293
deLuna C see **Fortune JB**
Del Valle GO see **Adair CD**
Del Valle GO see **Sanchez-Ramos L**
Delwaide J see **Delhougne B**
del Zoppo GJ. Acute stroke--on the threshold of a therapy? [editorial; comment] N Engl J Med 1995 Dec 14; 333(24):1632-3. Comment on: N Engl J Med 1995 Dec 14;333(24):1581-7.
De Maddalena C see **Zehender G**
De Magistris TM see **Cucchiara S**
de Man RA see **Honkoop P**
Demange J see **Herpin D**
De Marco R see **Montesu MA**
DeMaria AN see **Nozaki S**
DeMaria EJ see **Gore DC**
De Maria R see **Palmieri G**
De Mata MP see **De Merida AM**
De Matteo E see **Preciado MV**
Dembek RG see **Hall JR**
Demedts M see **Melissant CF**
Demedts M see **van den Brande P**
DeMeester SR see **Shiraishi T**
de Mend Onça R, Kay TT. Value of transvaginal ultrasonography and hysteroscopy in the evaluation of postmenopausal women with metrorrhagia [letter] Am J Obstet Gynecol 1995 Oct;173(4):1352-3
De Merida AM, De Mata MP, Molina E, Porter CH, Black WC 4th. Variation in ribosomal DNA intergenic spacers among populations of Anopheles albimanus in South and Central America. Am J Trop Med Hyg 1995 Nov; 53(5):469-77
Demeter LM, Nawaz T, Morse G, Dolin R, Dexter A, Gerondelis P, Reichman RC. Development of zidovudine resistance mutations in patients receiving prolonged didanosine monotherapy. J Infect Dis 1995 Dec; 172(6):1480-5
Demetris AJ see **Starzl TE**
Demetrius R see **Cunningham ET Jr**
De Meyer F see **Maes M**
Demling R see **Knox J**
DeMonte F see **Clayman GL**
de Montpréville V see **Macchiarini P**
de Moraes AV see **Bocchi EA**
de Morais SM, Goldstein JA, Xie HG, Huang SL, Lu YQ, Xia H, Xiao ZS, Ile N, Zhou HH. Genetic analysis of the S-mephenytoin polymorphism in a Chinese population. Clin Pharmacol Ther 1995 Oct;58(4):404-11
Dempsey DT see **Mercer DW**
Dempster DW see **Shen V**
Dempster-McClain D see **Robison J**
Demura H see **Ohmori N**
Demuynck H see **Delforge M**
den Bakker MA, Tascilar M, Riegman PH, Hekman AC, Boersma W, Janssen PJ, de Jong TA, Hendriks W, van der Kwast TH, Zwarthoff EC. Neurofibromatosis type 2 protein co-localizes with elements of the cytoskeleton. Am J Pathol 1995 Nov;147(5):1339-49
de Neeling JN. Insulin resistance and non-insulin-dependent diabetes [letter] JAMA 1995 Nov 8;274(18):1426
Denef JF see **Colin IM**
Denelsbeck KM see **Beard DV**
Deneux C see **Delhougne B**
Denicoff A see **O'Shaughnessy JA**
Denker J see **deS Senanayake P**
Dennaoui MS see **Adra AM**
Dennig K see **Kölling K**
Denning-Kendall PA see **Perks CM**
Dennis AR, Leeson-Payne CG, Hobbs GJ. A comparison of diclofenac with ketorolac for pain relief after knee arthroscopy. Anaesthesia 1995 Oct;50(10):904-6
Dennis CA, Pool PE, Perrins EJ, Mohiuddin SM, Sklar J, Kostuk WJ, Muller DW, Starling MR. Stress testing with closed-loop arbutamine as an alternative to exercise. The International Arbutamine Study Group. J Am Coll Cardiol 1995 Nov 1;26(5):1151-8
Dennis DA see **Stiehl JB**
Dennis MA see **Parker SH**
Dennis MJ see **Ashworth LA**
Densen P see **Saucedo L**
Dent J see **Sun WM**
Dent TH see **Shepherd RM**
Deo Y see **Graziano RF**
Deodhar AA, Woolf AD. Glucocorticoids and joint destruction in rheumatoid arthritis [letter] N Engl J Med 1995 Dec 7;333(23):1569-70
Deol ZK see **Ayala A**
De Oliveira RM see **De Andrade AL**
de Oliveira SA see **Hueb WA**
Depa R see **Malan TP Jr**
DePace NL see **Gioia G**
De Paep R see **Amsel BJ**
DePaoli AM see **Tokuyama Y**
DePerio M see **Konstadt SN**
de Potter W see **Wang JM**
Depp M see **Passafini A**
Dequeker J see **Liberman UA**

De Raedt H see **Amsel BJ**
Dercksen MW, Weimar IS, Richel DJ, Breton-Gorius J, Vainchenker W, Slaper-Cortenbach CM, Pinedo HM, von dem Borne AE, Gerritsen WR, van der Schoot CE. The value of flow cytometric analysis of platelet glycoprotein expression of CD34+ cells measured under conditions that prevent P-selectin-mediated binding of platelets. Blood 1995 Nov 15;86(10):3771-82
Derdeyn CP, Powers WJ, Moran CJ, Cross DT 3rd, Allen BT. Role of Doppler US in screening for carotid atherosclerotic disease [see comments] Radiology 1995 Dec;197(3):635-43. Comment in: Radiology 1995 Dec;197(3):581-2.
Derelian D. President's page: survey cites dietitians and nutritionists as most valuable nutrition sources, but much work to be done. J Am Diet Assoc 1995 Nov;95(11):1322
Deresiewicz RL see **Piliero PJ**
DeRespinis PA see **Koser M**
Derfus G see **Martin JL**
De Rooij DG see **Baarends WM**
de Roos A see **van der Wall EE**
De Roy L see **Broka S**
Derry JM see **Zhu Q**
Dershaw DD. Evaluation of the breast undergoing lumpectomy and radiation therapy. Radiol Clin North Am 1995 Nov;33(6):1147-60 (50 ref.)
Dershaw DD see **Liberman L**
DerSimonian H see **Yamada K**
Derumeaux G, Habib G, Schleifer DM, Ambrosi P, Besson JP, Metras D, Cribier A, Luccioni R, Soyer R, Letac B. Standard orthotopic heart transplantation versus total orthotopic heart transplantation. A transesophageal echocardiography study of the incidence of left atrial thrombosis. Circulation 1995 Nov 1;92(9 Suppl):II196-201
DeRuvo N see **Kakkar AK**
Des Jarlais DC, Paone D, Friedman SR, Peyser N, Newman RG. Regulating controversial programs for unpopular people: methadone maintenance and syringe exchange programs [see comments] Am J Public Health 1995 Nov; 85(11):1577-84 (39 ref.). Comment in: Am J Public Health 1995 Nov;85(11):1490-1.
deS Senanayake P, Denker J, Bravo EL, Graham RM. Production, characterization, and expression of neuropeptide Y by human pheochromocytoma. J Clin Invest 1995 Nov;96(5):2503-9
Desai N see **Oo CY**
Desai R see **Wenstrom KD**
Desai RK, van Wijnen AJ, Stein JL, Stein GS, Lian JB. Control of 1,25-dihydroxyvitamin D3 receptor-mediated enhancement of osteocalcin gene transcription: effects of perturbing phosphorylation pathways by okadaic acid and staurosporine. Endocrinology 1995 Dec;136(12):5685-93
de Saint Pierre V see **Saraux A**
DeSanti A see **Flaws JA**
Descamps-Latscha B see **Jungers P**
Desché P see **Mulder P**
De Serres G see **Ward BJ**
De Servi S, Mazzone A, Ricevuti G, Mazzucchelli I, Fossati G, Gritti D, Angoli L, Specchia G. Clinical and angiographic correlates of leukocyte activation in unstable angina. J Am Coll Cardiol 1995 Nov 1;26(5):1146-50
De Servi S see **Marsico F**
deShazo RD. Imported fire ants—from medical nuisance to medical menace: new concerns for medical facilities in endemic areas [editorial] South Med J 1995 Nov; 88(11):1181
De Silva AM, Fikrig E. Growth and migration of Borrelia burgdorferi in Ixodes ticks during blood feeding. Am J Trop Med Hyg 1995 Oct;53(4):397-404
de Smet AM see **Liem MS**
Desmond N see **Whitlow BJ**
Desmonts JM see **Montravers P**
Desnos M see **Hagège AA**
D'Esposito M. Profile of a neurology residency. Arch Neurol 1995 Nov;52(11):1123-6
Despotis GJ, Alsoufiev A, Goodnough LT, Lappas DG. Aprotinin prolongs whole blood activated partial thromboplastin time but not whole blood prothrombin time in patients undergoing cardiac surgery. Anesth Analg 1995 Nov;81(5):919-24
Despotis GJ, Hogue CW Jr, Santoro SA, Joist JH, Barnes PW, Lappas DG. Effect of heparin on whole blood activated partial thromboplastin time using a portable, whole blood coagulation monitor. Crit Care Med 1995 Oct; 23(10):1674-9
De Stefano V, Teofili L, Sica S, Mastrangelo S, Di Mario A, Rutella S, Salutari P, Rumi C, d'Onofrio G, Leone G. Effect of all-trans retinoic acid on procoagulant and fibrinolytic activities of cultured blast cells from patients with acute promyelocytic leukemia. Blood 1995 Nov 1; 86(9):3535-41
Detlefs CL see **Davis JW**
Detre K see **Pilote L**
De Tullio PL see **Bomber JW**
Deutsch E see **Savage MP**
Deutsch LS see **Catalano JB**
Deutsch R see **Feeney C**
Deutz-Terlouw PP see **Arruda VR**
DeVault KR, Castell DO. Guidelines for the diagnosis and treatment of gastroesophageal reflux disease. Practice Parameters Committee of the American College of Gastroenterology. Arch Intern Med 1995 Nov 13; 155(20):2165-73
Devaux B see **Mulder P**
Devaux I see **Cavé H**
Devcic A, Munshi CA, Gandhi SK, Kampine JP. Antagonism of mivacurium neuromuscular block: neostigmine versus edrophonium. Anesth Analg 1995 Nov;81(5):1005-9
de Vera ME see **Geller DA**
de Vlas SJ see **Dik J**
De Vlas SJ see **Van Lieshout L**
Devlieger H see **de Zegher F**
Devlin R see **Boyce BF**
Devoe LD, Carlton E, Prescott P. Neural network prediction of nonstress test results: how often should we perform nonstress tests? Am J Obstet Gynecol 1995 Oct; 173(4):1128-31
De Vos A, Heimberg H, Quartier E, Huypens P, Bouwens L, Pipeleers D, Schuit F. Human and rat beta cells differ in glucose transporter but not in glucokinase gene expression. J Clin Invest 1995 Nov;96(5):2489-95
Devouassoux M see **Bolon I**
de Vreese A. Euthanasia and the ICU [letter] Lancet 1995 Oct 28;346(8983):1164
de Vries JE see **Carballido JM**
de Vries JE see **Fasler S**
de Vries JE see **Punnonen J**
de Vries JI see **Dekker GA**
de Vries LS see **Eken P**
De Vries P. South Africa's health. Psychiatric data are questionable [letter] BMJ 1995 Oct 7;311(7010):947; discussion 948
de Vries P see **McKenna HJ**
Dewan SJ see **Zientek DM**
Dewar A see **Shahgaldi BF**
Dewar LR, Jamieson WR, Janusz MT, Adeli-Sardo M, Germann E, MacNab JS, Tyers GF. Unilateral versus bilateral internal mammary revascularization. Survival and event-free performance. Circulation 1995 Nov 1;92(9 Suppl):II8-13
DeWeese JA see **Ouriel K**
de Weger R see **Castrop J**
Dewhurst TA see **Stratton JR**
de Wit LT see **Bemelman WA**
DeWitt DS see **Johnston WE**
de Wolf J, Westerterp A, Smit Sibinga C, Halie MR. Prestorage leukocyte depletion is not necessarily required for the prevention of refractoriness to platelet transfusion [letter] Blood 1995 Oct 15;86(8):3263-4
Dexter A see **Demeter LM**
Dexter F, Coffin S, Tinker JH. Decreases in anesthesia-controlled time cannot permit one additional surgical operation to be reliably scheduled during the workday. Anesth Analg 1995 Dec;81(6):1263-8
Dexter F, Tinker JH. The cost efficacy of hypothetically eliminating adverse anesthetic outcomes from high-risk, but neither low- nor moderate-risk, surgical operations [see comments] Anesth Analg 1995 Nov;81(5):939-44. Comment in: Anesth Analg 1995 Nov;81(5):897-9.
Dexter TJ. A cadaver study appraising accuracy of blind placement of percutaneous tracheostomy. Anaesthesia 1995 Oct;50(10):863-4
Dey P, Collins S, Will S, Woodman CB. Randomised controlled trial assessing effectiveness of health education leaflets in reducing incidence of sunburn. BMJ 1995 Oct 21;311(7012):1062-3
Deyo DJ see **Johnston WE**
de Zegher F, Pernasetti F, Vanhole C, Devlieger H, Van den Berghe G, Martial JA. The prenatal role of thyroid hormone evidenced by fetomaternal Pit-1 deficiency. J Clin Endocrinol Metab 1995 Nov;80(11):3127-30
Dezutter-Dambuyant C see **Caux C**
Dhakam S see **Wu AH**
Dhala A see **Frommelt PC**
Dhar A, Chawla Y, Dhiman RK, Suri S, Behera A, Bhansali A, Sud R, Katariya R, Dilawari J. Biliary obstruction due to pancreatic insulinoma. Dig Dis Sci 1995 Nov; 40(11):2368-72
Dhiman RK see **Dhar A**
D'Hondt AM see **Vanoverschelde JL**
D'Hondt P see **Maes M**
Diaby M see **Lu Q**
Dial EJ, Romero JJ, Lichtenberger LM. Gastroprotection by dairy foods against stress-induced ulcerogenesis in rats. Dig Dis Sci 1995 Nov;40(11):2295-9
Diallo MO see **Ghys PD**
Diamond GA see **Hachamovitch R**
Diana DJ see **Bork MD**
Dias FL see **Kligerman J**
Dias JA see **Mourad FH**
Dias P see **Parham DM**
Diasio RB see **Lu Z**
Diaz LA see **Liu Z**
Diaz MR. When a baby dies. Am J Nurs 1995 Nov; 95(11):54-6
Diaz PT see **Clanton TL**
Diaz T see **Conti L**
Diaz Alonso G, Alvarez Sintes R, Ramírez Fernández R. HIV infection in Cuban women [letter] Lancet 1995 Nov 25; 346(8987):1426
Diaz-Ordaz E see **Loré JM Jr**
DiBernardo LR see **Kirshbom PM**
Di Bisceglie AM, Conjeevaram HS, Fried MW, Sallie R, Park Y, Yurdaydin C, Swain M, Kleiner DE, Mahaney K, Hoofnagle JH. Ribavirin as therapy for chronic hepatitis C. A randomized, double-blind, placebo-controlled trial. Ann Intern Med 1995 Dec 15;123(12):897-903
Dibon O see **Danchin N**
Di Carlo D see **Santoro G**
DiChiro JT see **Dolecek TA**
Dick EC see **Cheung D**
Dick J see **Schipper H**
Dick M 3rd see **Behrendt DM**
Dicker A, Armstrong D. Patients' views of priority setting in health care: an interview survey in one practice. BMJ 1995 Oct 28;311(7013):1137-9
Dickey BF see **Li GW**
Dickey LL see **Gemson DH**
Dickinson CJ. No reliable evidence that folate is harmful in B-12 deficiency [letter] BMJ 1995 Oct 7;311(7010):949
Dickinson GM see **Horner RD**
Dickinson JC see **Kessler C**
DiClemente R see **Nagy S**
Di Donato M see **Dor V**
Dieguez C see **Pombo M**
Diel I see **Bismar H**
Diemont WL see **Meuleman EJ**
Diener-West M see **Cassard SD**
Dienstag JL, Perrillo RP, Schiff ER, Bartholomew M, Vicary C, Rubin M. A preliminary trial of lamivudine for chronic hepatitis B infection [see comments] N Engl J Med 1995 Dec 21;333(25):1657-61. Comment in: N Engl J Med 1995 Dec 21;333(25):1704-5.
Diepolder HM, Zachoval R, Hoffmann RM, Wierenga EA, Santantonio T, Jung MC, Eichenlaub D, Pape GR. Possible mechanism involving T-lymphocyte response to non-structural protein 3 in viral clearance in acute hepatitis C virus infection. Lancet 1995 Oct 14;346(8981):1006-7
Dieppe P. Management of hip osteoarthritis. BMJ 1995 Sep 30;311(7009):853-7 (23 ref.)
Dieppe PA see **Hochberg MC**
Dieter RA 3rd see **Ombrellaro MP**
Dietl CA. Vascular reactivity of the gastroepiploic artery graft [letter] J Thorac Cardiovasc Surg 1995 Nov; 110(5):1568-70
Dietl CA, Benoit CH, Gilbert CL, Woods EL, Pharr WF, Berkheimer MD, Madigan NP, Menapace FJ. Which is the graft of choice for the right coronary and posterior descending arteries? Comparison of the right internal mammary artery and the right gastroepiploic artery. Circulation 1995 Nov 1;92(9 Suppl):II92-7
Dietrich AM see **Curran C**
Dietrich AM see **Smith GA**
Dietrich GV see **Heesen M**
Dietrich SE see **Dunn RA**
Dietz FR see **Cooper DM**
Dietze O see **Propst A**
Diez A see **Hernández JA**
Diez B see **Preciado MV**
Dighiero G see **Maloum K**
Dignan MB, Young LD, Crouse JR, King JM. Factors associated with participation in a preventive cardiology service by patients with coronary heart disease. South Med J 1995 Oct;88(10):1057-61
Dignan MB see **Bell RA**
Digre KB see **Crawford SC**
Dijkmans BA see **van den Ende CH**
Dijkstra J, Reeders JW, Tytgat GN. Idiopathic inflammatory bowel disease: endoscopic-radiologic correlation. Radiology 1995 Nov;197(2):369-75
Dik J, Habbema F, de Vlas SJ. Impact of improved treatment of sexually transmitted disease on HIV infection [letter] Lancet 1995 Oct 28;346(8983):1157-8; discussion 1159-60
Dilawari J see **Dhar A**
Dilkes MG see **Monks PS**
Diller L see **Molrine DC**
Dillisse V see **Menaché P**
Dillner L. Infertility clinics show variation in success [news] BMJ 1995 Oct 21;311(7012):1041
Dillner L. Relief workers need professionalism [news] BMJ 1995 Oct 7;311(7010):895
Dillner L. Study shows two drugs are best for HIV infection [news] BMJ 1995 Sep 30;311(7009):827
Dillner L. British children face changing health risks [news] BMJ 1995 Sep 30;311(7009):831
Dillon GP, Lehmann PF, Talanin NY. Handyperson's hazard: crawl space sporotrichosis [letter] JAMA 1995 Dec 6; 274(21):1673-4
Dillon M see **Chung E**
Dillon MJ see **Nash MC**
DiMaio JM, Van Trigt P, Gaynor JW, Davis RD, Coveney E, Clary BM, Lyerly HK. Generation of tumor-specific T lymphocytes for the treatment of posttransplant lymphoma. Circulation 1995 Nov 1;92(9 Suppl):II202-5
DiMango E, Zar HJ, Bryan R, Prince A. Diverse Pseudomonas aeruginosa gene products stimulate respiratory epithelial cells to produce interleukin-8. J Clin Invest 1995 Nov;96(5):2204-10
DiMarco A see **Ciufo R**
DiMarco A see **Supinski GS**
DiMarino AJ see **Gioia G**
Di Mario A see **De Stefano V**
Di Mario C see **Camenzind E**
Di Mario C see **Prati F**
Di Mario F see **Plebani M**
di Marzo L see **Mingoli A**

Dimascio J see **Ahmad NN**
Dimitrijevic M see **Mladenovic V**
DiNardo JA see **Malan TP Jr**
Ding H see **Hirschberg R**
Ding L, Green JM, Thompson CB, Shevach EM. B7/CD28–dependent and –independent induction of CD40 ligand expression. J Immunol 1995 Dec 1;155(11):5124–32
Dingemans PM see **Willem Van der Does AJ**
Dinges NG see **Buchwald D**
Di Nola G see **Fedele L**
Dion R see **Buche M**
Dion R see **Vanoverschelde JL**
Diotallevi P see **Merlini PA**
DiPiro JT, Howdieshell TR, Goddard JK, Callaway DB, Hamilton RG, Mansberger AR Jr. Association of interleukin-4 plasma levels with traumatic injury and clinical course. Arch Surg 1995 Nov;130(11):1159–62; discussion 1162–3
Dirckx JH. St. Anthony's fire revisited [letter] Am Fam Physician 1995 Nov 1;52(6):1678; discussion 1681
Diringer H. Proposed link between transmissible spongiform encephalopathies of man and animals. Lancet 1995 Nov 4;346(8984):1208–10 (20 ref.)
Dirschka T see **Kerscher M**
DiSalvo TG see **Paul SD**
Disch F see **Haitjema T**
Dissen GA see **Dees WL**
Dissmann R see **Schröder R**
Disteche CM see **Cheng EY**
Distler O, McQueen PW, Tsang ML, Evans LA, Hurren L, Byrne C, Penny R, Cooper DA, Delaney SF. Primary structure of the V3 region of gp120 from sequential human immunodeficiency virus type 1 isolates obtained from patients from the time of seroconversion. J Infect Dis 1995 Nov;172(5):1384–7
DiTullio M see **Mayer SA**
Divekar AD see **Mehendale SM**
Diverio D see **Lo Coco F**
Dixon M. Assertions about patient information are not supported [letter] BMJ 1995 Oct 7;311(7010):946
Djaldetti M. The exodus of a medical school [letter] Ann Intern Med 1995 Dec 15;123(12):963–4
Djedaini K, Billiard M, Mier L, Le Bourdelles G, Brun P, Markowicz P, Estagnasie P, Coste F, Boussougant Y, Dreyfuss D. Changing heat and moisture exchangers every 48 hours rather than 24 hours does not affect their efficacy and the incidence of nosocomial pneumonia. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1562–9
Djokovic A see **Vogel SM**
Djurhuus JC see **Vinter-Jensen L**
do Pico GA. Was the Bishop right? [editorial; comment] Chest 1995 Nov;108(5):1194–5. Comment on: Chest 1995 Nov;108(5):1425–33.
Dobberstein B see **Vogt AB**
Dobbs F. Predicting acute maxillary sinusitis. Trial may have lacked power [letter] BMJ 1995 Oct 14;311(7011):1022; discussion 1022–3
Dobkin ED see **D'Angelica M**
Dobnig H see **Schmidt IU**
Dobo S see **Block EF**
Dobozi WR see **Carlson DA**
Dobson A see **Dearlove O**
Dockery D see **Castillejos M**
Dodds EM, Lowder CY, Barnhorst DA, Lavertu P, Caravella LP, White DE. Posterior scleritis with annular ciliochoroidal detachment. Am J Ophthalmol 1995 Nov; 120(5):677–9
Dodds R, Dawson D. Diabetes and breast feeding. Support is available for diabetic mothers [letter] BMJ 1995 Sep 30; 311(7009):877
Dodge JA see **Smyth RL**
(Dodson JM), Martin D. The debate over electives—1899. Acad Med 1995 Nov;70(11):960
Doelitzsch PM see **Dekker GA**
Doering L, Lum E, Dracup K, Friedman A. Predictors of between-method differences in cardiac output measurement using thoracic electrical bioimpedance and thermodilution. Crit Care Med 1995 Oct;23(10):1667–73
Doh-Ura K see **Fujikawa T**
Doherty M see **Hodges E**
Dohi S see **Ishiyama T**
Dohi Y see **Sato K**
Dohm DJ see **Lerdthusnee K**
Doi K see **Muramatsu K**
Doke T see **Kanazawa S**
Dolack GL see **Jones GK**
Dolara A see **Cecchi F**
Dolcini MM see **Catania JA**
Dolecek TA, Olson MB, Caggiula AW, Dwyer JT, Milas NC, Gillis BP, Hartman JA, DiChiro JT. Registered dietitian time requirements in the Modification of Diet in Renal Disease Study. J Am Diet Assoc 1995 Nov;95(11):1307–12
Dolhnikoff M see **Milani Júnior R**
Dolin R. Human studies in the development of human immunodeficiency virus vaccines. J Infect Dis 1995 Nov; 172(5):1175–83 (91 ref.)
Dolin R see **Demeter LM**
Doll H see **Lawrence K**
Dombi GW, Nandi P, Saxe JM, Ledgerwood AM, Lucas CE. Prediction of rib fracture injury outcome by an artificial neural network. J Trauma 1995 Nov;39(5):915–21
Domen RE. The confidential unit exclusion and allogeneic blood donation. Results from supplementary questions to the Donor Center and Viral Markers surveys of the College of American Pathologists. Arch Pathol Lab Med 1995 Nov; 119(11):1007–11
Doménech N, Henderson RA, Finn OJ. Identification of an HLA-A11-restricted epitope from the tandem repeat domain of the epithelial tumor antigen mucin. J Immunol 1995 Nov 15;155(10):4766–74
Domenico DR see **Mao C**
Domenighetti G, Bisig BE. Tonsillectomy: a family-transmissible surgical procedure [letter] Lancet 1995 Nov 18;346(8986):1376
Domergue J see **Taourel PG**
Dominguez J see **Vilacosta I**
Dominguez L see **Vilacosta I**
Dominici C, Pacifici A, Tinti A, Cordellini M, Flamini FO. Preoperative and postoperative evaluation of latissimus dorsi myocutaneous flap vascularization by color flow duplex scanning. Plast Reconstr Surg 1995 Nov; 96(6):1358–65
Domino KB, Swenson ER, Hlastala MP. Hypocapnia-induced ventilation/perfusion mismatch: a direct CO2 or pH-mediated effect? Am J Respir Crit Care Med 1995 Nov; 152(5 Pt 1):1534–9
Domkowski PW, Cockerham JT, Kot PA, Myers JL, Wallace RB, Hopkins RA. The role of N omega-nitro-L-arginine in modulation of pulmonary vascular tone in the maturing newborn pig. J Thorac Cardiovasc Surg 1995 Nov; 110(5):1486–92
Domljan Z see **Mladenovic V**
Don S, Albertina MJ, Ammann DL, Evens RG, Siegel MJ. Soft-copy computed radiography in neonatal and pediatric intensive care units: cost-savings analysis. Radiology 1995 Nov;197(2):501–5
Donahue PJ, Emery S. Digital sensory loss without pulse oximeter malfunction [letter] Anesth Analg 1995 Dec; 81(6):1312
Donaldson JO see **Felice KJ**
Donaldson JS, Morello FP, Junewick JJ, O'Donovan JC, Lim-Dunham J. Peripherally inserted central venous catheters: US-guided vascular access in pediatric patients. Radiology 1995 Nov;197(2):542–4
Donaldson MD see **Milewich L**
Donaldson MH see **McCoy JP Jr**
Donaldson NE see **Rutledge DN**
Donatelli F, Triggiani M, Benussi S, D'Ancona G, Grossi A. Runoff dependence of inferior epigastric artery grafts in coronary artery operations [letter] J Thorac Cardiovasc Surg 1995 Nov;110(5):1567–8
Donati F see **Cameron M**
Donato K see **Van Horn L**
Donchin Y see **Kramer MR**
Dong W see **Day R**
Dong X see **Xu H**
Donnelly PD, Weston CF. Ambulance staff exercise discretion over resuscitation decision [letter] BMJ 1995 Sep 30; 311(7009):877–8
Donner A see **Starzl TE**
d'Onofrio G see **De Stefano V**
Donohoe MT. Domestic violence against women [letter] JAMA 1995 Nov 15;274(19):1507; discussion 1508
Donohue TJ see **Caracciolo EA**
Donohue TJ see **Kern MJ**
Donovan D see **Ginsberg JS**
Donovan PJ, Paulos LE. Common injuries of the shoulder. Diagnosis and treatment [see comments] West J Med 1995 Oct;163(4):351–9. Comment in: West J Med 1995 Oct;163(4):389–90.
Dontje B see **de Haan G**
Doody DP see **Sheridan RL**
Doolittle C see **Wanebo HJ**
Dor V, Sabatier M, Di Donato M, Maioli M, Toso A, Montiglio F. Late hemodynamic results after left ventricular patch repair associated with coronary grafting in patients with postinfarction akinetic or dyskinetic aneurysm of the left ventricle. J Thorac Cardiovasc Surg 1995 Nov;110(5):1291–9; discussion 1300–1
Dordevic J see **Mladenovic V**
Dorgan MB, Birke JA, Moretto JA, Patout CA Jr, Rehm KB. Performing foot screening for diabetic patients. Am J Nurs 1995 Nov;95(11):32–6; quiz 37 (12 ref.)
Dörk T, Stuhrmann M. Severity of disease in cystic fibrosis [letter] Lancet 1995 Oct 14;346(8981):1036–7
Dorman BH, Cavallo MJ, Roy RC, Spinale FG. The direct and interactive effects of phosphodiesterase inhibition and beta-adrenergic stimulation on myocyte contractile function after hypothermic cardioplegic arrest. Anesth Analg 1995 Nov;81(5):925–31
Dorman BH see **Reeves ST**
Dorman JS see **Koehler AN**
Doroshenko L see **Gillis BP**
Doroshenko L see **Milas NC**
Dorozynski A. France gears up to fight health insurance debts [news] BMJ 1995 Oct 14;311(7011):967–8
Dorozynski A. France debates ethics of sperm injection techniques [news] BMJ 1995 Oct 7;311(7010):896
Dorozynski A. French minister promises action to clean up asbestos [news] BMJ 1995 Oct 7;311(7010):898
Dorozynski A. France adopts new code of medical ethics [news] BMJ 1995 Sep 23;311(7008):769–10
Dorrucci M, Pezzotti P, Phillips AN, Lepri AC, Rezza G. Coinfection of hepatitis C virus with human immunodeficiency virus and progression to AIDS. Italian Seroconversion Study. J Infect Dis 1995 Dec;172(6):1503–8
Dorsa DM see **Bale TL**
D'Orsi CJ, Debor MD. Communication issues in breast imaging. Radiol Clin North Am 1995 Nov;33(6):1231–45 (31 ref.)
Dorsinville GJ see **Layton MC**
Dorwarth U see **Mattke S**
dos Santos LR, Freitas CA, Hojaij FC, Araújo Filho VJ, Cernea CR, Brandão LG, Ferraz AR. Prospective study using skin staplers in head and neck surgery. Am J Surg 1995 Nov;170(5):451–2
Dostrovsky JO see **Lozano AM**
Doualla-Bell F, Lye SJ, Labrie F, Fortier MA. Differential expression and regulation of connexin-43 and cell-cell coupling in myocytes from the circular and longitudinal layers of bovine myometrium. Endocrinology 1995 Dec; 136(12):5322–8
Dougados M see **Ayral X**
Dougherty CM. Psychological reactions and family adjustment in shock versus no shock groups after implantation of internal cardioverter defibrillator. Heart Lung 1995 Jul-Aug;24(4):281–91
Dougherty GJ see **Ghaffari S**
Dougherty I see **Mohamadzadeh M**
Douglas JM Jr see **Hsu CP**
Douglas PS see **Cittadini A**
Douglas PS see **Manning WJ**
Douglas S, Daly B, Rudy E, Song R, Dyer MA, Montenegro H. The cost-effectiveness of a special care unit to care for the chronically critically ill. J Nurs Adm 1995 Nov; 25(11):47–53
Douglass AB. Projections of the future supply of family physicians in Connecticut: a basis for regional planning. J Fam Pract 1995 Nov;41(5):451–5
Douglass CW see **Edelstein BL**
Dousset BE see **Couetil JP**
Dover G see **Liakopoulou E**
Dowd MD see **Brogan TV**
Dowdy AA see **Retzlaff BM**
Downing-Shelton J see **Howey DC**
Downs RW Jr see **Liberman UA**
Downs SM, Loda F. Duration of hospital stay for apparently healthy newborn infants [editorial] J Pediatr 1995 Nov; 127(5):736–7
Dowrick CF see **Campion PD**
Dowsey K see **Pollack CV Jr**
Dowswell T, Harrison S, Lilford RJ, McHarg K. Health authorities use panels to gather public opinion [letter] BMJ 1995 Oct 28;311(7013):1168–9
Doyle BB. Panic disorder and the primary care physician [editorial; comment] Am Fam Physician 1995 Nov 15; 52(7):1999–2000. Comment on: Am Fam Physician 1995 Nov 15;52(7):2055–63, 2067–8.
Doyle BS see **Rubayi S**
Doyle DJ. Surfing the Internet for patient information: the personal clinical web page [letter] JAMA 1995 Nov 22–29; 274(20):1586
Doyle DV see **Comer M**
Doyle MO see **Barton RN**
Doyle P see **Cusin I**
Doyle WJ see **Buchman CA**
Drach J, Angerler J, Schuster J, Rothermundt C, Thalhammer R, Haas OA, Jäger U, Fiegl M, Geissler K, Ludwig H, et al. Interphase fluorescence in situ hybridization identifies chromosomal abnormalities in plasma cells from patients with monoclonal gammopathy of undetermined significance. Blood 1995 Nov 15;86(10):3915–21
Drachman DA see **Seshadri S**
Dracup K see **Doering L**
Dracup K see **Moser DK**
Draeger A see **Ehler E**
Drancourt M, Niel L, Raoult D. Unknown multiresistant gram-negative bacterium causing meningitis in HIV-positive patient in Africa [letter] Lancet 1995 Oct 28;346(8983):1168
Drane WE, Nicole MW, Mastin ST, Kuperus JH. SPECT with 2-[fluorine-18]fluoro-2-deoxy-D-glucose (FDG). Radiology 1995 Nov;197(2):341–2; discussion 343
Draper ES, Abrams KR, Clarke M. Fall in birth weight of third generation Asian infants [letter] BMJ 1995 Sep 30; 311(7009):876
Dreger P, Klöss M, Petersen B, Haferlach T, Löffler H, Loeffler M, Schmitz N. Autologous progenitor cell transplantation: prior exposure to stem cell-toxic drugs determines yield and engraftment of peripheral blood progenitor cell but not of bone marrow grafts. Blood 1995 Nov 15;86(10):3970–8
Dreier T see **Muller R**
Dreisbach AW, Ferencz N, Hopkins NE, Fuentes MG, Rege AB, George WJ, Lertora JJ. Urinary excretion of 6-hydroxychlorzoxazone as an index of CYP2E1 activity. Clin Pharmacol Ther 1995 Nov;58(5):498–505
Drescher P, Pereira F, Will JA, Madsen PO. Nephrotoxicity from contrast media: attenuation with theophylline [letter] Radiology 1995 Nov;197(2):547–8
Dresner LS see **Sclafani SJ**
(Drew CR) Schatzki SC. Dr. Charles Richard Drew. AJR Am J Roentgenol 1995 Dec;165(6):1372
Drewe J see **Hampl KF**
Drewnowski A. Energy intake and sensory properties of food.

Am J Clin Nutr 1995 Nov;62(5 Suppl):1081S-1085S (38 ref.)
Drews G see **Krippeit-Drews P**
Drexler H, Kurz S, Jeserich M, Münzel T, Hornig B. Effect of chronic angiotensin-converting enzyme inhibition on endothelial function in patients with chronic heart failure. Am J Cardiol 1995 Nov 24;76(15):13E-18E (35 ref.)
Drexler H see **Jeserich M**
Dreyer NA see **Walker AM**
Dreyer SA see **Rivera-Matos IR**
Dreyfus M see **Duchemin J**
Dreyfuss D see **Djedaini K**
Dries DJ. Permissive hypercapnia. J Trauma 1995 Nov; 39(5):984-9 (48 ref.)
Dries DJ. Thermodilution evaluation of right ventricular performance [letter] J Trauma 1995 Sep;39(3):619-20
Dries DJ see **Gamelli RL**
Dries DJ see **Mock CN**
Driscoll JM Jr see **Levin BW**
Driver IK, Mills P, Howard-Griffin R. Induction end-point and laryngeal mask placement [letter] Anaesthesia 1995 Oct;50(10):921
Driver IK see **Smith MG**
Drlicek M see **Moll JW**
Drnovsek VH see **Plavsic BM**
Drobyski WR see **Hessner MJ**
Drohan W see **Lasa C Jr**
Dropcho EJ see **Moll JW**
Drose JA see **Meacham RB**
Drought TS see **Davis AJ**
Drover G see **Browne A**
Dsida RM see **Przybylo HJ**
D'Souza DJ see **Stomper PC**
Du LT see **Piette JC**
Du ZD see **Roguin N**
Du Pasquier L see **Jürgens JB**
du Plessis J see **Friedland IR**
Dualeh MW. Do refugees belong in camps? [letter] Lancet 1995 Nov 18;346(8986):1369-70
Duan LP, Braden B, Caspary WF, Lembcke B. Influence of cisapride on gastric emptying of solids and liquids monitored by 13C breath tests. Dig Dis Sci 1995 Oct; 40(10):2200-6
Dubach P, Myers J, Dziekan G, Goerre S, Buser P, Laske A. Effect of residential cardiac rehabilitation following bypass surgery. Observations in Switzerland. Chest 1995 Nov;108(5):1434-9 (16 ref.)
DuBard MB see **Wenstrom KD**
Dube MG see **Sahu A**
Dubecz S see **Bongard F**
Dubik M see **Wood B**
Dubner S see **Heller KS**
Dubois F see **Richard-Lenoble D**
Dubois-Randé JL see **Ghaleh B**
Dubowitz L see **Mercuri E**
Dubrey S, Cha K. Familial dilated cardiomyopathy [letter] Am Heart J 1995 Dec;130(6):1313-4
Dubrey S, Falk R. Thyrotoxicosis and dilated cardiomyopathy [letter] Am Heart J 1995 Dec; 130(6):1314-5
Dubrulle F see **Lemaitre L**
Ducart A see **Broka S**
Ducatman AM see **Moore RS**
Duccini E see **Kligerman J**
Duchatelle JP see **Novick RJ**
Duchemin J, Gandrille S, Borgel D, Feurgard P, Albenc-Gelas M, Matheron C, Dreyfus M, Dupuy E, Juhan-Vague I, Aiach M. The Ser 460 to Pro substitution of the protein S alpha (PROS1) gene is a frequent mutation associated with free protein S (type IIa) deficiency. Blood 1995 Nov 1;86(9):3436-43
Duchmann JC, Joly JP, Brazier F, Delcenserie R, Capron JP. Pancreaticopleural fistula diagnosed sonographically [letter] AJR Am J Roentgenol 1995 Dec;165(6):1551
Duckwiler GR see **Gurian JH**
Ducloux G see **Valéro F**
Ducroc R see **Marteau C**
Dudek C see **Mora CT**
Dudley D see **Koziel MJ**
Duesberg PH. Is HIV the cause of AIDS? [letter] Lancet 1995 Nov 18;346(8986):1371-2
Duff H see **Sheldon R**
Duff J see **Lozano AM**
Duff P see **Clark P**
Duff WP see **Magann EF**
Duffield C, Baker K, Edwards K. Nurse managers and their future in New South Wales. J Nurs Adm 1995 Oct; 25(10):9-11, 50
Duffy FH see **Buehler DM**
Duffy J, Cohen G. Mortality associated with wines, beers, and spirits. Risk function had peculiar properties [letter] BMJ 1995 Oct 28;311(7013):1167
Dugast I see **Dejucq N**
Duggan C, Shamberger RC, Antonioli D, Leichtner AM. Intraoperative enteroscopy in the diagnosis of partial intestinal obstruction in infancy. Dig Dis Sci 1995 Oct; 40(10):2236-8 (12 ref.)
Duggan K, Macdonald G. Magnesium sulfate versus phenytoin for the prevention of eclampsia [letter] N Engl J Med 1995 Dec 14;333(24):1638-9
Duguid TJ see **Bardocz S**
Duhamel A see **Lemaitre L**
Duley L. Magnesium and eclampsia [letter] Lancet 1995 Nov 18;346(8986):1365
Dullien V see **McGregor JA**
Dulmet E see **Macchiarini P**
Dumoulin CL see **Leung DA**
Dumoulin V, Dakka T, Plaisancie P, Chayvialle JA, Cuber JC. Regulation of glucagon-like peptide-1-(7-36) amide, peptide YY, and neurotensin secretion by neurotransmitters and gut hormones in the isolated vascularly perfused rat ileum. Endocrinology 1995 Nov;136(11):5182-8
Dunaway GA see **Yaney GC**
Duncan A see **Chendrasekhar A**
Duncan G see **Potter JM**
Duncan JL see **Gaffney RA**
Dunkel EC see **Pavan-Langston D**
Dunkel EC see **Yamamoto S**
Dunlap J see **Wagner PD**
Dunlap NE, Harris RH, Benjamin WH Jr, Harden JW, Hafner D. Laboratory contamination of Mycobacterium tuberculosis cultures. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1702-4
Dunlavy S see **Vellet AD**
Dunn D, Newell ML. Mother-to-child transmission of human immunodeficiency virus type 1 in Nairobi [letter] J Infect Dis 1995 Nov;172(5):1418-9
Dunn LT see **Meaney JF**
Dunn MG, Norby R, Cournoyer P, Hudec S, O'Donnell J, Snider MD. Expert panel method for nurse staffing and resource management. J Nurs Adm 1995 Oct;25(10):61-7
Dunn PM. Dr Francis Ramsbotham (1801-1868) and obstetric practice in London. Arch Dis Child Fetal Neonatal Ed 1995 Sep;73(2):F118-20
Dunn RA, Hall WN, Altamirano JV, Dietrich SE, Robinson-Dunn B, Johnson DR. Outbreak of Shigella flexneri linked to salad prepared at a central commissary in Michigan. Public Health Rep 1995 Sep-Oct;110(5):580-6
Dunne DF see **Cheng EY**
Dunnick NR see **Korobkin M**
Dunning AJ see **Verheul HA**
Dupare J see **Massin P**
Duperray A see **Almenar-Queralt A**
Dupras DM, Li JT. Use of an objective structured clinical examination to determine clinical competence. Acad Med 1995 Nov;70(11):1029-34
Dupuy E see **Duchemin J**
Durack DT see **Wilson WR**
Durand B see **Moreno CS**
Durfee S see **Liberman L**
Durham SR see **Moqbel R**
Durick JE, Winter TC 3rd, Schmiedl UP, Cyr DR, Starr FL 3rd, Mack LA. Renal perfusion: pharmacologic changes depicted with power Doppler US in an animal model. Radiology 1995 Dec;197(3):615-7
Durie FH see **Müllberg J**
Durie PR see **Borowitz DS**
Durie PR see **Wilschanski M**
Durif F, Vidailhet M, Bonnet AM, Blin J, Agid Y. Levodopa-induced dyskinesias are improved by fluoxetine. Neurology 1995 Oct;45(10):1855-8
Dusting GJ, Hyland R, Hickey H, Makdissi M. Angiotensin-converting enzyme inhibitors reduce neointimal thickening and maintain endothelial nitric oxide function in rabbit carotid arteries. Am J Cardiol 1995 Nov 24;76(15):24E-27E
Dutra R see **Webster JS**
Duysburgh I see **Delhougne B**
Dvorak AM, MacGlashan DW Jr, Morgan ES, Lichtenstein LM. Histamine distribution in human basophil secretory granules undergoing FMLP-stimulated secretion and recovery. Blood 1995 Nov 1;86(9):3560-6
Dweik RA see **Mehta AC**
Dwinnell B see **Havranek EP**
Dwyer JH see **Iribarren C**
Dwyer JT see **Dolecek TA**
Dwyer M see **Sulmasy DP**
Dy M see **Leite-de-Moraes MC**
Dybowski R, Gant V. Artificial neural networks in pathology and medical laboratories [see comments] Lancet 1995 Nov 4;346(8984):1203-7 (34 ref.). Comment in: Lancet 1995 Nov 4;346(8984):1175-7.
Dyer C. NHS trust faces bill for compensation in home takeover [news] BMJ 1995 Sep 30;311(7009):830
Dyer MA see **Douglas S**
Dyer O. Multiple sclerosis drug prompts rationing fears [news] BMJ 1995 Oct 14;311(7011):969
Dyer R, Cohan RH. What is the risk of reaction on repeat exposure to contrast material, and how should the patients be premedicated? AJR Am J Roentgenol 1995 Dec; 165(6):1543
Dyer WM see **O'Donaghue JL**
Dyke L see **Lim R**
Dymond DS see **Lim R**
Dyrda I see **Bourassa MG**
Dytoc MT see **Ismaili A**
Dziekan G see **Dubach P**
Dziukas L see **Cameron P**
Dzwierzynski WW see **Yousif NJ**

E

Eades E see **Burkhardt BR**
Eagle KA see **Farrehi PM**
Eagle KA see **Paul SD**
Eampokalap B see **Suthienkul O**
Easteal S see **Henderson AS**
Eastell R see **Lakatos P**
Easter DW see **Wollman B**
Easterling TR see **Boggess KA**
Easterling TR see **Shields LE**
Eastman DP, Selle JG, Reames MK Sr. Technique for subpectoral implantation of cardioverter defibrillators. J Am Coll Surg 1995 Nov;181(5):475-6
Eastwood M. The dilemma of laxative abuse. Lancet 1995 Oct 28;346(8983):1115
Eaton DL see **Redlitz A**
Eaves AC see **Ghaffari S**
Eaves C see **Ponchio L**
Eaves CJ see **Ghaffari S**
Eaves FF see **Codner MA**
Eaves LJ see **Lyons MJ**
Ebdy MJ. Doctors who smoke. Zealotry is counter productive [letter] BMJ 1995 Oct 7;311(7010):945
Eber B see **Schumacher M**
Eberbach A see **Gardemann A**
Eberhard ML see **Marley SE**
Eberle J see **Nyambi PN**
Eberlein TJ. Preoperative chemotherapy: where do we go from here? [editorial; comment] Ann Surg 1995 Nov; 222(5):609-11. Comment on: Ann Surg 1995 Nov;222(5):612-8.
Eberlein TJ see **Linehan DC**
Eberlein TJ see **Lynch EP**
Ebert M, Friess H, Büchler MW, Korc M. Differential distribution of human epidermal growth factor receptor family in acute pancreatitis. Dig Dis Sci 1995 Oct; 40(10):2134-42
Ebert TJ, Harkin CP, Muzi M. Cardiovascular responses to sevoflurane: a review. Anesth Analg 1995 Dec;81(6 Suppl):S11-22 (43 ref.)
el-Ebiary M, Torres A, Ramirez J, Xaubet A, Rodriguez-Roisin R. Lipid deposition during the long-term infusion of propofol. Crit Care Med 1995 Nov; 23(11):1928-30
Ebisuzaki L see **Mickleborough LL**
Ebrahim SA see **Hume RF Jr**
Ebrahim SB see **Perry IJ**
Ebringer A see **Baum H**
Echenagusia A see **Rodríguez-Laiz JM**
Edeki TI, He H, Wood AJ. Pharmacogenetic explanation for excessive beta-blockade following timolol eye drops. Potential for oral-ophthalmic drug interaction. JAMA 1995 Nov 22-29;274(20):1611-3
Edelman RR see **Adamis MK**
Edelman RR see **McConnell MV**
Edelstein BL, Douglass CW. Dispelling the myth that 50 percent of U.S. schoolchildren have never had a cavity. Public Health Rep 1995 Sep-Oct;110(5):522-30; discussion 521, 531-3 (46 ref.)
Eden A see **Fisher P**
Edenbaum LR see **Herzog WR**
Edenborough FP, Stableforth DE, Mackenzie WE. Pregnancy in women with cystic fibrosis [editorial] BMJ 1995 Sep 30;311(7009):822-3
Edgar MA see **Triggs WJ**
Edge SB see **Stomper PC**
Edgington TS see **Speidel CM**
Edmunds LH Jr see **Vincens JJ**
Edvinsson L see **Leppert J**
Edwards B see **Fei R**
Edwards CK 3rd see **Mountz JD**
Edwards CR see **Jamieson PM**
Edwards CR see **Leckie C**
Edwards CR see **Walker BR**
Edwards D see **Brownbill P**
Edwards JG. Depression, antidepressants, and accidents [editorial] BMJ 1995 Oct 7;311(7010):887-8
Edwards K see **Duffield C**
Edwards KM see **Rutherford EJ**
Edwards KR. Felbamate and tremor [letter] Neurology 1995 Oct;45(10):1951
Edwards M, Davey K. Risk factors for acanthamoeba keratitis. Single use disposable contact lenses should cut risk [letter] BMJ 1995 Sep 23;311(7008):808
Edwards N see **Xu H**
Edwards RH see **Campion PD**
Eeckels R see **Binda ki Muaka P**
Eeckhout E, Stauffer JC, Vogt P, Debbas N, Kappenberger L, Goy JJ. Unplanned use of intracoronary stents for the treatment of a suboptimal angiographic result after conventional balloon angioplasty. Am Heart J 1995 Dec; 130(6):1164-7
Efendic S see **Abdel-Halim SM**
Egan JF see **Bork MD**
Egan JM see **Wang Y**
Egan TE see **Fiset P**
Egarter C see **Strohmer H**
Egashira K see **Ito A**
Egashira S see **Imamura Y**
Egawa T see **Suematsu M**
Egen NB see **Consroe P**
Eger EI 2nd. Economic analysis and pharmaceutical policy: a consideration of the economics of the use of desflurane. Anaesthesia 1995 Oct;50 Suppl:45-8 (22 ref.)
Eger EI 2nd. Physicochemical properties and

pharmacodynamics of desflurane. Anaesthesia 1995 Oct;50 Suppl:3–8 (41 ref.)
Egge T see **Kohz P**
Eggerman TE see **Chapman LE**
Eguchi K see **Migita K**
Eguchi N see **Murata S**
Ehara S, Tamakawa Y, Nishida J, Abe M, Horiguchi M, el-Khoury GY. Cortical defect of the distal fibula: variant of ossification. Radiology 1995 Nov;197(2):447–9
Ehara S see **Nishida J**
Ehler E, Jat PS, Noble MD, Citi S, Draeger A. Vascular smooth muscle cells of H-2Kb-tsA58 transgenic mice. Characterization of cell lines with distinct properties. Circulation 1995 Dec 1;92(11):3289–96
Ehlers CL. Chaos and complexity. Can it help us to understand mood and behavior? Arch Gen Psychiatry 1995 Nov;52(11):960–4 (57 ref.)
Ehrhart EJ see **Barcellos-Hoff MH**
Ehrlich MG see **Wiggins ME**
Ehrlich MH see **Gemson DH**
Ehrmeyer SS, Laessig RH. Regulatory requirements (CLIA '88, JCAHO, CAP) for decentralized testing. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S40–9 (22 ref.)
Eibl MM see **Zerlauth G**
Eibling DE see **Snyderman CH**
Eibschutz B, Baird SM, Weisman MH, Amox DG, Spellman M, Pisacquadio D, Carrera CJ, Carson DA. Oral 2-chlorodeoxyadenosine in psoriatic arthritis. A preliminary report. Arthritis Rheum 1995 Nov; 38(11):1604–9
Eichelberger MF see **Symonds DA**
Eichenholz PW see **Wasnick JD**
Eichenlaub D see **Diepolder HM**
Eichhorn EJ see **deFilippi CR**
Eichhorn EJ see **Willett DL**
Eichinger S, Mannucci PM, Tradati F, Arbini AA, Rosenberg RD, Bauer KA. Determinants of plasma factor VIIa levels in humans. Blood 1995 Oct 15;86(8):3021–5
Eichler HG. Hazards of misguided ethics committees. Lancet 1995 Oct 28;346(8983):1115–6
Eichler HG see **Blöchl-Daum B**
Eide I see **Moan A**
Eidne KA see **Anderson L**
Eiffert H see **Matuschka FR**
Eigler NL see **Rechavia E**
Eijkemans MJ see **Steyerberg EW**
Eiken M see **Green D**
Eipers PG, Krauss JC, Palsson BO, Emerson SG, Todd RF 3rd, Clarke MF. Retroviral-mediated gene transfer in human bone marrow cells growth in continuous perfusion culture vessels. Blood 1995 Nov 15;86(10):3754–62
Eisen SA see **Lyons MJ**
Eisenach JC, Gebhart GF. Intrathecal amitriptyline. Antinociceptive interactions with intravenous morphine and intrathecal clonidine, neostigmine, and carbamylcholine in rats. Anesthesiology 1995 Nov; 83(5):1036–45
Eisenach JC, Gebhart GF. Intrathecal amitriptyline acts as an N-methyl-D-aspartate receptor antagonist in the presence of inflammatory hyperalgesia in rats. Anesthesiology 1995 Nov;83(5):1046–54
Eisenbarth GS see **Gianani R**
Eisenberg E see **Hargrove JT**
Eisenberg L. The social construction of the human brain. Am J Psychiatry 1995 Nov;152(11):1563–75 (163 ref.)
Eisenberg MJ see **Heidenreich PA**
Eisenberg MJ see **Lee H**
Eisenberg PR see **Speidel CM**
Eisenberg RA see **Reap EA**
Eishi K see **Kosakai Y**
Eissa MM, Lawrence JM 3rd, McKenzie L, Little FM, Mankad VN, Yang YM. Systemic lupus erythematosus in a child with sickle cell disease. South Med J 1995 Nov; 88(11):1176–8 (14 ref.)
Eitzman BA see **Bidwell MC**
Eken P, Toet MC, Groenendaal F, de Vries LS. Predictive value of early neuroimaging, pulsed Doppler and neurophysiology in full term infants with hypoxic-ischaemic encephalopathy. Arch Dis Child Fetal Neonatal Ed 1995 Sep;73(2):F75–80
Ekino S, Riwar B, Kroese FG, Schwander EH, Koch G, Nieuwenhuis P. Role of environmental antigen in the development of IgG+ cells in the bursa of fabricius. J Immunol 1995 Nov 15;155(10):4551–8
Eklund GW. Re: Problems with the American College of Radiology Standard for Diagnostic Mammography. AJR Am J Roentgenol 1995 Dec;165(6):1370–1
Elayda MA see **Fighali SF**
Elbein SC, Chiu KC, Hoffman MD, Mayorga RA, Bragg KL, Leppert MF. Linkage analysis of 19 candidate regions for insulin resistance in familial NIDDM. Diabetes 1995 Nov; 44(11):1259–65
Elbert BL see **Paul CC**
Elbourne D see **Jones R**
Elcock DH. Cricoid pressure and advance life support [letter] Anaesthesia 1995 Oct;50(10):912–3
Elder FF see **Rivera-Matos IR**
Elder GH see **Whatley SD**
Eldridge PR see **Meaney JF**
Elefteriades JA see **Braxton JH**
Elgh F see **Chu YK**
Elgueta Spinola R see **Manguin S**
Eliakim R see **Karmeli F**
Elias KA, Ingle GS, Burnier JP, Hammonds RG, McDowell RS, Rawson TE, Somers TC, Stanley MS, Cronin MJ. In vitro characterization of four novel classes of growth hormone-releasing peptide. Endocrinology 1995 Dec; 136(12):5694–9
Elias S see **de la Cruz F**
Eliasen P see **Køber L**
Eliason BC see **Schubot DB**
Eliasson AH see **Hurwitz KM**
Eliastam M. Medical firms should be retained [letter] BMJ 1995 Oct 21;311(7012):1093
Eliasziw M see **Gasecki AP**
Eliasziw M see **Starzl TE**
Eliasziw M see **Vellet AD**
Elion J see **Cavé H**
Eljamel MS, Pidgeon CN. Localization of inactive cerebrospinal fluid fistulas. J Neurosurg 1995 Nov; 83(5):795–8
Elkayam U see **Gogia H**
Elkeles RS see **Mather HM**
Elkins RC see **Sivaram CA**
Ell C see **May A**
Ellen JM, Kohn RP, Bolan GA, Shiboski S, Krieger N. Socioeconomic differences in sexually transmitted disease rates among black and white adolescents, San Francisco, 1990 to 1992. Am J Public Health 1995 Nov;85(11):1546–8
Ellenbogen KA see **Stambler BS**
Ellerbeck EF see **Krumholz HM**
Elliger T see **Fritze J**
Elliott BA see **Silbert PL**
Elliott HL, Epstein M, Haller H, Mancia G. Safety of calcium antagonists [letter] Lancet 1995 Nov 25;346(8987):1421
Elliott I see **Lee KS**
Elliott JR see **Kerr JR**
Elliott ML see **Houa F**
Elliott TG, Barth JD, Mancini GB. Effects of vitamin E on endothelial function in men after myocardial infarction. Am J Cardiol 1995 Dec 1;76(16):1188–90
Ellis A see **Wendon JA**
Ellis CJ. Being on first name terms may signify greater respect [letter] BMJ 1995 Sep 23;311(7008):813
Ellis JR, Cowles ED. Physician response to dietary recommendations in long-term-care facilities. J Am Diet Assoc 1995 Dec;95(12):1424–5
Ellis JR see **Shahian DM**
Ellis LM see **Kitadai Y**
Ellis M. Pros and cons of antiseptic cord care [letter] Arch Dis Child Fetal Neonatal Ed 1995 Sep;73(2):F122–3
Ellis PD, Wilkey BR. Dangers of cocaine and adrenaline paste. Other aspects of anaesthetic technique may have added to danger [letter] BMJ 1995 Oct 21; 311(7012):1089–90
Ellis R see **Woolley MJ**
Ellis S see **Sharp NC**
Ellis SG see **Jang Y**
Ellis SG see **Pitt B**
Ellison CA, MacDonald GC, Rector ES, Gartner JG. Gamma delta T cells in the pathobiology of murine acute graft-versus-host disease. Evidence that gamma delta T cells mediate natural killer-like cytotoxicity in the host and that elimination of these cells from donors significantly reduces mortality. J Immunol 1995 Nov 1;155(9):4189–98
Ellison DH see **Bachmann S**
Ellwood KC. Methods available to estimate the energy values of sugar alcohols. Am J Clin Nutr 1995 Nov;62(5 Suppl):1169S–1174S (38 ref.)
Elmberger PG, Lozano MD, Weisenburger DD, Sanger W, Chan WC. Transcripts of the npm-alk fusion gene in anaplastic large cell lymphoma, Hodgkin's disease, and reactive lymphoid lesions. Blood 1995 Nov 1;86(9):3517–21
Elnicki DM see **Speer AJ**
Elovainio M see **Kivimäki M**
Elreedy S see **Hauser R**
Elstein D see **Abrahamov A**
Elster AB see **Gans JE**
Elster AD. When is it appropriate to do enhanced MR imaging of the brain? AJR Am J Roentgenol 1995 Dec; 165(6):1545–6
Eltringham IL see **Hutchinson NA**
Emadi A see **Spies CD**
Emans SJ see **Wharton RH**
Emanuelsson BM, Zaric D, Nydahl PA, Axelsson KH. Pharmacokinetics of ropivacaine and bupivacaine during 21 hours of continuous epidural infusion in healthy male volunteers. Anesth Analg 1995 Dec;81(6):1163–8
Embelton G see **Vance JC**
Embil JM, Geddes JS. More on patients with implantable cardioverter-defibrillators [letter] Ann Intern Med 1995 Dec 1;123(11):892–3
Embrey RP, Geist LJ. Influenza A pneumonitis following treatment of acute cardiac allograft rejection with murine monoclonal anti-CD3 antibody (OKT3). Chest 1995 Nov; 108(5):1456–9
Emerman CL, Cydulka RK. Effect of pulmonary function testing on the management of acute asthma. Arch Intern Med 1995 Nov 13;155(20):2225–8
Emerson SG see **Caldwell J**
Emerson SG see **Eipers PG**
Emerton D. Treating temporarily incompetent patients. General practitioners can help with patients who take their own discharge [letter] BMJ 1995 Sep 30;311(7009):877
Emery CL, Morway LF, Chung-Park M, Wyatt-Ashmead J, Sawady J, Beddow TD. The Kleihauer-Betke test. Clinical utility, indication, and correlation in patients with placental abruption and cocaine use. Arch Pathol Lab Med 1995 Nov;119(11):1032–7
Emery HM see **Cunningham ET Jr**
Emery JR see **Chinnock RE**
Emery P see **Gough A**
Emery P see **Moreno CS**
Emery S see **Donahue PJ**
Emery S see **Sun WM**
Emko P see **Kurtz T**
Emmanuel N see **Brawman-Mintzer O**
Emri S see **Idell S**
Ende M. History of umbilical cord blood transplantation [letter] Lancet 1995 Oct 28;346(8983):1161
Endean DJ see **Hessner MJ**
Endert E see **Corssmit EP**
Endo M see **Aiura K**
Enea I see **Volpe M**
Engbers FH see **Vuyk J**
Engel C see **de Haan G**
Engelen MP, Casaburi R, Rucker R, Carithers E. Contribution of the respiratory muscles to the lactic acidosis of heavy exercise in COPD. Chest 1995 Nov;108(5):1246–51
Engelman DT, Chen CZ, Watanabe M, Engelman RM, Rousou JA, Flack JE 3rd, Deaton DW, Maulik N, Das DK. Improved 4- and 6-hour myocardial preservation by hypoxic preconditioning. Circulation 1995 Nov 1;92(9 Suppl):II417–22
Engelman DT, Watanabe M, Engelman RM, Rousou JA, Flack JE 3rd, Deaton DW, Das DK. Constitutive nitric oxide release is impaired after ischemia and reperfusion. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1047–53
Engelman RM see **Engelman DT**
Engelman RM see **Maulik N**
Engelmann H see **Hess S**
Engesaeter LB see **Havelin LI**
England RD, Kullberg MC, Cornette JL, Berzofsky JA. Molecular analysis of a heteroclitic T cell response to the immunodominant epitope of sperm whale myoglobin. Implications for peptide partial agonists. J Immunol 1995 Nov 1;155(9):4295–306
Engle CL see **Smith WT 4th**
English A see **Newacheck PW**
Englund A, Bergfeldt L, Rehnqvist N, Aström H, Rosenqvist M. Diagnostic value of programmed ventricular stimulation in patients with bifascicular block: a prospective study of patients with and without syncope. J Am Coll Cardiol 1995 Nov 15;26(6):1508–15
Englyst K see **Bardocz S**
Engström L see **Antonsson JB**
Engstrom R see **Fiset P**
Enk AH see **Müller G**
Enoch D see **Poyurovsky M**
Enochs WS see **Zimmer C**
Enright H see **Ochs L**
Enriquez-Sarano M, Schaff HV, Orszulak TA, Bailey KR, Tajik AJ, Frye RL. Congestive heart failure after surgical correction of mitral regurgitation. A long-term study. Circulation 1995 Nov 1;92(9):2496–503
Enriquez-Sarano M, Sinak LJ, Tajik AJ, Bailey KR, Seward JB. Changes in effective regurgitant orifice throughout systole in patients with mitral valve prolapse. A clinical study using the proximal isovelocity surface area method. Circulation 1995 Nov 15;92(10):2951–8
Ensinck JW see **D'Alessio DA**
Ensing GJ see **Bando K**
Ensor T see **Gold MR**
Ensrud K see **Flack JM**
Ensrud K see **Margolis KL**
Entman SS see **Rush CB**
Epping W see **Kraaij R**
Eppler J see **Johnson D**
Epstein FJ see **Fine MJ**
Epstein LM see **Lee RJ**
Epstein LM see **Tang CW**
Epstein M. Calcium antagonists should continue to be used for first-line treatment of hypertension [see comments] Arch Intern Med 1995 Nov 13;155(20):2150–6 (52 ref.). Comment in: Arch Intern Med 1995 Nov 13;155(20):2145.
Epstein M see **Elliott HL**
Epstein PR, Calix Pena O, Blanco Racedo J. Climate and disease in Colombia. Lancet 1995 Nov 11;346(8985):1243–4
Erdemci A see **Gonschior P**
Erdmann E see **Böhm M**
Erdmann E see **Schwinger RH**
Erdmann W see **van Iterson M**
Eren S, Rübben A, Krein R, Larkin G, Hettich R. Assessment of microcirculation of an axial skin flap using indocyanine green fluorescence angiography. Plast Reconstr Surg 1995 Dec;96(7):1636–49
Erhart S see **Furrer M**
Ericksen J see **Browne A**
Erickson GF, Kokka S, Rivier C. Activin causes premature superovulation. Endocrinology 1995 Nov;136(11):4804–13
Erickson JD see **Oakley GP Jr**
Erickson JM see **Grayburn PA**
Ericsson O see **Abdi YA**
Eriksson H, Ridderstråle M, Tornqvist H. Tyrosine phosphorylation of the growth hormone (GH) receptor and Janus tyrosine kinase-2 is involved in the insulin-like

actions of GH in primary rat adipocytes. Endocrinology 1995 Nov;136(11):5093-101
Eriksson S see **Bohr J**
Eriksson UJ see **Hagay ZJ**
Erlacher L, Wintersberger W, Menschik M, Benke-Studnicka A, Machold K, Stanek G, Söltz-Szöts J, Smolen J, Graninger W. Reactive arthritis: urogenital swab culture is the only useful diagnostic method for the detection of the arthritogenic infection in extra-articularly asymptomatic patients with undifferentiated oligoarthritis. Br J Rheumatol 1995 Sep;34(9):838-42
Ernest JM see **Burrus DR**
Ernest JT. Intraocular device for cytomegalovirus infection. Lancet 1995 Oct 14;346(8981):983-4
Ernst E. Homoeopaths and chiropractors are sceptical about immunisation [letter] BMJ 1995 Sep 23;311(7008):811
Ernst T see **Chang L**
Eron JJ, Benoit SL, Jemsek J, MacArthur RD, Santana J, Quinn JB, Kuritzkes DR, Fallon MA, Rubin M. Treatment with lamivudine, zidovudine, or both in HIV-positive patients with 200 to 500 CD4+ cells per cubic millimeter. North American HIV Working Party [see comments] N Engl J Med 1995 Dec 21;333(25):1662-9. Comment in: N Engl J Med 1995 Dec 21;333(25):1704-5.
Erslev AJ. Compensated hemolytic anemia [letter] Blood 1995 Nov 1;86(9):3612-3
Ertel W, Keel M, Bonaccio M, Steckholzer U, Gallati H, Kenney JS, Trentz O. Release of anti-inflammatory mediators after mechanical trauma correlates with severity of injury and clinical outcome. J Trauma 1995 Nov; 39(5):879-85; discussion 885-7
Ertono S see **Soeprapto W**
Eschelbach MM. The grandson of the Heimlich maneuver. J Fam Pract 1995 Nov;41(5):505-6
Escobar GJ, Fischer A, Li DK, Kremers R, Armstrong MA. Score for neonatal acute physiology: validation in three Kaiser Permanente neonatal intensive care units. Pediatrics 1995 Nov;96(5 Pt 1):918-22
Escobar J see **Grayburn PA**
Escolano S see **Carvalhaes-Neto N**
Escolar G see **White JG**
Eshaya-Chauvin B see **Coninx R**
Eskin B see **Snyder DL**
Eskola J see **Käyhty H**
Eskola J see **Kurikka S**
Esler MD see **Kaye DM**
Esolen LM, Takahashi K, Johnson RT, Vaisberg A, Moench TR, Wesselingh SL, Griffin DE. Brain endothelial cell infection in children with acute fatal measles. J Clin Invest 1995 Nov;96(5):2478-81
Espehaug B see **Havelin LI**
Espeland M see **Covitz W**
Espinosa J see **Graff L**
Espinouse D see **Bastion Y**
Esposito TJ, Kuby A, Unfred C, Gamelli RL. General surgeons and the Advanced Trauma Life Support course: is it time to refocus? J Trauma 1995 Nov;39(5):929-33; discussion 933-4
Esposito TJ, Sanddal ND, Hansen JD, Reynolds S. Analysis of preventable trauma deaths and inappropriate trauma care in a rural state. J Trauma 1995 Nov;39(5):955-62
Esserman L, Belkora J, Lenert L. Potentially ineffective care. A new outcome to assess the limits of critical care. JAMA 1995 Nov 15;274(19):1544-51
Essex C. Medicine and nursing. Nursing euologies ignored ethos of control and punishment [letter] BMJ 1995 Sep 30;311(7009):873
Estagnasie P see **Djedaini K**
Esterman B see **Ortiz JM**
Estes NA 3rd see **Linzer M**
Esteve JP see **Cambillau C**
Estrada CA, Rosman HS, Prasad NK, Battilana G, Alexander M, Held AC, Young MJ. Role of telemetry monitoring in the non-intensive care unit. Am J Cardiol 1995 Nov 1;76(12):960-5
Etches RC, Warriner CB, Badner N, Buckley DN, Beattie WS, Chan VW, Parsons D, Girard M. Continuous intravenous administration of ketorolac reduces pain and morphine consumption after total hip or knee arthroplasty. Anesth Analg 1995 Dec;81(6):1175-80
Etheredge GD, Frenkel JK. Human Toxoplasma infection in Kuna and Embera children in the Bayano and San Blas, eastern Panama. Am J Trop Med Hyg 1995 Nov; 53(5):448-57
Ethier M see **Wenstrom KD**
Etienne JP see **Altman C**
Etingin OR see **Midoneck SR**
Eto T see **Nishikimi T**
Ettiègne-Traoré V see **Ghys PD**
Eucher P see **Buche M**
Evans AL see **Potter JM**
Evans D see **Clark NM**
Evans J see **Yale SH**
Evans JM, Owens TP Jr, Zerbe DM, Rohren CH. Venous obstruction due to a distended urinary bladder. Mayo Clin Proc 1995 Nov;70(11):1077-9 (17 ref.)
Evans JM see **Carlson DL**
Evans JM see **Fleming KC**
Evans JT see **Yelon JA**
Evans LA see **Distler O**
Evans M see **Sharp NC**
Evans MC see **Grey AB**
Evans MI see **de la Cruz F**
Evans MI see **Hume RF Jr**
Evans N see **Kluckow M**
Evans NP, Dahl GE, Mauger DT, Padmanabhan V, Thrun LA, Karsch FJ. Does estradiol induce the preovulatory gonadotropin-releasing hormone (GnRH) surge in the ewe by inducing a progressive change in the mode of operation of the GnRH neurosecretory system. Endocrinology 1995 Dec;136(12):5511-9
Evans RA. Selected patients with very small invasive breast cancers can be treated with breast preservation [letter] Ann Surg 1995 Nov;222(5):687-8
Evans RL see **Bien JP**
Evans RW. Need for liver transplantation [letter] Lancet 1995 Oct 28;346(8983):1169
Evans S see **Befus AD**
Evans SD see **Wagner PD**
Evans SJ see **Stocks GW**
Evans TG, Teixeira MJ, Sousa A de Q, Pearson RD. Short report: extended follow-up of the natural history of persons infected with Leishmania chagasi. Am J Trop Med Hyg 1995 Oct;53(4):360-1
Evans TJ see **Hukkanen M**
Evans TW see **Griffiths MJ**
Evans TW see **Hadfield RJ**
Evans WP. Breast masses. Appropriate evaluation. Radiol Clin North Am 1995 Nov;33(6):1085-108 (87 ref.)
Evens RG. Making difficult health policy decisions: most choices are not simply life or death [comment] AJR Am J Roentgenol 1995 Dec;165(6):1329-30. Comment on: AJR Am J Roentgenol 1995 Dec;165(6):1323-8.
Evens RG see **Don S**
Everett R see **Bolivar JM**
Everitt JI see **Howe SR**
Every NR see **Spertus JA**
Ewen SW see **Bardocz S**
Ewenstein BM see **Datta YH**
Ewigman BG see **Campbell JD**
Eyler WR see **van Holsbeeck MT**
Eyraud D see **Ozier YM**
Eyrich K see **Rieger A**
Ezban M see **Jang Y**
Ezeh UO see **Meniru GI**
Ezzat S see **Simsolo RB**

F

Faas MM, Schuiling GA, Baller JF, Bakker WW. Glomerular inflammation in pregnant rats after infusion of low dose endotoxin. An immunohistological study in experimental pre-eclampsia. Am J Pathol 1995 Nov;147(5):1510-8
Fabbri EL see **Bork MD**
Fabbri EL see **Smulian JC**
Fabian TC see **Schurr MJ**
Fabre CD. General practice at night. New money should be divided equally amongst all GPs [letter] BMJ 1995 Oct 14;311(7011):1028
Fabre J. Elective ventilation of potential organ donors [letter] BMJ 1995 Oct 7;311(7010):950
Fabre JM see **Taourel PG**
Fabre M see **Altman C**
Fabris M see **de Lellis L**
Fadale PD see **Wiggins ME**
Faerber MA see **Richert JR**
Fagan TC. Calcium antagonists and mortality. Another case of the need for clinical judgment [editorial; comment] Arch Intern Med 1995 Nov 13;155(20):2145. Comment on: Arch Intern Med 1995 Nov 13;155(20):2150-6. Comment on: Arch Intern Med 1995 Nov 13;155(20):2157-61.
Fagard R see **Vanhees L**
Fagart J see **Souque A**
Fagundes ML see **Maia IG**
Fahey T, Griffiths S, Peters TJ. Evidence based purchasing: understanding results of clinical trials and systematic reviews. BMJ 1995 Oct 21;311(7012):1056-9; discussion 1059-60
Faidutti B see **Prêtre R**
Fail PS see **Jackson BD**
Faillace WJ see **Haafiz AB**
Fairley CK, Smoleniec JS, Caul OE, Miller E. Observational study of effect of intrauterine transfusions on outcome of fetal hydrops after parvovirus B19 infection. Lancet 1995 Nov 18;346(8986):1335-7
Fairley JA see **Liu Z**
Fajans SS see **Menzel S**
Fakile Y see **Fisher-Hoch SP**
Falanga V see **Bellman B**
Falanga V see **Takagi H**
Falciglia GA see **Baldwin TT**
Falcone T see **Billiar RB**
Faletra F, Crivellaro W, Pirelli S, Parodi O, De Chiara F, Cipriani M, Corno R, Pezzano A. Value of transthoracic two-dimensional echocardiography in predicting viability in patients with healed Q-wave anterior wall myocardial infarction. Am J Cardiol 1995 Nov 15;76(14):1002-6
Falk R see **Dubrey S**
Falk RH. A posterior mediastinal mass diagnosed by echocardiogram. Chest 1995 Nov;108(5):1447-8
Faller GT see **Sullivan TR Jr**
Falletta JM, Woods GM, Verter JI, Buchanan GR, Pegelow CH, Iyer RV, Miller ST, Holbrook CT, Kinney TR, Vichinsky E, et al. Discontinuing penicillin prophylaxis in children with sickle cell anemia. Prophylactic Penicillin Study II. J Pediatr 1995 Nov;127(5):685-90
Fallon B. Intracavernous injection therapy for male erectile dysfunction. Urol Clin North Am 1995 Nov;22(4):833-45 (68 ref.)
Fallon MA see **Eron JJ**
Faltous A see **Albu E**
Famenne F see **De Kock M**
Fang SY see **Conklin JL**
Fanger MW see **Graziano RF**
Fanjul M see **Cambillau C**
Fann JI, Smith JA, Miller DC, Mitchell RS, Moore KA, Grunkemeier G, Stinson EB, Oyer PE, Reitz BA, Shumway NE. Surgical management of aortic dissection during a 30-year period. Circulation 1995 Nov 1;92(9 Suppl):II113-21
Fanning LJ see **Connor AM**
Fantoni A see **Farsetti A**
Faraggi M see **Le Guludec D**
Farah LA see **Sanchez-Ramos L**
Faran ME see **Lerdthusnee K**
Faraone SV see **Biederman J**
Faraone SV see **Lyons MJ**
Farber B see **Abrahamov A**
Fardy CH, Silverman M. Antioxidants in neonatal lung disease. Arch Dis Child Fetal Neonatal Ed 1995 Sep; 73(2):F112-7 (66 ref.)
Farina C see **Mingoli A**
Faris B see **Menasché P**
Farkouh M see **Jha P**
Farley MM see **Stephens DS**
Farquharson-Roberts MA. Corrective osteotomy for combined shortening and rotational malunion of the femur. J Bone Joint Surg Br 1995 Nov;77(6):979-80
Farr BM, Johnston BL, Cobb DK, Fisch MJ, Germanson TP, Adal KA, Anglim AM. Preventing pneumococcal bacteremia in patients at risk. Results of a matched case-control study. Arch Intern Med 1995 Nov 27; 155(21):2336-40
Farr PM see **Ibbotson SH**
Farran CJ see **Miller B**
Farré AJ see **Glavin GB**
Farrehi PM, Santinga JT, Eagle KA. Syncope: diagnosis of cardiac and noncardiac causes. Geriatrics 1995 Nov; 50(11):24-30 (19 ref.)
Farrell AM see **Hodges E**
Farrell H see **Chait PG**
Farrell RW. Dangers of cocaine and adrenaline paste. Combination is still widely used [letter] BMJ 1995 Oct 21; 311(7012):1089
Farriaux JP see **Largillière C**
Farrington DP see **Rivara FP**
Farsetti A, Misiti S, Citarella F, Felici A, Andreoli M, Fantoni A, Sacchi A, Pontecorvi A. Molecular basis of estrogen regulation of Hageman factor XII gene expression. Endocrinology 1995 Nov;136(11):5076-83
Farthing MJ see **Gorard DA**
Farthing MJ see **Mourad FH**
Fasano A see **Noriega FR**
Fasler S, Aversa G, Terr A, Thestrup-Pedersen K, de Vries JE, Yssel H. Peptide-induced anergy in allergen-specific human Th2 cells results in lack of cytokine production and B cell help for IgE synthesis. Reversal by IL-2, not by IL-4 or IL-13. J Immunol 1995 Nov 1;155(9):4199-206
Fast LD, Valeri CR, Crowley JP. Immune responses to major histocompatibility complex homozygous lymphoid cells in murine F1 hybrid recipients: implications for transfusion-associated graft-versus-host disease. Blood 1995 Oct 15;86(8):3090-6
Fasth A see **Wengler GS**
Fatah MF see **Sylaidis P**
Fattal M see **Macchiarini P**
Fattinger KE, Verotta D. Estimating bioavailability when clearance changes in time: the effect of model misspecification [letter] Clin Pharmacol Ther 1995 Nov; 58(5):595-600
Faulk EA, McCully JD, Hadlow NC, Tsukube T, Krukenkamp IB, Federman M, Levitsky S. Magnesium cardioplegia enhances mRNA levels and the maximal velocity of cytochrome oxidase I in the senescent myocardium during global ischemia. Circulation 1995 Nov 1;92(9 Suppl):II405-12
Faurisson F, Contrepois A, Grosskopf C. Aerosol inhalation before reading age [letter] Lancet 1995 Nov 11; 346(8985):1298
Faux JA see **Hill MR**
Favale E, Rubino V, Mainardi P, Lunardi G, Albano C. Anticonvulsant effect of fluoxetine in humans. Neurology 1995 Oct;45(10):1926-7
Favero MS, Bolyard EA. Microbiologic considerations. Disinfection and sterilization strategies and the potential for airborne transmission of bloodborne pathogens. Surg Clin North Am 1995 Dec;75(6):1071-89 (40 ref.)
Favrot D see **Gholson CF**
Favus M see **Liberman UA**
Fazilat S see **Gaillard WD**
Fazio S see **Cittadini A**
Featherstone RL see **Uhlig S**
Fecteau DL. Practical considerations in purchasing new products. Surg Clin North Am 1995 Dec;75(6):1167-73
Fecteau DL see **Fry DE**
Fedele L, Bianchi S, Marchini M, Di Nola G. Histological

impact of medical therapy—clinical implications.
Br J Obstet Gynaecol 1995 Oct;102 Suppl 12:8–11
Feder G see **Richardson J**
Federman J see **Rechavia E**
Federman M see **Faulk EA**
Fee JP, Murray JM, Luney SR. Molecular sieves: an alternative method of carbon dioxide removal which does not generate compound A during simulated low-flow sevoflurane anaesthesia. Anaesthesia 1995 Oct;50(10):841–5
Feeney AJ see **Nadel B**
Feeney C, Bryzman S, Kong L, Brazil H, Deutsch R, Fritz LC. T-lymphocyte subsets in acute illness.
Crit Care Med 1995 Oct;23(10):1680–5
Feeney LD see **Bork MD**
Feeney LD see **Smulian JC**
Feerick AE see **Johnston WE**
Feezle L see **Neely EK**
Feffer SE, Fox RL, Orsen MM, Harjai KJ, Glatt AE. Thrombotic tendencies and correlation with clinical status in patients infected with HIV. South Med J 1995 Nov; 88(11):1126–30
Fei R, Gott K, Edwards B, Schuyler M. Experimental hypersensitivity pneumonitis: in vitro effects of interleukin-2 and interferon-gamma. J Lab Clin Med 1995 Nov;126(5):485–94
Feibel RM. High incidence of topical allergic reactions to 1% apraclonidine [letter] Arch Ophthalmol 1995 Dec; 113(12):1579–80
Feig SA, Yaffe MJ. Digital mammography, computer-aided diagnosis, and telemammography.
Radiol Clin North Am 1995 Nov;33(6):1205–30
Feige JJ see **Souchelnitskiy S**
Feigenbaum H see **Mertes H**
Feil MB see **Magruder KM**
Fein G, Biggins CA, MacKay S. Delayed latency of the event-related brain potential P3A component in HIV disease. Progressive effects with increasing cognitive impairment. Arch Neurol 1995 Nov;52(11):1109–18
Fein G see **Constans JM**
Fein O see **Raik B**
Feinberg M see **Hogue CW Jr**
Feindel CM see **David TE**
Feindel CM see **Lichtenstein SV**
Feist R see **Hardwick C**
Feld GK see **Ong JJ**
Feldberg I see **Sharp NC**
Felder RA. Robotics and automated workstations for rapid response testing. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S26–32 (13 ref.)
Felder RA, Savory J, Margrey KS, Holman JW, Boyd JC. Development of a robotic near patient testing laboratory. Arch Pathol Lab Med 1995 Oct;119(10):948–51
Feldhaus RJ see **Mingoli A**
Feldman J. Complete physical [letter] J Fam Pract 1995 Nov; 41(5):431–2
Feldman J see **Augenbraun M**
Feldman RS see **Berlin JA**
Feldmann M see **Webb LM**
Feldstein VA see **Murray JG**
Feldtrauer JJ see **Waldmeier PC**
Felez J see **Almenar-Queralt A**
Felice KJ, Donaldson JO. Lumbosacral plexopathy due to benign uterine leiomyoma. Neurology 1995 Oct; 45(10):1943–4
Felicetta J see **Levey WA**
Felici A see **Farsetti A**
Felix NJ see **Reap EA**
Felländer-Tsai L see **Turan I**
Felmar E. Ebola virus and HIV: a contrast in public health measures [letter] Am Fam Physician 1995 Nov 1;52(6):1682
Felten SY see **Kruszewska B**
Fenoglio-Preiser CM see **Mira JL**
Fenoglio-Preiser CM see **Noffsinger AE**
Fenske NA see **Smith JB**
Fenster PE see **Malan TP Jr**
Fenyk JR Jr see **Ansari A**
Feo C see **de Lellis L**
Ferdinand RF, Verhulst FC. Psychopathology from adolescence into young adulthood: an 8-year follow-up study. Am J Psychiatry 1995 Nov;152(11):1586–94
Ferencz N see **Dreisbach AW**
Ferguson A see **Croft NM**
Ferguson FG, Wikby A, Maxson P, Olsson J, Johansson B. Immune parameters in a longitudinal study of a very old population of Swedish people: a comparison between survivors and nonsurvivors.
J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):B378–82
Ferguson GG see **Gasecki AP**
Ferguson JA see **Thomson CA**
Ferguson JG. Incremental prognostic value of single-photon emission computed tomography [letter]
J Am Coll Cardiol 1995 Nov 15;26(6):1560–2
Ferguson JJ 3rd. The 1995 European Society of Cardiology [news] Circulation 1995 Nov 1;92(9):2359–63
Ferguson TB Jr see **Shiraishi T**
Fernandez A, Kiefer J, Fosdick L, McConkey DJ. Oxygen radical production and thiol depletion are required for Ca(2+)-mediated endogenous endonuclease activation in apoptotic thymocytes. J Immunol 1995 Dec 1; 155(11):5133–9
Fernandez F see **Hagège AA**
Fernandez I see **Wolffers I**
Fernandez K see **Garcia CT**
Fernández MA see **Rodríguez AE**
Fernandez ME see **Mutran EJ**
Fernandez S see **Poderoso JJ**
Fernandez Loayza R see **Manguin S**
Fernandez-Salas I see **Manguin S**
Fernhoff PM see **Roberts HE**
Fernstrom JD see **Weltzin TE**
Fernstrom MH see **Weltzin TE**
Ferrada R see **Yugueros P**
Ferrandis J see **Herpin D**
Ferrándiz C see **Ribera M**
Ferrannini E see **Taddei S**
Ferrara N see **Asahara T**
Ferrari M see **Bonifacio E**
Ferrari P see **Obeyesekere VR**
Ferraz AR see **dos Santos LR**
Ferraz MB, Walter SD, Heymann R, Atra E. Sensitivity and specificity of different diagnostic criteria for Behçet's disease according to the latent class approach.
Br J Rheumatol 1995 Oct;34(10):932–5
Ferreira M see **Melo JQ**
Ferreira-Alves A, Resina J, Palma-Rodrigues R. Scheuermann's kyphosis. The Portuguese technique of surgical treatment. J Bone Joint Surg Br 1995 Nov; 77(6):943–50
Ferreirós J see **Vilacosta I**
Ferrer J, Benito C, Gomis R. Pancreatic islet GLUT2 glucose transporter mRNA and protein expression in humans with and without NIDDM. Diabetes 1995 Dec;44(12):1369–74
Ferreres-Claramunt A, Castillo-García F, Maculé-Beneyto F, Suso-Vergara S, Ramón-Soler R. Femoral head necrosis after intertrochanteric fracture: a case report after synthesis with Ender nails. J Trauma 1995 Nov;39(5):1000–2
Ferrero A see **Batuman OA**
Ferrero E see **Seebach J**
Ferri C, La Civita L, Monti M, Longombardo G, Greco F, Pasero G, Zignego AL. Can type C hepatitis infection be complicated by malignant lymphoma? [letter] Lancet 1995 Nov 25;346(8987):1426–7
Ferrieri P see **Wilson WR**
Ferris B see **Rafii S**
Ferris DG, Litaker MS, Woodward L, Mathis D, Hendrich J. Treatment of bacterial vaginosis: a comparison of oral metronidazole, metronidazole vaginal gel, and clindamycin vaginal cream. J Fam Pract 1995 Nov;41(5):443–9
Ferro A see **MacConnell TJ**
Ferrucci JT see **Soto JA**
el Fertak L see **Mulder P**
Feurgard P see **Duchemin J**
Feuring-Buske M see **Haase D**
Feussner JR see **Rao JK**
Feustel PJ see **Fortune JB**
Fiaterone JR see **Brown AS**
Fibbe WE, Heemskerk DP, Laterveer L, Pruijt JF, Foster D, Kaushansky K, Willemze R. Accelerated reconstitution of platelets and erythrocytes after syngeneic transplantation of bone marrow cells derived from thrombopoietin pretreated donor mice. Blood 1995 Nov 1;86(9):3308–13
Fidler IJ see **Kitadai Y**
Fiegl M see **Drach J**
Field LS see **Gemson DH**
Fielder DR see **Sheehy MR**
Fielding D see **Browne A**
Fierens H see **Delhougne B**
Fifield J see **Reisine S**
Figg WD see **Guetta V**
Fighali SF, Avendaño A, Elayda MA, Lee VV, Hernandez C, Siero V, Leachman RD, Cooley DA. Early and late mortality of patients undergoing aortic valve replacement after previous coronary artery bypass graft surgery.
Circulation 1995 Nov 1;92(9 Suppl):II163–8
Fihn SD. Physician specialty, systems of health care, and patient outcomes [editorial; comment] JAMA 1995 Nov 8;274(18):1473–4. Comment on: JAMA 1995 Nov 8;274(18):1436–44.
Fikrig E see **De Silva AM**
Fikrig E see **Schoen RT**
Fileni A, Magnavita N. Malpractice lawsuits in radiology: comparison of the Italian and American situations [letter] Radiology 1995 Nov;197(2):548–9
Filep JG, Bodolay E, Sipka S, Gyimesi E, Csipö I, Szegedi G. Plasma endothelin correlates with antiendothelial antibodies in patients with mixed connective tissue disease. Circulation 1995 Nov 15;92(10):2969–74
Filipovich A see **Ochs L**
Filon D see **Kapelushnik J**
Filshie J, Nightingale C, Wood P, Browne GP, Griffin R, Skewes DG. Inserting central venous catheters. Difficulties are rare and do not correlate with lifespan of catheter [letter] BMJ 1995 Oct 21;311(7012):1090–1
Findlay GP. Safety not speed [letter] Anaesthesia 1995 Oct; 50(10):918
Findlay GP see **Spittal MJ**
Findlay RD see **Lopez SL**
Fine HA. Treatment of primary central nervous system lymphoma: still more questions than answers [editorial; comment] Blood 1995 Oct 15;86(8):2873–5. Comment on: Blood 1995 Oct 15;86(8):2922–9.
Fine J see **Goren AR**
Fine JD. Management of acquired bullous skin diseases.
N Engl J Med 1995 Nov 30;333(22):1475–84 (112 ref.)
Fine MJ, Kricheff II, Freed D, Epstein FJ. Spinal cord ependymomas: MR imaging features. Radiology 1995 Dec; 197(3):655–8
Fine PE. Variation in protection by BCG: implications of and for heterologous immunity. Lancet 1995 Nov 18; 346(8986):1339–45 (73 ref.)
Fineberg N see **Gradus-Pizlo I**
Fineberg N see **Wilensky RL**
Finegood DT see **Ryan EA**
Finelli L see **Askew GL**
Finet M see **Perrot-Applanat M**
Finger PT see **Katz NR**
Fink JS see **Peterfreund RA**
Fink ME see **Mayer SA**
Fink S, Chaudhuri TK. Medical characteristics of 61 unwarranted malpractice claims. South Med J 1995 Oct; 88(10):1011–9
Fink T see **Schwaeble W**
Finkel MS see **Hattler BG**
Finkel RI see **Ogirala RG**
Finkelhor D, Wolak J. Nonsexual assaults to the genitals in the youth population. JAMA 1995 Dec 6;274(21):1692–7
Finkelhor RS, Lamont WE, Ramanavarapu SK, Bahler RC. Spontaneous echocardiographic contrast in the thoracic aorta: factors associated with its occurrence and its association with embolic events. Am Heart J 1995 Dec; 130(6):1254–8
Finkelhor RS see **Kamaran M**
Finkelstein A see **Koifman B**
Finkelstein I see **Nadziejko C**
Finkelstein R, Fraser RS, Ghezzo H, Cosio MG. Alveolar inflammation and its relation to emphysema in smokers. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1666–72
Finkielman S see **Paez Pereda M**
Finlay F, Jones R. Medical aspects of fitness to drive. Assessments should be independent [letter] BMJ 1995 Oct 28;311(7013):1163
Finn OJ see **Doménech N**
Finocchio LJ, Bailiff PJ, Grant RW, O'Neil EH. Professional competencies in the changing health care system: physicians' views on the importance and adequacy of formal training in medical school. Acad Med 1995 Nov; 70(11):1023–8
Fiocchi M see **Pezzilli R**
Fiol C see **Ribera M**
Fiol M, Marrugat J, Bergadá J, Guindo J, Bayés de Luna A. QT dispersion and ventricular fibrillation in acute myocardial infarction [letter] Lancet 1995 Nov 25; 346(8987):1424
Fiorella RM see **Kragel PJ**
Fireman P see **Buchman CA**
Firmin RK see **Khan JY**
Fiscella RG. Vancomycin use in ophthalmology [letter] [see comments] Arch Ophthalmol 1995 Nov;113(11):1353–4. Comment in: Arch Ophthalmol 1995 Nov;113(11):1369–70.
Fisch MJ see **Farr BM**
Fischer A see **Escobar GJ**
Fischer E see **Szem JW**
Fischer HB, Scott PV. Acute pain services. Work is needed to show that good quality analgesia improves outcome of surgery [letter] BMJ 1995 Oct 14;311(7011):1023–4
Fischer HD see **Rosenberg AD**
Fischer JE. We hold these truths.... Arch Surg 1995 Nov; 130(11):1156–8
Fischer PR, Nyirjesy P, Toko RM. Congenital malaria in twins [letter] West J Med 1995 Oct;163(4):395–6
Fischer RP see **Cocanour CS**
Fischetti VA see **Bessen DE**
Fiset P, Lemmens HL, Egan TE, Shafer SL, Stanski DR. Pharmacodynamic modeling of the electroencephalographic effects of flumazenil in healthy volunteers sedated with midazolam.
Clin Pharmacol Ther 1995 Nov;58(5):567–82
Fiset P, Mathers L, Engstrom R, Fitzgerald D, Brand SC, Hsu F, Shafer SL. Pharmacokinetics of computer-controlled alfentanil administration in children undergoing cardiac surgery. Anesthesiology 1995 Nov; 83(5):944–55
Fish BG see **Stewart JM**
Fish DJ see **Barnette RE**
Fish L see **Ansell JE**
Fishbein MC see **Chaux A**
Fisher B, Anderson S, Redmond CK, Wolmark N, Wickerham DL, Cronin WM. Reanalysis and results after 12 years of follow-up in a randomized clinical trial comparing total mastectomy with lumpectomy with or without irradiation in the treatment of breast cancer [see comments]
N Engl J Med 1995 Nov 30;333(22):1456–61. Comment in: N Engl J Med 1995 Nov 30;333(22):1496–8.
Fisher DM see **Caldwell JE**
Fisher JA see **Kew RR**
Fisher L see **Bowden RA**
Fisher LD see **Battié MC**
Fisher P, Eden A. Commissioning complementary medicine. Homoeopathic hospitals have unique skill [letter] BMJ 1995 Sep 23;311(7008):809
Fisher RI see **Swinnen LJ**
Fisher WG see **Kalman JM**
Fisher WG see **Lee RJ**
Fisher-Hoch SP, Tomori O, Nazidi A, Perez-Oronoz GI, Fakile Y, Hutwagner L, McCormick JB. Review of cases of nosocomial Lassa fever in Nigeria: the high price of

poor medical practice. BMJ 1995 Sep 30;311(7009):857-9
Fishere YL see **Ho AC**
Fishman D, Rooney M, Woo P. Successful management of reactive haemophagocytic syndrome in systemic-onset juvenile chronic arthritis [letter] Br J Rheumatol 1995 Sep; 34(9):888
Fishman EK see **Bluemke DA**
Fishman EK see **Soyer P**
Fishman P see **Gold G**
Fishman RL see **Reeves ST**
Fisk NM see **Flack NJ**
Fisk NM see **Lighten AD**
Fitz PA see **Ruiz B**
Fitzgerald C see **Lazar HL**
Fitzgerald D see **Fiset P**
Fitzgerald DC. Persistent dizziness following head trauma and perilymphatic fistula. Arch Phys Med Rehabil 1995 Nov;76(11):1017-20 (26 ref.)
FitzGibbon GM, Kafka HP, Keon WJ. Aorta-coronary bypass in patients with coronary artery disease who do not have angina: a brief follow-up fifteen years after the last case reported [letter] J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1155-7
Fitzpatrick AP see **Lee RJ**
Fitzpatrick AP see **Tang CW**
Fitzpatrick DR, Kelso A. Dissociated expression of granulocyte-macrophage CSF and IL-3 in short-term T cell clones from normal mice. J Immunol 1995 Dec 1; 155(11):5140-50
Flachskampf FA see **Schoendube FA**
Flack JE see **Maulik N**
Flack JE 3rd see **Engelman DT**
Flack JM, Neaton J, Grimm R Jr, Shih J, Cutler J, Ensrud K, MacMahon S. Blood pressure and mortality among men with prior myocardial infarction. Multiple Risk Factor Intervention Trial Research Group. Circulation 1995 Nov 1;92(9):2437-45
Flack JM see **Zhang S**
Flack NJ, Sepulveda W, Bower S, Fisk NM. Acute maternal hydration in third-trimester oligohydramnios: effects on amniotic fluid volume, uteroplacental perfusion, and fetal blood flow and urine output. Am J Obstet Gynecol 1995 Oct;173(4):1186-91
Flad HD see **Heine H**
Flaker G see **Hartley LH**
Flamberg G. An experiment in Tort reform. Public Health Rep 1995 Sep-Oct;110(5):635-8
Flameng W see **Menasché P**
Flamini FO see **Dominici C**
Flanagan JG see **Hudson C**
Flanders K see **Barcellos-Hoff MH**
Flannery KD see **Martin JL**
Flaster E see **Smith RH**
Flather M see **Jha P**
Flather M see **Latini R**
Flatt JP. Body composition, respiratory quotient, and weight maintenance. Am J Clin Nutr 1995 Nov;62(5 Suppl):1107S-1117S (72 ref.)
Flavell RA see **Guerder S**
Flavell V see **Gaffney G**
Flaws JA, Kugu K, Trbovich AM, DeSanti A, Tilly KI, Hirshfield AN, Tilly JL. Interleukin-1 beta-converting enzyme-related proteases (IRPs) and mammalian cell death: dissociation of IRP-induced oligonucleosomal endonuclease activity from morphological apoptosis in granulosa cells of the ovarian follicle. Endocrinology 1995 Nov;136(11):5042-53
Fleege JC see **Röcken C**
Fleet WF see **Smith WT 4th**
Fleisch KB see **Pollack CV Jr**
Fleischhacker WW see **Kurz M**
Fleischman AR see **Levin BW**
Fleisher LA, Lehmann HP. Preoperative cardiac evaluation and perioperative monitoring for noncardiac vascular surgery [letter] JAMA 1995 Dec 6;274(21):1671-2
Fleisher LA, Rosenbaum SH, Nelson AH, Jain D, Wackers FJ, Zaret BL. Preoperative dipyridamole thallium imaging and ambulatory electrocardiographic monitoring as a predictor of perioperative cardiac events and long-term outcome [see comments] Anesthesiology 1995 Nov; 83(5):906-17. Comment in: Anesthesiology 1995 Nov;83(5):897-901.
Fleisher M, Schwartz MK. Automated approaches to rapid-response testing. A comparative evaluation of point-of-care and centralized laboratory testing. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S18-25
Fleming KC, Adams AC, Petersen RC. Dementia: diagnosis and evaluation. Mayo Clin Proc 1995 Nov;70(11):1093-107 (97 ref.)
Fleming KC, Evans JM. Pharmacologic therapies in dementia. Mayo Clin Proc 1995 Nov;70(11):1116-23 (47 ref.)
Fleming KC see **Carlson DL**
Flesch M see **Böhm M**
Flesch M see **Schwinger RH**
Fleshner M, Deak T, Spencer RL, Laudenslager ML, Watkins LR, Maier SF. A long-term increase in basal levels of corticosterone and a decrease in corticosteroid-binding globulin after acute stressor exposure. Endocrinology 1995 Dec;136(12):5336-42
Fletcher J see **Crouch SP**
Fletcher JR see **Nikas DJ**
Fletcher SW. Why question screening mammography for women in their forties? Radiol Clin North Am 1995 Nov; 33(6):1259-71 (62 ref.)
Flexner C see **Haubrich RH**
Flickinger JC see **Kondziolka D**
Flier JS see **Hamann A**
Flint SS, Yudkowsky BK, Tang SF. Children's Medicaid entitlement: what have we got to lose? Pediatrics 1995 Nov; 96(5 Pt 1):967-70
Flockhart DA see **Hadidi HF**
Floege J see **Francki A**
Flomenberg N see **Hessner MJ**
Flood RD Jr, Lindsay J Jr, Pinnow EE. Elective percutaneous transluminal coronary angioplasty after acute myocardial infarction: is later better? Am J Cardiol 1995 Nov 1;76(12):966-7
Florance V see **Fuller S**
Flores JA, Winters TA, Knight JW, Veldhuis JD. Nature of endothelin binding in the porcine ovary. Endocrinology 1995 Nov;136(11):5014-9
Florin TH, Woods HJ. Inhibition of methanogenesis by human bile. Gut 1995 Sep;37(3):418-21
Florizoone MG see **Degiannis E**
Floyd CE Jr, Baker JA, Chotas HG, Delong DM, Ravin CE. Selenium-based digital radiography of the chest: radiologists' preference compared with film-screen radiographs. AJR Am J Roentgenol 1995 Dec; 165(6):1353-8
Flynn BC see **Saywell RM Jr**
Flynn E see **Hou CJ**
Flynn HW Jr see **Alfonso EC**
Flynn MB. Power, professionalism, and patient advocacy. Am J Surg 1995 Nov;170(5):407-9
Flynn PA see **Leung DY**
Focaccia R, Sette Júnior H, Conceição OJ. Hepatitis E in Brazil [letter] Lancet 1995 Oct 28;346(8983):1165
Fockens P see **Bemelman WA**
Focks DA, Daniels E, Haile DG, Keesling JE. A simulation model of the epidemiology of urban dengue fever: literature analysis, model development, preliminary validation, and samples of simulation results. Am J Trop Med Hyg 1995 Nov;53(5):489-506
Fodor WL, Rollins SA, Guilmette ER, Setter E, Squinto SP. A novel bifunctional chimeric complement inhibitor that regulates C3 convertase and formation of the membrane attack complex. J Immunol 1995 Nov 1;155(9):4135-8
Foeldvari I, Waida E, Junker AK. Systemic capillary leak syndrome in a child. J Pediatr 1995 Nov;127(5):739-41 (15 ref.)
Fogli AL. Orbicularis muscleplasty and face lift: a better orbital contour. Plast Reconstr Surg 1995 Dec; 96(7):1560-70; discussion 1571-2
Foitzik T, Hotz HG, Schmidt J, Klar E, Warshaw AL, Buhr HJ. Effect of microcirculatory perfusion on distribution of trypsinogen activation peptides in acute experimental pancreatitis. Dig Dis Sci 1995 Oct;40(10):2184-8
Foley DM see **Skare JT**
Foley K see **Markenson GR**
Foley R see **Lemon M**
Folks TM see **Chapman LE**
Follette D see **Bommer WJ**
Folli F see **Goldfine AB**
Folse JR see **Murnaghan JJ**
Folsom AR see **Zhang S**
Fonarow G see **Stevenson LW**
Fonarow GC see **Stevenson WG**
Fonatsch C see **Haase D**
Fong KY see **Kay R**
Fong M see **Kambayashi T**
Fong S see **Chiu HH**
Fontaine M see **Gasque P**
Fontaine M see **Largillière C**
Fontcuberta J see **Casas JI**
Foran CM see **Robertson PA**
Forbes AB see **van Herwerden L**
Forbess J see **Hiramatsu T**
Forbess JM, Cook N, Roth SJ, Serraf A, Mayer JE Jr, Jonas RA. Ten-year institutional experience with palliative surgery for hypoplastic left heart syndrome. Risk factors related to stage I mortality. Circulation 1995 Nov 1;92(9 Suppl):II262-6
Forbess JM see **Miura T**
Force WR, Walter BN, Hession C, Tizard R, Kozak CA, Browning JL, Ware CF. Mouse lymphotoxin-beta receptor. Molecular genetics, ligand binding, and expression. J Immunol 1995 Dec 1;155(11):5280-8
Ford DW see **Norcross ED**
Ford PA see **Siddiqui MA**
Ford-Hutchinson AW see **Scoggan KA**
Fordyce M see **Baldwin LM**
Foreman RD see **O'Murchu B**
Forget D see **Jungers P**
Forkert R see **Zerres K**
Formal SB see **Noriega FR**
Forman D see **Milne R**
Forman HP see **Yin D**
Forman S see **Hall C**
Forman S see **McKendall GR**
Forman SA see **Bourassa MG**
Formigari R see **Santoro G**
Fornell L see **Bhat R**
Forni L see **Allen A**
Forrest AP see **McDonald CC**
Forrest DV. Examining Mnemosyne: an end to metaphors? [editorial] Am J Psychiatry 1995 Nov;152(11):1557-61
Forrest-Owen W see **McArdle CA**
Forrow L, Calkins DR, Allshouse K, Horowitz G, Delbanco TL. Evaluating cholesterol screening. The importance of controlling for regression to the mean [see comments] Arch Intern Med 1995 Nov 13;155(20):2177-84. Comment in: Arch Intern Med 1995 Nov 13;155(20):2146-7.
Forsberg F see **Conant EF**
Forster RK. The endophthalmitis vitrectomy study [editorial; comment] Arch Ophthalmol 1995 Dec;113(12):1555-7 (6 ref.). Comment on: Arch Ophthalmol 1995 Dec;113(12):1479-96.
Forstner R, Hricak H, Occhipinti KA, Powell CB, Frankel SD, Stern JL. Ovarian cancer: staging with CT and MR imaging. Radiology 1995 Dec;197(3):619-26
Forstrom J see **Befus AD**
Fort J see **Schweitzer ME**
Forthal DN, Landucci G, Habis A, Laxer M, Javato-Laxer M, Tilles JG, Janoff EN. Age, sex, and household exposure are associated with the acute measles-specific antibody-dependent cellular cytotoxicity antibody response. J Infect Dis 1995 Dec;172(6):1587-91
Fortier MA see **Doualla-Bell F**
Fortin DF, Califf RM, Pryor DB, Mark DB. The way of the future redux [editorial] Am J Cardiol 1995 Dec 1; 76(16):1177-82
Fortunato M see **Kapoor WN**
Fortune JB, Feustel PJ, deLuna C, Graca L, Hasselbarth J, Kupinski AM. Cerebral blood flow and blood volume in response to O2 and CO2 changes in normal humans. J Trauma 1995 Sep;39(3):463-71; discussion 471-2
Fortune JE see **Tian XC**
Forudi F see **Jang Y**
Fosdick L see **Fernandez A**
Fossati G see **De Servi S**
Fossel AH see **Katz JN**
Foster BG see **Gemson DH**
Foster D see **Fibbe WE**
Foster DS. Endarterectomy for asymptomatic carotid artery stenosis [letter] JAMA 1995 Nov 15;274(19):1505; discussion 1506-7
Foster GP see **Mendelsohn FO**
Foster J see **Patterson PK**
Foster WA, Schoenhals JA. Hyperammonemia with severe methanol intoxication. West J Med 1995 Oct;163(4):377-9
Foster WJ see **Vance JC**
Foster WR. Impact factor as the best operational measure of medical journals [letter] Lancet 1995 Nov 11; 346(8985):1301
Fotuhi PC, Ideker RE, Idriss SF, Callihan RL, Walker RG, Alt EU. Influence of epicardial patches on defibrillation threshold with nonthoracotomy lead configurations. Circulation 1995 Nov 15;92(10):3082-8
Fouad-Tarazi F see **Benbadis SR**
Foulds J, Godfrey C. Counting the costs of children's smoking. BMJ 1995 Oct 28;311(7013):1152-4
Foulkes MA, Rida WN, Hoff R. Impact of improved treatment of sexually transmitted disease on HIV infection [letter] Lancet 1995 Oct 28;346(8983):1158
Fournarakis B see **Liakopoulou E**
Fournier A see **Johnson D**
Fowble B see **Jardines L**
Fowler AA 3rd see **Ridings PC**
Fowler PJ see **Vellet AD**
Fowler WM Jr, Abresch RT, Aitkens S, Carter GT, Johnson ER, Kilmer DD, McCrory MA, Wright NC. Profiles of neuromuscular diseases. Design of the protocol. Am J Phys Med Rehabil 1995 Sep-Oct;74(5 Suppl):S62-9
Fowler WM Jr see **Carter GT**
Fowler WM Jr see **Johnson ER**
Fowler WM Jr see **Kilmer DD**
Fowler WM Jr see **McDonald CM**
Fox HB see **Newacheck PW**
Fox JW 4th see **Conant EF**
Fox KA see **Manciet LH**
Fox NE see **McCarty JM**
Fox PR, Liu SK, Maron BJ. Echocardiographic assessment of spontaneously occurring feline hypertrophic cardiomyopathy. An animal model of human disease. Circulation 1995 Nov 1;92(9):2645-51
Fox RL see **Feffer SE**
Foxman B, Zhang L, Tallman P, Palin K, Rode C, Bloch C, Gillespie B, Marrs CF. Virulence characteristics of Escherichia coli causing first urinary tract infection predict risk of second infection. J Infect Dis 1995 Dec; 172(6):1536-41
Foy DW see **Resnick HS**
Fozzard HA see **Ono K**
Fracchiolla NS see **Neri A**
Fraedrich G see **Holubarsch C**
Fraga C see **Johnson D**
Fragale A see **Boitani C**
Fraitag B see **Dapoigny M**
Franceschi S, Serraino D. Kaposi's sarcoma and KSHV [letter] Lancet 1995 Nov 18;346(8986):1360-1
Franchimont N, Canalis E. Platelet-derived growth factor stimulates the synthesis of interleukin-6 in cells of the osteoblast lineage. Endocrinology 1995 Dec; 136(12):5469-75
Franchini G. Molecular mechanisms of human T-cell leukemia/lymphotropic virus type I infection. Blood 1995

Nov 15;86(10):3619-39 (318 ref.)
Franchioly P see **Mascart-Lemone F**
Francis GS see **Nootens M**
Francis IR see **Korobkin M**
Francis IR see **Sugg SL**
Francis R. Treating temporarily incompetent patients. Competence cannot be determined by reasonableness of patient's decision [letter] BMJ 1995 Sep 30;311(7009):876-7
Francke U see **Zhu Q**
Francki A, Uciechowski P, Floege J, von der Ohe J, Resch K, Radeke HH. Autocrine growth regulation of human glomerular mesangial cells is primarily mediated by basic fibroblast growth factor. Am J Pathol 1995 Nov; 147(5):1372-82
Franco ED see **Gyorkos TW**
Franco KL see **Braxton JH**
Franco R see **Martin M**
Franco SM see **Mitchell CK**
François G see **Bruder N**
Francom SF see **Hughes GS Jr**
Francome SF see **Hughes GS Jr**
Francon J see **Beslin A**
Frangione B see **Wisniewski T**
Frank EH see **Bonassar LJ**
Frank JA see **Stone LA**
Frank JW see **Strathdee SA**
Frank MM see **Magee JC**
Frank R see **Le Guludec D**
Franke TM see **Rodriquez AA**
Frankel FR, Hegde S, Lieberman J, Paterson Y. Induction of cell-mediated immune responses to human immunodeficiency virus type 1 Gag protein by using Listeria monocytogenes as a live vaccine vector. J Immunol 1995 Nov 15;155(10):4775-82
Frankel HL see **Rozycki GS**
Frankel SD see **Forstner R**
Frankel VH see **Zuckerman JD**
Franken EA Jr. Report from the First Roentgen Centennial Fellow. Radiology 1995 Dec;197(3):857-8
Franken EA Jr, Bergus GR, Koch TJ, Berbaum KS, Smith WL. Added value of radiologist consultation to family practitioners in the outpatient setting. Radiology 1995 Dec; 197(3):759-62
Franklin CM. Does ICU care determine the outcome of caring for patients with pneumococcal bacteremia? [letter] Chest 1995 Nov;108(5):1475
Fransen K see **Nyambi PN**
Frantz B see **Steffan NM**
Franzblau C see **Bhatia S**
Franzén H, Toksvig-Larsen S, Lidgren L, Onnerfält R. Early migration of femoral components revised with impacted cancellous allografts and cement. A preliminary report of five patients. J Bone Joint Surg Br 1995 Nov;77(6):862-4
Franzosi MG, Latini R, Maggioni AP, Zuanetti G, Tognoni G. Megatrials in myocardial infarction [letter] Lancet 1995 Nov 18;346(8986):1369
Frascino RJ. Changing face of HIV/AIDS care--mother-fetal and maternal-child HIV transmission. West J Med 1995 Oct;163(4):368-9
Fraser CG, Petersen PH. Desirable performance standards for imprecision and bias in alternate sites. The views of laboratory professionals. Arch Pathol Lab Med 1995 Oct; 119(10):909-13
Fraser RS see **Finkelstein R**
Fraser SH see **Williamson M**
Fratelli V see **D'Amico E**
Frati L see **Palmieri G**
Fraumeni JF Jr see **Olsen JH**
Frazier OH, Cooley DA, Kadipasaoglu KA, Pehlivanoglu S, Lindenmeir M, Barasch E, Conger JL, Wilansky S, Moore WH. Myocardial revascularization with laser. Preliminary findings. Circulation 1995 Nov 1;92(9 Suppl):II58-65
Fred HL see **Hariharan R**
Frederiksen J see **Green D**
Fredman B see **Nathanson MH**
Fredman CS, Biermann KM, Patel V, Uppstrom EL, Auer AI. Transcranial Doppler ultrasonography during head-upright tilt-table testing. Ann Intern Med 1995 Dec 1;123(11):848-9
Freed BM see **Conti DJ**
Freed D see **Fine MJ**
Freed M, Safian RD, O'Neill WW, Safian M, Jones D, Grines CL. Combination of lovastatin, enalapril, and colchicine does not prevent restenosis after percutaneous transluminal coronary angioplasty. Am J Cardiol 1995 Dec 1; 76(16):1185-8
Freedberg RS, Goodkin GM, Perez JL, Tunick PA, Kronzon I. Valve strands are strongly associated with systemic embolization: a transesophageal echocardiographic study. J Am Coll Cardiol 1995 Dec;26(7):1709-12
Freedberg RS see **Leibowitz G**
Freedom RM see **Van Arsdell GS**
Freeman CJ see **Todd CJ**
Freeman CY see **Helfand RF**
Freeman EW see **Barnhart KT**
Freeman GL see **Prabhu SD**
Freeman JE see **Nikas DJ**
Freeman M see **Ombrellaro MP**
Freeman MA see **Stocks GW**
Freeman RC, French JF. What is the addicts' grapevine when there's bad dope? An investigation in New Jersey. Public Health Rep 1995 Sep-Oct;110(5):621-4
Freeman RF see **Tipping J**
Freeman WR see **Bartsch DU**
Frei K see **Seebach J**
Freiburger A see **Brand DA**
Freiman MP, Murtaugh CM. Interactions between hospital and nursing home use. Public Health Rep 1995 Sep-Oct; 110(5):546-54; discussion 545
Freitag H see **Müller-Bardorff M**
Freitas AA see **Chies JA**
Freitas CA see **dos Santos LR**
Freitas EQ see **Kligerman J**
Frelich M see **Meluzin J**
Fremes SE see **Christakis GT**
Fremes SE see **Lichtenstein SV**
French JF see **Freeman RC**
French JK, Scott DS, Whitlock RM, Nisbet HD, Vedder M, Kerr AR, Smith WM. Late outcome after coronary artery bypass graft surgery in patients < 40 years old. Circulation 1995 Nov 1;92(9 Suppl):II14-9
French MT, Zarkin GA, Hartwell TD, Bray JW. Prevalence and consequences of smoking, alcohol use, and illicit drug use at five worksites. Public Health Rep 1995 Sep-Oct; 110(5):593-9
Frenkel JK, Hassanein KM, Hassanein RS, Brown E, Thulliez P, Quintero-Nunez R. Transmission of Toxoplasma gondii in Panama City, Panama: a five-year prospective cohort study of children, cats, rodents, birds, and soil. Am J Trop Med Hyg 1995 Nov;53(5):458-68
Frenkel JK see **Etheredge GD**
Frenneaux MP see **Lele SS**
Frestedt JL see **Hilden JM**
Frew RM see **Townend M**
Frey AB, Cestari S. Expression of activated H-rasval12 in nontumorigenic and non-cross-reactive syngeneic cells induces tumor antigens cross-reactive with rat mammary adenocarcinoma 13762. J Immunol 1995 Nov 15; 155(10):4783-9
Frey RL see **Buehler JW**
Freys G see **Calon B**
Friberg RD see **Jaffe CA**
Fricke JL see **Mercer BM**
Fridén J see **Mishra DK**
Fried I, Nenov VI, Ojemann SG, Woods RP. Functional MR and PET imaging of rolandic and visual cortices for neurosurgical planning. J Neurosurg 1995 Nov; 83(5):854-61
Fried JA see **Moore AC**
Fried M, Dagan R, Kahanovich S. Electrical burns associated with head injuries [letter] J Trauma 1995 Sep;39(3):616-7
Fried MW see **Di Bisceglie AM**
Fried-Behar L see **Lint DW**
Friedberg DN. Treatment of cytomegalovirus retinitis with intraocular sustained-release ganciclovir implant [letter] Arch Ophthalmol 1995 Nov;113(11):1354-5
Frieden IJ, Chang MW, Lee I. Suture ligation of supernumerary digits and 'tags': an outmoded practice? [letter] Arch Pediatr Adolesc Med 1995 Nov;149(11):1284
Frieden IJ see **Cunningham ET Jr**
Frieden TR see **Layton MC**
Friedenberg RM. Recertification. Radiology 1995 Nov; 197(2):99A-102A
Friederich RL see **Wardinsky TD**
Friedland IR, du Plessis J, Cilliers A. Cardiac complications in children with Staphylococcus aureus bacteremia. J Pediatr 1995 Nov;127(5):746-8
Friedland S see **Newman NJ**
Friedlander L see **Van Thiel DH**
Friedman A. Pathological case of the month. Cystinosis. Arch Pediatr Adolesc Med 1995 Nov;149(11):1269-70
Friedman A see **Doering L**
Friedman AH see **Guy J**
Friedman AH see **McGrath BJ**
Friedman AH see **Rosenthal DN**
Friedman J see **Samuels B**
Friedman JD see **Hachamovitch R**
Friedman M see **Wang SY**
Friedman MA see **Christian MC**
Friedman MI. Control of energy intake by energy metabolism. Am J Clin Nutr 1995 Nov;62(5 Suppl):1096S-1100S (45 ref.)
Friedman MN. Magnesium sulfate versus phenytoin for the prevention of eclampsia [letter] N Engl J Med 1995 Dec 14;333(24):1638; discussion 1639
Friedman SA see **Chari RS**
Friedman SR see **Des Jarlais DC**
Friedman SR see **Hagan H**
Friedman V see **Jastremski M**
Friedmann PD, Samore MH, Kraemer KL, Calkins DR. Clinical correlates of secondary meningitis in HIV-infected adults. Arch Intern Med 1995 Nov 13;155(20):2231-7
Friedrichs P see **Optenberg SA**
Friehling T see **Scheinman MM**
Fries F see **Bloom MC**
Fries JF, Singh G. Glucocorticoids and joint destruction in rheumatoid arthritis [letter] N Engl J Med 1995 Dec 7; 333(23):1569; discussion 1570
Friess H see **Ebert M**
Frigo P, Lang C. Images in clinical medicine. Osteoporosis in a woman of the early Bronze Age. N Engl J Med 1995 Nov 30;333(22):1468
Frim DM, Padwa B, Buckley D, Crowell RM, Ogilvy CS. Mandibular subluxation as an adjunct to exposure of the distal internal carotid artery in endarterectomy surgery. Technical note. J Neurosurg 1995 Nov;83(5):926-8
Friman C see **Julkunen H**
Frink EJ Jr. The hepatic effects of sevoflurane. Anesth Analg 1995 Dec;81(6 Suppl):S46-50 (29 ref.)
Frink EJ Jr see **Malan TP Jr**
Frisch PR, Charles SC, Gibbons RD, Hedeker D. Role of previous claims and specialty on the effectiveness of risk-management education for office-based physicians. West J Med 1995 Oct;163(4):346-50
Frisse ME see **Fuller S**
Fritsch J see **Altman C**
Fritz LC see **Feeney C**
Fritz P see **Lioté F**
Fritze J, Elliger T. Pirenzepine for clozapine-induced hypersalivation [letter] Lancet 1995 Oct 14;346(8981):1034
Frodsham P see **Wang EC**
Froehlich P, Morgon A. Impact of clinical practice guidelines [letter] Lancet 1995 Oct 14;346(8981):1039-40
Fromer LM. What disease management really means: an FP's perspective. Hosp Pract (Off Ed) 1995 Oct 15;30(10):76I, 76L
Fromm MF, Hofmann U, Griese EU, Mikus G. Dihydrocodeine: a new opioid substrate for the polymorphic CYP2D6 in humans. Clin Pharmacol Ther 1995 Oct;58(4):374-82
Fromm RE Jr, Varon J. Myocardial injury in critically ill patients [letter] JAMA 1995 Dec 6;274(21):1672; discussion 1672-3
Frommelt MA, Frommelt PC, Berger S, Pelech AN, Lewis DA, Tweddell JS, Litwin SB. Does an additional source of pulmonary blood flow alter outcome after a bidirectional cavopulmonary shunt? Circulation 1995 Nov 1;92(9 Suppl):II240-4
Frommelt PC, Dhala A. Images in cardiovascular medicine. Kawasaki's disease. Circulation 1995 Dec 1;92(11):3366-7
Frommelt PC see **Frommelt MA**
Frost A see **Novick RJ**
Frouge C see **Altman C**
Fruhwald FM see **Schumacher M**
Frustaci A, Cameli S, Zeppilli P. Biopsy evidence of atrial myocarditis in an athlete developing transient sinoatrial disease. Chest 1995 Nov;108(5):1460-2
Frutiger A see **Furrer M**
Fry DE, Telford GL, Fecteau DL, Sperling RS, Meyer AA. Prevention of blood exposure. Body and facial protection. Surg Clin North Am 1995 Dec;75(6):1141-57 (27 ref.)
Fry DE see **Chamberland ME**
Fryauff DJ, Baird JK, Basri H, Sumawinata I, Purnomo, Richie TL, Ohrt CK, Mouzin E, Church CJ, Richards AL, et al. Randomised placebo-controlled trial of primaquine for prophylaxis of falciparum and vivax malaria. Lancet 1995 Nov 4;346(8984):1190-3
Frydenberg J see **Jinquan T**
Frye RL see **Enriquez-Sarano M**
Fu KK see **Gabka CJ**
Fu MX see **Cefalu WT**
Fucharoen S see **Yuan J**
Fuchs S see **Barchan D**
Fuentes A, Rojas A, Porter KB, Saviello G, O'Brien WF. The effect of magnesium sulfate on bleeding time in pregnancy. Am J Obstet Gynecol 1995 Oct;173(4):1246-9
Fuentes MG see **Dreisbach AW**
Fuglee K see **Patterson PK**
Fuhr U, Kummert AL. The fate of naringin in humans: a key to grapefruit juice-drug interactions? Clin Pharmacol Ther 1995 Oct;58(4):365-73
Fuhrman BP see **Wilcox DT**
Fuhrman SA, Travers EM, Handorf CR. The mobile laboratory in alternative site testing. Arch Pathol Lab Med 1995 Oct;119(10):939-42
Fujii H see **Kanno H**
Fujii T see **Fujita H**
Fujii T see **Mutaf M**
Fujikawa T, Soya H, Yoshizato H, Sakaguchi K, Doh-Ura K, Tanaka M, Nakashima K. Restraint stress enhances the gene expression of prolactin receptor long form at the choroid plexus. Endocrinology 1995 Dec;136(12):5608-13
Fujimori Y see **Tomaru T**
Fujimoto K see **Iwakiri R**
Fujimoto M, Sato S, Takehara K, Nojima Y, Soma Y, Kikuchi K, Ihn H, Igarashi A, Tamaki K. Detection of antiribosomal P protein antibodies in patients with systemic sclerosis. Br J Rheumatol 1995 Oct;34(10):908-11
Fujimoto M see **Higuchi T**
Fujimoto WY see **Brunzell JD**
Fujimura N, Namba H, Tsunoda K, Kawamata T, Taki K, Igarasi M, Namiki A. Effect of hemidiaphragmatic paresis caused by interscalene brachial plexus block on breathing pattern, chest wall mechanics, and arterial blood gases. Anesth Analg 1995 Nov;81(5):962-6
Fujimura T see **Shimamoto T**
Fujinaga K, Zhong Q, Nakaya T, Kameoka M, Meguro T, Yamada K, Ikuta K. Extracellular Nef protein regulates productive HIV-1 infection from latency. J Immunol 1995 Dec 1;155(11):5289-98
Fujioka H see **Nakazawa S**
Fujishima M see **Koga H**
Fujishima S see **Nakamura H**
Fujita H, Kakegawa T, Yamana H, Shima I, Toh Y, Tomita Y, Fujii T, Yamasaki K, Higaki K, Noake T, et al. Mortality and morbidity rates, postoperative course, quality of life,

and prognosis after extended radical lymphadenectomy for esophageal cancer. Comparison of three-field lymphadenectomy with two-field lymphadenectomy. Ann Surg 1995 Nov;222(5):654–62

Fujita J see **Higuchi T**

Fujiwara M, Mizoguchi H, Kawamura J, Hayashi I, Takakuwa R, Morinaga N, Yanagawa T, Chiba T, Odashiro M. A new endotracheal tube with a cuff impervious to nitrous oxide: constancy of cuff pressure and volume. Anesth Analg 1995 Nov;81(5):1084–6

Fujiwara T see **Hirata S**

Fukada K see **Sato H**

Fukamachi H see **Yanagida M**

Fukuchi Y see **Teramoto S**

Fukuda H, Sawa Y, Kadoba K, Taniguchi K, Shimazaki Y, Matsuda H. Supplement of nitric oxide attenuates neutrophil-mediated reperfusion injury. Circulation 1995 Nov 1;92(9 Suppl):II413–6

Fukuda H see **Inoue S**

Fukuda J see **Madico G**

Fukuda R, Nguyen XT, Ishimura N, Ishihara S, Chowdhury A, Kohge N, Akagi S, Watanabe M, Fukumoto S. X gene and precore region mutations in the hepatitis B virus genome in persons positive for antibody to hepatitis B e antigen: comparison between asymptomatic "healthy" carriers and patients with severe chronic active hepatitis. J Infect Dis 1995 Nov;172(5):1191–7

Fukuda T see **Arakawa T**

Fukuda T see **Yanase M**

Fukui T see **Katamura K**

Fukuma T see **Kobayashi F**

Fukumoto S see **Fukuda R**

Fukumoto Y see **Ito A**

Fukunaga N see **Takai S**

Fukuya T, Honda H, Hayashi T, Kaneko K, Tateshi Y, Ro T, Machara Y, Tanaka M, Tsuneyoshi M, Masuda K. Lymph-node metastases: efficacy for detection with helical CT in patients with gastric cancer. Radiology 1995 Dec; 197(3):705–11

Fukuyama T see **Imamura Y**

Fulda GJ see **Burke C**

Fulda GJ see **Irgau I**

Fulford P see **Bulstrode C**

Fuller GN see **Isiklar I**

Fuller S, Braude RM, Florance V, Frisse ME. Managing information in the academic medical center: building an integrated information environment. Acad Med 1995 Oct; 70(10):887–91

Fullerton CS see **McCarroll JE**

Fullerton DA see **McIntyre RC Jr**

Fulton DR, Geggel RL. In-hospital mortality for surgical repair of congenital heart defects: preliminary observations of variation by hospital caseload [letter] Pediatrics 1995 Nov;96(5 Pt 1):980–1

Fumagalli S see **Pahor M**

Funaro R see **Tan W**

Funch DP see **Walker AM**

Funder JW see **Obeyesekere VR**

Funder JW see **Wilson RC**

Fung C see **Yuan J**

Fung JJ see **Starzl TE**

Fung YK see **Gottardis MM**

Funk T see **Spies CD**

Fuqua P see **Sanchez-Ramos L**

Furberg CD, Psaty BM. Should dihydropyridines be used as first-line drugs in the treatment of hypertension? The con side [see comments] Arch Intern Med 1995 Nov 13; 155(20):2157–61 (32 ref.). Comment in: Arch Intern Med 1995 Nov 13;155(20):2145.

Furberg CD see **Byington RP**

Fürer E see **Lang AB**

Furrer M, Erhart S, Frutiger A, Bereiter H, Leutenegger A, Rüedi T. Severe skiing injuries: a retrospective analysis of 361 patients including mechanism of trauma, severity of injury, and mortality. J Trauma 1995 Oct;39(4):737–41

Furth EE, Rubesin SE, Levine MS. Pathologic primer on gastritis: an illustrated sum and substance. Radiology 1995 Dec;197(3):693–8

Furth EE see **McCarthy PA**

Furuichi E see **Sudo T**

Furusho K see **Katamura K**

Furuta Y see **Lindh M**

Furuya K see **Mimura Y**

Fuss P see **Roberts SB**

Fyfe G see **Bernstein ZP**

G

Gaary E see **Jaramillo D**

Gabata T see **Matsui O**

Gabbe SG see **Gordon MC**

Gabbianelli M see **Guerriero R**

Gabka CJ, Benhaim P, Mathes SJ, Scheuenstuhl H, Chan A, Fu KK, Hunt TK. An experimental model to determine the effect of irradiated tissue on neutrophil function. Plast Reconstr Surg 1995 Dec;96(7):1676–88

Gabow PA see **Mehler PS**

Gaddy-Kurten D see **Tsuchida K**

Gaffney G, Flavell V, Johnson A, Squier MV, Sellers S. Model to identify potentially preventable cerebral palsy of intrapartum origin. Arch Dis Child Fetal Neonatal Ed 1995 Sep;73(2):F106–8

Gaffney K, Cookson J, Blake D, Coumbe A, Blades S. Quantification of rheumatoid synovitis by magnetic resonance imaging. Arthritis Rheum 1995 Nov; 38(11):1610–7

Gaffney RA, Venegas MF, Kanerva C, Navas EL, Anderson BE, Duncan JL, Schaeffer AJ. Effect of vaginal fluid on adherence of type 1 piliated Escherichia coli to epithelial cells. J Infect Dis 1995 Dec;172(6):1528–35

Gagel RF see **Garrett JE**

Gahl WA see **Kimonis VE**

Gaillard WD, Fazilat S, White S, Malow B, Sato S, Reeves P, Herscovitch P, Theodore WH. Interictal metabolism and blood flow are uncoupled in temporal lobe cortex of patients with complex partial epilepsy. Neurology 1995 Oct;45(10):1841–7

Gajarski RJ see **Kertesz NJ**

Galanakis IA see **Kontakis GM**

Galant SP. Long-acting beta 2-agonists and their role in asthma management. West J Med 1995 Oct;163(4):372

Galbarini E see **Artenstein AW**

Galderisi M see **Celentano A**

Gale R see **Seidman DS**

(Galen C), Awad IA. Galen's anecdote of the fallen sophist: on the certainty of science through anatomy. J Neurosurg 1995 Nov;83(5):929–32

Galetta SL see **Ho AC**

Galimberti V see **Veronesi U**

Galiñanes M, Argano V, Hearse DJ. Can ischemic preconditioning ensure optimal myocardial protection when delivery of cardioplegia is impaired? Circulation 1995 Nov 1;92(9 Suppl):II389–94

Galiñanes M see **Qiu Y**

Gall FP see **Matzel KE**

Gall MA, Borch-Johnsen K, Hougaard P, Nielsen FS, Parving HH. Albuminuria and poor glycemic control predict mortality in NIDDM. Diabetes 1995 Nov;44(11):1303–9

Gallagher D see **Buhl KM**

Gallagher D see **Covitz W**

Gallagher D see **Heymsfield SB**

Gallagher J see **Moran JL**

Gallagher KP see **Iannettoni MD**

Gallati H see **Ertel W**

Galli M, Marcassa C. Temporal changes in myocardial perfusion patterns after AMI [letter] Circulation 1995 Nov 1;92(9):2757–8

Galli M see **Zehender G**

Gallichio M see **Conti DJ**

Gallina M see **Perseghin P**

Gallinari C see **Carvalhaes-Neto N**

Gallinella G see **Musiani M**

Galloway AC see **Grossi EA**

Galmiche JP see **Cauvin JM**

Galvez-Jimenez N see **Lozano AM**

el Gamal MI see **Pijls NH**

Gambacorti-Passerini C, Ott J, Bergen A. The human molecular genetics network [letter] N Engl J Med 1995 Dec 7;333(23):1573

Gambassi G see **Pahor M**

Gambera PJ, Schneeman BO, Davis PA. Use of the Food Guide Pyramid and US Dietary Guidelines to improve dietary intake and reduce cardiovascular risk in active-duty Air Force members. J Am Diet Assoc 1995 Nov; 95(11):1268–73

Gamelli RL, George M, Sharp-Pucci M, Dries DJ, Radisavljevic Z. Burn-induced nitric oxide release in humans. J Trauma 1995 Nov;39(5):869–77; discussion 877–8

Gamelli RL see **Esposito TJ**

Gammon RB, Strickland JH Jr, Kennedy JI Jr, Young KR Jr. Mechanical ventilation: a review for the internist. Am J Med 1995 Nov;99(5):553–62 (06 ref.)

Gamsu H see **Kempley S**

Gandhi JA, Zhang XY, Maidman JE. Fetal cardiac hypertrophy and cardiac function in diabetic pregnancies. Am J Obstet Gynecol 1995 Oct;173(4):1132–6

Gandhi SK see **Devcic A**

Gando S, Nakanishi Y, Kameue T, Nanzaki S. Soluble thrombomodulin increases in patients with disseminated intravascular coagulation and in those with multiple organ dysfunction syndrome after trauma: role of neutrophil elastase. J Trauma 1995 Oct;39(4):660–4

Gando S, Nakanishi Y, Tedo I. Cytokines and plasminogen activator inhibitor-1 in posttrauma disseminated intravascular coagulation: relationship to multiple organ dysfunction syndrome. Crit Care Med 1995 Nov; 23(11):1835–42

Gandrille S see **Duchemin J**

Gandsman EJ see **Ryder RW**

Gangakhedkar RR see **Mehendale SM**

Gangnerau MN see **Serradas P**

Ganiats TG. Thoughts on the varicella vaccine [editorial; comment] Am Fam Physician 1995 Nov 1;52(6):1656, 1659–60. Comment on: Am Fam Physician 1995 Nov 1;52(6):1922, 1924–7.

Gannett MB, Rhee KH, Barton LL. Radiological case of the month. Inflammatory myofibroblastic tumor. Arch Pediatr Adolesc Med 1995 Nov;149(11):1265–6

Gannon F see **White LM**

Gans DJ see **Laffel LM**

Gans JE, Alexander B, Chu RC, Elster AB. The cost of comprehensive preventive medical services for adolescents. Arch Pediatr Adolesc Med 1995 Nov;149(11):1226–34 (52 ref.)

Ganslaw LS see **Vetrovec GW**

Gant V see **Dybowski R**

Ganta R see **Henthorn RW**

Ganten D see **Kreutz R**

Ganz ML see **Gemson DH**

Ganz P see **Anderson TJ**

Ganz P see **McConnell MV**

Garan H see **Sweeney MO**

Garatti S see **Neri A**

Garay KF see **Mignogna FV**

Garb JL see **Burchard KW**

Garban H see **Vernet D**

Garbrielczyk MR. Acute pain services. Low expectations of pain relief encourage persistence of poor standards [letter] BMJ 1995 Oct 14;311(7011):1024

Garbutt-Sculli L see **Jamieson MJ**

Garcha UK, Brummer E, Stevens DA. Synergy of fluconazole with human monocytes or monocyte-derived macrophages for killing of Candida species. J Infect Dis 1995 Dec; 172(6):1620–3

Garcia AF see **Yugueros P**

Garcia CE, Kilcoyne CM, Cardillo C, Cannon RO 3rd, Quyyumi AA, Panza JA. Evidence that endothelial dysfunction in patients with hypercholesterolemia is not due to increased extracellular nitric oxide breakdown by superoxide anions. Am J Cardiol 1995 Dec 1; 76(16):1157–61

Garcia CT, Smith GA, Cohen DM, Fernandez K. Electrical injuries in a pediatric emergency department. Ann Emerg Med 1995 Nov;26(5):604–8

Garcia CT see **Smith GA**

Garcia HH see **Gonzalez AE**

Garcia J see **Wong SC**

Garcia JH, Liu KF, Relton JK. Interleukin-1 receptor antagonist decreases the number of necrotic neurons in rats with middle cerebral artery occlusion. Am J Pathol 1995 Nov;147(5):1477–86

Garcia MA, Gutierrez M, Muñoz-Ramón JM. Recognition of the anaesthetists: a Spanish view [letter] Anaesthesia 1995 Oct;50(10):923

Garcia-Alix A see **Martín-Ancel A**

Garcia-Alix A see **Pellicer A**

Garcia-Caballero T see **Mertani HC**

Garcia-Morales P see **Gottardis MM**

Garcia Rio F see **Prados C**

Garcon M see **Coyne T**

Gard DA see **White AC Jr**

Gardemann A, Weiss T, Schwartz O, Eberbach A, Katz N, Hehrlein FW, Tillmanns H, Waas W, Haberbosch W. Gene polymorphism but not catalytic activity of angiotensin I-converting enzyme is associated with coronary artery disease and myocardial infarction in low-risk patients. Circulation 1995 Nov 15;92(10):2796–9

Gardin JM see **Vetrovec GW**

Gardiner KR, Ahrendt GM, Gardiner RE, Barbul A. Failure of intestinal amino acid absorptive mechanisms in sepsis. J Am Coll Surg 1995 Nov;181(5):431–6

Gardiner RE see **Gardiner KR**

Gardiner RM see **Chung E**

(Garfield JA), Nance FC, Nance ML. Delayed presentation of splenic artery pseudoaneurysms following blunt abdominal trauma [letter] J Trauma 1995 Sep;39(3):620–1

Garg A. The Postmenopausal Estrogen/Progestin Interventions Trial [letter] JAMA 1995 Dec 6; 274(21):1675–6

Garg AK, al Hifzi I. Intestinal dilatation in the fetus [letter] Arch Dis Child Fetal Neonatal Ed 1995 Sep;73(2):F123

Garland FC see **Brodine SK**

Garlapati VS see **Napolitano LM**

Garmey JC see **Maitra A**

Garner P. Pig sticking injuries are no joke [letter] BMJ 1995 Sep 30;311(7009):878

Garofalo JA, Hynak-Hankinson MT. New Jersey's Nutrition Screening Initiative: activities and results. J Am Diet Assoc 1995 Dec;95(12):1422–4

Garratt KN see **Lerman A**

Garrett JE, Tamir H, Kifor O, Simin RT, Rogers KV, Mithal A, Gagel RF, Brown EM. Calcitonin-secreting cells of the thyroid express an extracellular calcium receptor gene. Endocrinology 1995 Nov;136(11):5202–11

Garrido J see **Núñez L**

Garrigue MA see **Dardaine V**

Garrison HG see **Gruen GS**

Garrison RN see **Spain DA**

Garrow J see **Brewin T**

Garry PJ see **Baumgartner RN**

Garthwaite P see **Lean ME**

Gartland LA see **Jürgens JB**

Gartner JG see **Ellison CA**

Garvey TA see **Wood KB**

Garvin KL, Hanssen AD. Infection after total hip arthroplasty. Past, present, and future. J Bone Joint Surg Am 1995 Oct;77(10):1576–88 (139 ref.)

Gary HE Jr see **Helfand RF**

Garza KM, Tung KS. Frequency of molecular mimicry among T cell peptides as the basis for autoimmune disease and autoantibody induction. J Immunol 1995 Dec 1; 155(11):5444–8

Gasbarro C see **Boraschi D**

Gasc JM see **Pascoe L**

Gasecki AP, Eliasziw M, Ferguson GG, Hachinski V, Barnett HJ. Long-term prognosis and effect of endarterectomy

in patients with symptomatic severe carotid stenosis and contralateral carotid stenosis or occlusion: results from NASCET. North American Symptomatic Carotid Endarterectomy Trial (NASCET) Group. J Neurosurg 1995 Nov;83(5):778–82

Gaskill SP see **Haffner SM**

Gasparini D see **Motz E**

Gasque P, Chan P, Fontaine M, Ischenko A, Lamacz M, Götze O, Morgan BP. Identification and characterization of the complement C5a anaphylatoxin receptor on human astrocytes. J Immunol 1995 Nov 15;155(10):4882–9

Gasser C see **Niederhäuser U**

Gasson C see **Lim J**

Gastinne H see **Vignon P**

Gaston B see **Hunt J**

Gaston JS. The involvement of the gut in the pathogenesis of inflammatory synovitis [editorial] Br J Rheumatol 1995 Sep;34(9):801–2

Gatermann S see **Rupp ME**

Gates JD, Knox JB. Axillary artery injuries secondary to anterior dislocation of the shoulder. J Trauma 1995 Sep; 39(3):581–3 (17 ref.)

Gatland D. Predicting acute maxillary sinusitis. Trial was wrong to ignore other sinuses [letter] BMJ 1995 Oct 14; 311(7011):1022; discussion 1022–3

Gattorno M, Buoncompagni A, Molinari AC, Barbano GC, Morreale G, Stalla F, Picco P, Mori PG, Pistoia V. Antiphospholipid antibodies in paediatric systemic lupus erythematosus, juvenile chronic arthritis and overlap syndromes: SLE patients with both lupus anticoagulant and high-titre anticardiolipin antibodies are at risk for clinical manifestations related to the antiphospholipid syndrome. Br J Rheumatol 1995 Sep;34(9):873–81

Gaudeau B see **Herpin D**

Gauden S, Ramsay J, Tripcony L. The curative treatment by radiotherapy alone of stage I non-small cell carcinoma of the lung. Chest 1995 Nov;108(5):1278–82

Gaudernack G see **Gjertsen MK**

Gaudette GR see **Burns PG**

Gaudier FL see **Adair CD**

Gaudry M, Gilbert C, Barabé F, Poubelle PE, Naccache PH. Activation of Lyn is a common element of the stimulation of human neutrophils by soluble and particulate agonists. Blood 1995 Nov 1;86(9):3567–74

Gauger J see **Ros PR**

Gauger P see **Hirschl RB**

Gaulard P see **Chevalier X**

Gauldie J see **Teoh KH**

Gaulin-Jones B see **Wilson KG**

Gaum WE see **Kavey RE**

Gaus CR, Clancy CM. From the Agency for Health Care Policy and Research. JAMA 1995 Nov 8;274(18):1419

Gavant M see **Schurr MJ**

Gavidia C see **Gonzalez AE**

Gayá F see **Martín-Ancel A**

Gaynor CD, McCormack FX, Voelker DR, McGowan SE, Schlesinger LS. Pulmonary surfactant protein A mediates enhanced phagocytosis of Mycobacterium tuberculosis by a direct interaction with human macrophages. J Immunol 1995 Dec 1;155(11):5343–51

Gaynor JW see **DiMaio JM**

Gaynor JW see **Kirshbom PM**

Gaynor SE, Verdin JA, Bucko JP. Peer social support: a key to care giver morale and satisfaction. J Nurs Adm 1995 Nov;25(11):23–8

Gazmuri RJ see **Tang W**

Ge S see **Passaffini A**

Gebhardt MC see **Rosenthal DI**

Gebhart GF see **Eisenach JC**

Geddes A. The challenge of tuberculosis [letter] Lancet 1995 Oct 28;346(8983):1162

Geddes D see **Thomas PS**

Geddes JS see **Embil JM**

Geerling JH. Natural family planning. Am Fam Physician 1995 Nov 1;52(6):1749–56, 1759–60 (33 ref.)

Gefter WB, Hatabu H, Holland GA, Gupta KB, Henschke CI, Palevsky HI. Pulmonary thromboembolism: recent developments in diagnosis with CT and MR imaging. Radiology 1995 Dec;197(3):561–74 (102 ref.)

Gefter WB see **Schwab RJ**

Geggel RL see **Fulton DR**

Geha AS see **Ortiz J**

Geibel JP see **Singh SK**

Geiran O see **Norstein J**

Geiss HK see **Bach A**

Geissler K see **Drach J**

Geist LJ see **Embrey RP**

Gelder MS see **Siller BS**

Gelfand DW see **Plavsic BM**

Gelfand JA see **Ryan CM**

Gelkopf M see **Lerner AG**

Geller DA, de Vera ME, Russell DA, Shapiro RA, Nussler AK, Simmons RL, Billiar TR. A central role for IL-1 beta in the in vitro and in vivo regulation of hepatic inducible nitric oxide synthase. IL-1 beta induces hepatic nitric oxide synthesis. J Immunol 1995 Nov 15;155(10):4890–8

Geller DA see **Hattler BG**

Geller NL see **Bourassa MG**

Gellert GA. Humanitarian responses to mass violence perpetrated against vulnerable populations [see comments] BMJ 1995 Oct 14;311(7011):995–1001. Comment in: BMJ 1995 Oct 14;311(7011):1001–2.

Gelles JM. Medicine and the Holocaust [letter] Ann Intern Med 1995 Dec 15;123(12):964; discussion 964–5

Gelpke P. Blood lead levels in children: poor methods or good news? [letter] Can Med Assoc J 1995 Nov 15; 153(10):1418–9

Gemson DH, Ashford AR, Dickey LL, Raymore SH, Roberts JW, Ehrlich MH, Foster BG, Ganz ML, Moon-Howard J, Field LS, et al. Putting prevention into practice. Impact of a multifaceted physician education program on preventive services in the inner city. Arch Intern Med 1995 Nov 13;155(20):2210–6

Genant HK see **Lang P**

Gencheff NE see **Christensen CW**

Gener FA see **Tan J**

Généreau T see **Guillevin L**

Generini S see **Matucci-Cerinic M**

Genovese S see **Bonifacio E**

Gens E see **Hehmke B**

Gentilello LM, Anardi D, Mock C, Arreola-Risa C, Maier RV. Permissive hypercapnia in trauma patients. J Trauma 1995 Nov;39(5):846–52; discussion 852–3

Gentilomi G see **Musiani M**

Gentry RT see **Sharma R**

George BS see **Barbagelata A**

George L see **Moore JW**

George M see **Gamelli RL**

George P see **Spencer TE**

George S see **Molrine DC**

George WJ see **Dreisbach AW**

George WL see **Horner RD**

Georgopoulos D, Mitrouska I, Koletsos K, Markopoulou K, Riggos D, Patakas D, Anthonisen NR. Ventilatory post-stimulus potentiation in patients with brain damage. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1627–32

Geraghty DE see **Burnett RC**

Gérard B see **Cavé H**

Gerard C see **Post TW**

Gérard M see **Mascart-Lemone F**

Gerard N see **Post TW**

Gerbase A see **O'Reilly K**

Gerber BL see **Vanoverschelde JL**

Gerber MJ see **Herzog WR**

Gerberding JL, Lewis FR Jr, Schecter WP. Are universal precautions realistic? Surg Clin North Am 1995 Dec; 75(6):1091–104 (23 ref.)

Gerberding JL, Quebbeman EJ, Rhodes RS. Hand protection. Surg Clin North Am 1995 Dec;75(6):1133–9 (15 ref.)

Gerdes D see **Rünzi M**

Gerdes M see **Bernhaum J**

Gerhard MD see **Anderson TJ**

Gerhardt T see **Bolivar JM**

Gerheuser F see **Gonschior P**

Gerich J see **Stumvoll M**

Germani U see **Chiarioni G**

Germann E see **Davis NL**

Germann E see **Dewar LR**

Germann E see **Jamieson WR**

Germann T see **Müller G**

Germano G see **Hachamovitch R**

Germanson T, Lanzino G, Kassell NF. CART for prediction of function after head trauma [letter] J Neurosurg 1995 Nov;83(5):941–2

Germanson TP see **Farr BM**

Gerndt SJ, Seidel SP, Taheri PA, Rodriguez JL. Biliary tract injury following blunt abdominal trauma: case reports. J Trauma 1995 Sep;39(3):612–5

Gerndt SJ see **Sugg SL**

Gerolami A see **Marteau C**

Gerold T see **Loré JM Jr**

Gerondelis P see **Demeter LM**

Gerrish K see **Consroe P**

Gerritsen WR see **Dercksen MW**

Gersh BJ, Gottdiener JS. Shadows on the cave wall: the role of transesophageal echocardiography in atrial fibrillation [editorial; comment] Ann Intern Med 1995 Dec 1; 123(11):882–4. Comment on: Ann Intern Med 1995 Dec 1;123(11):817–22.

Gersh BJ see **Cannan CR**

Gershon ES. Antisocial behavior. Arch Gen Psychiatry 1995 Nov;52(11):900–1

Gerson J see **Constans JM**

Gerst PH see **Albu E**

Gertner DJ see **Davies GR**

Gervais F see **Iwama A**

Gessl A see **Baumgartner-Parzer SM**

Getfand MS, Daniel CB Jr, Killebrew L. Rocky Mountain spotted fever: legal duty to warn for noncontagious disease [letter] JAMA 1995 Nov 22-29;274(20):1586–7

Getrajdman GI see **Schwartz LH**

Gettelman TA, Morris GN. Endotracheal tube failure: undetected by routine testing [letter] Anesth Analg 1995 Dec;81(6):1313

Geva T see **Kertesz NJ**

Geva T see **Shirali GS**

Gewillig M see **Van Haesdonck JM**

Gewitz MH see **Stewart JM**

Gewurz A see **Saucedo L**

Geyer SJ. Alternate site testing. The decision-making process. Arch Pathol Lab Med 1995 Oct;119(10):907–8

Ghaffari S, Dougherty GJ, Lansdorp PM, Eaves AC, Eaves CJ. Differentiation-associated changes in CD44 isoform expression during normal hematopoiesis and their alteration in chronic myeloid leukemia. Blood 1995 Oct 15; 86(8):2976–85

Ghahary A see **Nedelec B**

Ghaleh B, Béa ML, Dubois-Randé JL, Giudicelli JF, Hittinger L, Berdeaux A. Endothelial modulation of beta-adrenergic dilation of large coronary arteries in conscious dogs. Circulation 1995 Nov 1;92(9):2627–35

Ghali JK. Carvedilol therapy in heart failure—I [letter] J Am Coll Cardiol 1995 Nov 1;26(5):1399; discussion 1400–1

Gharavi AE see **Simantov R**

Ghassemi M see **Spear GT**

Ghatei MA see **Kulkarni RN**

Ghebontsi L see **Arrivé L**

Ghebremariam H see **Graziano RF**

Ghefter CG see **Ortiz J**

Gherardi RK see **Chevalier X**

Ghezzi F see **Berry SM**

Ghezzo H see **Finkelstein R**

Ghilchik MW see **Reed MJ**

Ghio AJ, Roggli VL. Mycotoxins and interstitial lung disease [editorial; comment] Chest 1995 Nov;108(5):1185–6. Comment on: Chest 1995 Nov;108(5):1196–200.

Ghiso J see **Wisniewski T**

Gholson CF, Grier JF, Ibach MB, Favrot D, Nall L, Sittig K, McDonald JC. Sequential endoscopic/laparoscopic management of sickle hemoglobinopathy-associated cholelithiasis and suspected choledocholithiasis. South Med J 1995 Nov;88(11):1131–5

Ghys PD, Diallo MO, Ettiègne-Traoré V, Yeboué KM, Gnaoré E, Lorougnon F, Kalé K, Van Dyck E, Brettegaard K, Hoyi YM, et al. Genital ulcers associated with human immunodeficiency virus-related immunosuppression in female sex workers in Abidjan, Ivory Coast. J Infect Dis 1995 Nov;172(5):1371–4

Giaccone G see **Pinedo HM**

Gialafos J see **Trikas A**

Gianakos D. Terminal weaning [see comments] Chest 1995 Nov;108(5):1405–6. Comment in: Chest 1995 Nov;108(5):1407–8.

Gianani R, Rabin DU, Verge CF, Yu L, Babu SR, Pietropaolo M, Eisenbarth GS. ICA512 autoantibody radioassay. Diabetes 1995 Nov;44(11):1340–4

Giannattasio C see **Grassi G**

Giatras I see **Jungers P**

Gibb D see **Shingadia D**

Gibbons LE see **Battié MC**

Gibbons RD see **Frisch PR**

Gibellini D see **Zauli G**

Gibler B see **Graff L**

Gibson DG see **Jin XY**

Gibson E see **Lipsky CL**

Gibson JK see **Lee KS**

Gibson S see **O'Rahilly S**

Gibson S see **Truitt KE**

Giercksky KE see **Amland PF**

Gierson ED see **Jensen JA**

Giesbrecht E see **Johnson D**

Giesendorf BA see **Goossens H**

Gigler A see **von Poblotzki A**

Gigon S see **Herpin D**

Gil R see **Prati F**

Gilat T see **Arber N**

Gilbert C see **Gaudry M**

Gilbert CL see **Dietl CA**

Gilbert DJ see **Hara T**

Gilbert M see **Magnan C**

Gilbert M see **Simonian PT**

Gilchrist VJ, Hecht BR. A practical approach to hirsutism. Am Fam Physician 1995 Nov 1;52(6):1837–46 (22 ref.)

Gildein HP, Kleinert S, Layangool T, Wilkinson JL. Acquired coronary artery fistula in children after ventricular septal myectomy of the right or left ventricular outflow tract. Am Heart J 1995 Nov;130(5):1124–6

Giles G see **Venn A**

Giles RE see **Hanania EG**

Gilfix BM see **Solymoss BC**

Gilks CF see **Paul J**

Gill J see **Saumarez RC**

Gill K see **Battié MC**

Gillespie B see **Foxman B**

Gillespie SH see **McHugh TD**

Gillette PC see **Trippel DL**

Gilligan T, Raffin TA. Rapid withdrawal of support [comment] Chest 1995 Nov;108(5):1407–8. Comment on: Chest 1995 Nov;108(5):1405–6.

Gillis BP, Caggiula AW, Chiavacci AT, Coyne T, Doroshenko L, Milas NC, Nowalk MP, Scherch LK. Nutrition intervention program of the Modification of Diet in Renal Disease Study: a self-management approach. J Am Diet Assoc 1995 Nov;95(11):1288–94

Gillis BP see **Dolecek TA**

Gillis D see **Smith WB**

Gilman RH see **Gonzalez AE**

Gilman RH see **Madico G**

Gilman SC see **Horner RD**

Gilmour RS see **Perks CM**

Gilon D see **Rozenman Y**

Gilon P, Henquin JC. Distinct effects of glucose on the synchronous oscillations of insulin release and cytoplasmic Ca2+ concentration measured simultaneously in single mouse islets. Endocrinology 1995 Dec;136(12):5725–30

Gilpin B, Ballin S. Using public policy to fight heart disease and stroke. A 21st century approach [news] Circulation 1995 Nov 15;92(10):2785
Gingl Z see **Kardos A**
Ginn-Pease ME see **Curran C**
Ginsberg JS, Wells PS, Brill-Edwards P, Donovan D, Moffatt K, Johnston M, Stevens P, Hirsh J. Antiphospholipid antibodies and venous thromboembolism. Blood 1995 Nov 15;86(10):3685-91
Ginsberg R see **Haubrich RH**
Ginzberg E. A cautionary note on market reforms in health care. JAMA 1995 Nov 22-29;274(20):1633-4
Ginzburg E see **Sosa JL**
Gioia G, Lin B, Katz R, DiMarino AJ, Ogilby JD, Cassel D, DePace NL, Heo J, Iskandrian AS. Use of a tantalum-178 generator and a multiwire gamma camera to study the effect of the Mueller maneuver on left ventricular performance: comparison to hemodynamics and single photon emission computed tomography perfusion patterns. Am Heart J 1995 Nov;130(5):1062-7
Giometto B see **Moll JW**
Giordano G see **Valenti S**
Giorno R see **Leung DY**
Giorno RC see **Leung DY**
Giraldo G see **de Lellis L**
Girard M see **Etches RC**
Giraudo M see **Rodríguez AE**
Girdlestone J see **Moore NC**
Giroix MH see **Serradas P**
Gismondi A see **Palmieri G**
Gisselbrecht C see **Bastion Y**
Gisselbrecht C see **Philip T**
Gitlin MJ, Swendsen J, Heller TL, Hammen C. Relapse and impairment in bipolar disorder. Am J Psychiatry 1995 Nov; 152(11):1635-40
Gitter A, Czerniecki J, Weaver K. A reassessment of center-of-mass dynamics as a determinate of the metabolic inefficiency of above-knee amputee ambulation. Am J Phys Med Rehabil 1995 Sep-Oct;74(5):332-8
Giubbolini M see **Cetta F**
Giudice GJ see **Liu Z**
Giudicelli JF see **Ghaleh B**
Giuliani MJ see **Munin MC**
Giuliano AE see **Barth A**
Giuliano FA, Rampin O, Benoit G, Jardin A. Neural control of penile erection. Urol Clin North Am 1995 Nov; 22(4):747-66 (271 ref.)
Giurintano DJ see **Hollister A**
Giusti M see **Valenti S**
Gjedde A, Reith J, Wong D. Dopamine receptors in schizophrenia [letter] Lancet 1995 Nov 11; 346(8985):1302-3
Gjertsen MK, Bakka A, Breivik J, Saeterdal I, Solheim BG, Søreide O, Thorsby E, Gaudernack G. Vaccination with mutant ras peptides and induction of T-cell responsiveness in pancreatic carcinoma patients carrying the corresponding RAS mutation. Lancet 1995 Nov 25; 346(8987):1399-400
Gladstone P see **Waters D**
Gladu J see **Rabbani SA**
Gladue RP see **Rutledge BJ**
Glascoe FP, Sandler H. Value of parents' estimates of children's developmental ages. J Pediatr 1995 Nov; 127(5):831-5
Glaser R see **Kiecolt-Glaser JK**
Glaser Y see **Abrahamov A**
Glasier A see **Graham A**
Glass AG see **Wideroff L**
Glass PS see **Kapila A**
Glass RI see **Mitchell DK**
Glass RM. Mental disorders. Quality of life and inequality of insurance coverage [editorial; comment] JAMA 1995 Nov 15;274(19):1557. Comment on: JAMA 1995 Nov 15;274(19):1511-7.
Glassroth J. Empiric diagnosis of Pneumocystis carinii pneumonia. Questions of accuracy and equity [editorial; comment] Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1433-4. Comment on: Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1435-42.
Glasziou P see **Quartararo M**
Glatt AE see **Feffer SE**
Glatt SL see **Hurwitz A**
Glatz JF see **Van Nieuwenhoven FA**
Glauser FL see **Nathan SD**
Glavin GB, Alvarez I, Colombo M, Farré AJ. Effects of a novel 5-HT1A receptor agonist, E4424, on gastric adherent mucus levels following restraint stress in rats. Dig Dis Sci 1995 Nov;40(11):2317-20
Gleason ML see **Toris CB**
Gleason SC. Health system deregulation. Some aspects of health care system reform need not be held hostage. JAMA 1995 Nov 8;274(18):1483-6
Gleicher N. Immune dysfunction--a potential target for treatment in endometriosis. Br J Obstet Gynaecol 1995 Oct; 102 Suppl 12:4-7 (25 ref.)
Glen SK, Wilson ES, Grosset DG. Transesophageal echocardiography microbubbles with prosthetic valves [letter] Am Heart J 1995 Dec;130(6):1312
Gleva MJ see **Jones GK**
Glick PL see **Wilcox DT**
Glicksman AS see **Wanebo HJ**
Gliklich RE, Lauretano AM. The risk of nasal osteotomies after ethmoid sinus surgery. Arch Otolaryngol Head Neck Surg 1995 Nov; 121(11):1315-8
Gloth FM 3rd, Gundberg CM, Hollis BW, Haddad JG Jr, Tobin JD. Vitamin D deficiency in homebound elderly persons. JAMA 1995 Dec 6;274(21):1683-6
Glover G. Mental health informatics and the rhythm of community care [editorial] BMJ 1995 Oct 21; 311(7012):1038-9
Glue P see **Saano V**
Glueck DH see **Beard DV**
Glynn P see **Takeuchi K**
Gnaoré E see **Ghys PD**
Go RT see **Marwick TH**
Göbel TW see **Jürgens JB**
Gocinski BL see **Li J**
Goda N see **Suematsu M**
Goddard JK see **DiPiro JT**
Goddard PJ see **Paimela H**
Goddeeris BM see **Taracha EL**
Godfrey C see **Foulds J**
Godlee F. Research must be declared by trusts and universities [news] [see comments] BMJ 1995 Oct 14; 311(7011):970. Comment in: BMJ 1995 Oct 14;311(7011):961-2.
Godlevski MM see **Chandra G**
Godlewski MC see **Webster JS**
Godsland IF see **Walton C**
Goedegebuure PS see **Linehan DC**
Goedert JJ. Mortality and haemophilia [letter] Lancet 1995 Nov 25;346(8987):1425-6
Goepfert H. Hayes Martin Lecture. Training the head and neck surgeon-scientist. Am J Surg 1995 Nov;170(5):410-5
Goepfert H see **Clayman GL**
Goepfert H see **Trizna Z**
Goerre S see **Dubach P**
Goes N, Sims T, Urmson J, Vincent D, Ramassar V, Halloran PF. Disturbed MHC regulation in the IFN-gamma knockout mouse. Evidence for three states of MHC expression with distinct roles for IFN-gamma. J Immunol 1995 Nov 15;155(10):4559-66
Goeters C, Mertes N, Tacke J, Bolder U, Kuhmann M, Lawin P, Löhlein D. Repeated administration of recombinant human insulin-like growth factor-I in patients after gastric surgery. Effect on metabolic and hormonal patterns. Ann Surg 1995 Nov;222(5):646-53
Goetz AE see **Gonschior P**
Goetz MB, Proctor RA. Normalization of intracellular calcium: a sweet solution to neutrophil dysfunction in diabetes? [editorial; comment] Ann Intern Med 1995 Dec 15;123(12):952-4. Comment on: Ann Intern Med 1995 Dec 15;123(12):919-24.
Goff JS. Effect of propofol on human sphincter of Oddi. Dig Dis Sci 1995 Nov;40(11):2364-7
Goffin V see **Rhee HK**
Gogia H, Mehra A, Parikh S, Raman M, Ajit-Uppal J, Johnson JV, Elkayam U. Prevention of tolerance to hemodynamic effects of nitrates with concomitant use of hydralazine in patients with chronic heart failure. J Am Coll Cardiol 1995 Dec;26(7):1575-80
Goh DY see **Chew FT**
Gohchi A see **Matsuoka J**
Gohlke P, Unger T. Chronic low-dose treatment with perindopril improves cardiac function in stroke-prone spontaneously hypertensive rats by potentiation of endogenous bradykinin. Am J Cardiol 1995 Nov 24; 76(15):41E-45E
Goicolea J see **Alfonso F**
Gokhale MR see **Mehendale SM**
Golan DE see **Datta YH**
Golbus MS see **Chueh JT**
Gold DP, Arbuckle TY. A longitudinal study of Off-Target Verbosity. J Gerontol B Psychol Sci Soc Sci 1995 Nov; 50(6):P307-15
Gold DR see **Castillejos M**
Gold G, Fishman P. Hypertension: special concerns in managing the older patient. Geriatrics 1995 Nov; 50(11):39-45 quiz 46-7
Gold JP, Charlson ME, Williams-Russo P, Szatrowski TP, Peterson JC, Pirraglia PA, Hartman GS, Yao FS, Hollenberg JP, Barbut D, et al. Improvement of outcomes after coronary artery bypass. A randomized trial comparing intraoperative high versus low mean arterial pressure. J Thorac Cardiovasc Surg 1995 Nov;110(5):1302-11; discussion 1311-4
Gold M, Chen MF, Johnson K. Plasma and red blood cell thiamine deficiency in patients with dementia of the Alzheimer's type. Arch Neurol 1995 Nov;52(11):1081-6
Gold MR, Hurley R, Lake T, Ensor T, Berenson R. A national survey of the arrangements managed-care plans make with physicians [see comments] N Engl J Med 1995 Dec 21; 333(25):1678-83. Comment in: N Engl J Med 1995 Dec 21;333(25):1706-8.
Goldacre MJ see **Newton JN**
Goldberg B see **Stricker RB**
Goldberg GL see **Platek DN**
Goldberg I see **Bynoe AG**
Goldberg J see **Lyons MJ**
Goldberg JD see **Chueh JT**
Goldberg JD see **McLean LK**
Goldberg M, Lichten J. High androgen levels in chronic fatigue patients [letter] J Clin Endocrinol Metab 1995 Nov; 80(11):3390-1
Goldberg M see **Jiranek W**
Goldberg M see **Malan TP Jr**
Goldberg MJ. Complication of cervical plexus block or fugue state? Anesth Analg 1995 Nov;81(5):1108-9
Goldberg N, Schifter D, Butte A, Stein R. Comparison of ST-segment/heart rate slope analysis with standard ST-segment measurement criteria to outcome of exercise thallium-201 imaging. Am J Cardiol 1995 Nov 15; 76(14):1097-8
Goldberg S see **Savage MP**
Goldberg SN, Conti-Kelly AM, Greco TP. A family study of anticardiolipin antibodies and associated clinical conditions. Am J Med 1995 Nov;99(5):473-9
Goldbourt U see **Leor J**
Goldenberg I see **Shupak A**
Goldenberg M see **Danilenko DM**
Goldenberg RL see **Guinn DA**
Goldenberg RL see **Meis PJ**
Goldenberg RL see **Wenstrom KD**
Goldfain D see **Cauvin JM**
Goldfarb LG see **Chapman J**
Goldfine AB, Simonson DC, Folli F, Patti ME, Kahn CR. Metabolic effects of sodium metavanadate in humans with insulin-dependent and noninsulin-dependent diabetes mellitus in vivo and in vitro studies. J Clin Endocrinol Metab 1995 Nov;80(11):3311-20
Goldhaber SZ, Hirsch DR, MacDougall RC, Polak JF, Creager MA, Cohn LH. Prevention of venous thrombosis after coronary artery bypass surgery (a randomized trial comparing two mechanical prophylaxis strategies). Am J Cardiol 1995 Nov 15;76(14):993-6
Goldhaber SZ see **Lualdi JC**
Goldhaber SZ see **Ridker PM**
Goldie RG, Henry PJ, Knott PG, Self GJ, Luttmann MA, Hay DW. Endothelin-1 receptor density, distribution, and function in human isolated asthmatic airways. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1653-8
Goldman BS see **Christakis GT**
Goldman BS see **Lichtenstein SV**
Goldman H see **Lehmann LJ**
Goldman M see **Mascart-Lemone F**
Goldman M see **van der Poll T**
Goldman MH see **Ombrellaro MP**
Goldman S see **Hartley LH**
Goldmann DA see **Shiro H**
Goldner B, Brandspiegel HZ, Horwitz L, Jadonath R, Cohen TJ. Utility of QT dispersion combined with the signal-averaged electrocardiogram in detecting patients susceptible to ventricular tachyarrhythmia. Am J Cardiol 1995 Dec 1;76(16):1192-4
Goldoft MJ see **Del Beccaro MA**
Goldsmith SR. Attenuation of isoproterenol-mediated vasodilatation in blacks [letter] N Engl J Med 1995 Nov 30;333(22):1502; discussion 1503
Goldstein B, Kempski MH, Stair D, Tipton RB, DeKing D, DeLong DJ, DeAsla R, Cox C, Lund N, Woolf PD. Autonomic modulation of heart rate variability during endotoxin shock in rabbits. Crit Care Med 1995 Oct; 23(10):1694-702
Goldstein DJ see **Oz MC**
Goldstein DJ see **Slater JP**
Goldstein DS see **Pacak K**
Goldstein DS see **Raja SN**
Goldstein I, Reece EA. Cerebellar growth in normal and growth-restricted fetuses of multiple gestations. Am J Obstet Gynecol 1995 Oct;173(4):1343-8
Goldstein I see **Bahado-Singh RO**
Goldstein JA see **de Morais SM**
Goldstein JA see **Sabb PC**
Goldstein MR. Endarterectomy for asymptomatic carotid artery stenosis [letter] JAMA 1995 Nov 15;274(19):1505-6; discussion 1506-7
Goldstein RB see **McKenna KM**
Goldstein SR. Ultrasonographic evaluation of patients with abnormal bleeding [letter] Am J Obstet Gynecol 1995 Oct; 173(4):1351-2
Goldstraw P see **al-Kattan K**
Goldszer RC see **Adamis MK**
Goldweber RT. Diverse burdens to health care causes by weapon violence [letter] J Trauma 1995 Nov;39(5):1022
Goldworth A, Benitz WE. The case of Baby L revisited [editorial] Clin Pediatr (Phila) 1995 Aug;34(8):452-6
Goldwyn RM. Managed care: now you see it, now you don't [editorial] Plast Reconstr Surg 1995 Dec;96(7):1697
Goldwyn RM. No holds barred [editorial] Plast Reconstr Surg 1995 Nov;96(6):1419-20
Golovkina TV see **Chervonsky AV**
Goltzman D see **Rabbani SA**
Golwala R see **Sasaki LS**
Gombert JM see **Leite-de-Moraes MC**
Gomes JA see **Dana MR**
Gómez D see **de Celis G**
Gomez DY see **Wu CY**
Gómez J see **Villacosta I**
Gomez M see **Klemperer JD**
Gomez R see **Berry SM**
Gomez-Sanchez CE see **Pascoe L**
Gomis R see **Ferrer J**
Gondo N see **Ono K**
Gong JZ see **Koduru PR**
Gong M see **Clark NM**

Gonias SL see **Niemuller CA**
Gonschior P, Pahl C, Huehns TY, Gerheuser F, Erdemci A, Larisch K, Dellian M, Deil S, Goetz AE, Lehr HA, et al. Comparison of local intravascular drug-delivery catheter systems. Am Heart J 1995 Dec;130(6):1174–81
Gonvers M see **Bovey EH**
Gonzales E see **Jastremski M**
Gonzales J see **Danner SA**
Gonzales N see **Bleich D**
Gonzalez A see **Bolivar JM**
Gonzalez AE, Garcia HH, Gilman RH, Lopez MT, Gavidia C, McDonald J, Pilcher JB, Tsang VC. Treatment of porcine cysticercosis with albendazole. Am J Trop Med Hyg 1995 Nov;53(5):571–4
González CM see **Alonso JC**
Gonzalez F see **Shastri N**
González M see **Alonso JC**
González S see **Núñez L**
Gonzalez-Cadavid NF see **Vernet D**
González-Martinez R see **Marín-Bertolín S**
González-Ruiz A see **Tinahones FJ**
Good CB. Clinical problem-solving: diverted by the chief complaint [letter] N Engl J Med 1995 Nov 23;333(21):1425; discussion 1426
Good MF. What can a worm teach us about autoimmunity? Lancet 1995 Nov 18;346(8986):1311–2
Good WV see **Cunningham ET Jr**
Goode SE see **Rosemurgy AS**
Goodfellow J see **Ramsey MW**
Goodglick L, Zevit N, Neshat MS, Braun J. Mapping the Ig superantigen-binding site of HIV-1 gp120. J Immunol 1995 Dec 1;155(11):5151–9
Goodhart DM see **Pimentel CX**
Gooding CA see **Lang P**
Gooding GA. More on the use of ultrasonography in the emergency department [letter] West J Med 1995 Oct; 163(4):394; discussion 394–5
Goodkin GM see **Freedberg RS**
Goodlad RA see **Park HS**
Goodman GB see **Collier PE**
Goodman NW. Dealing with duffers [letter] Lancet 1995 Nov 25;346(8987):1431–2
Goodman NW. Local anaesthetic on Filshie clips [letter] Lancet 1995 Oct 14;346(8981):1033; discussion 1033–4
Goodman NW see **Aspinall RL**
Goodman PL see **Moss M**
Goodman RR see **Yoon SS**
Goodnough LT see **Despotis GJ**
Goodwin A see **Lawrence K**
Goodwin SR see **Kabbani M**
Goodwin TM see **McGregor JA**
Gooley T see **Balduzzi A**
Goorha RM see **Neale GA**
Goossens H, Giesendorf BA, Vandamme P, Vlaes L, Van den Borre C, Koeken A, Quint WG, Blomme W, Hanicq P, Koster DS, et al. Investigation of an outbreak of Campylobacter upsaliensis in day care centers in Brussels: analysis of relationships among isolates by phenotypic and genotypic typing methods. J Infect Dis 1995 Nov; 172(5):1298–305
Gorard DA, Newton M, Burnham WR. Audit of upper gastrointestinal endoscopy [letter] Gut 1995 Sep;37(3):445
Gorard DA, Vesselinova-Jenkins CK, Libby GW, Farthing MJ. Migrating motor complex and sleep in health and irritable bowel syndrome. Dig Dis Sci 1995 Nov; 40(11):2383–9
Gorczyca JT see **Hartford JM**
Gordon A see **Lawrence K**
Gordon A see **O'Brien P**
Gordon EL, Meno JR, Ngai AC, Lam AM, Winn HR. Anesthetic-dependent pial arteriolar response to ethanol. J Neurosurg 1995 Nov;83(5):875–7
Gordon L see **Weiss ND**
Gordon MC, Zimmerman PD, Landon MB, Gabbe SG, Kniss DA. Insulin and glucose modulate glucose transporter messenger ribonucleic acid expression and glucose uptake in trophoblasts isolated from first-trimester chorionic villi. Am J Obstet Gynecol 1995 Oct;173(4):1089–97
Gordon NH see **Thomson AR**
Gordon S see **Buresh B**
Gordon TA, Cameron JL. Management of patients with carcinoma of the pancreas [editorial; comment] J Am Coll Surg 1995 Dec;181(6):558–60. Comment on: J Am Coll Surg 1995 Dec;181(6):483–503.
Gore DC, Jahoor F, Hibbert J, DeMaria EJ. Except for alanine, muscle protein catabolism is not influenced by alterations in glucose metabolism during sepsis. Arch Surg 1995 Nov;130(11):1171–6; discussion 1176–7
Gore JM, Granger CB, Simoons ML, Sloan MA, Weaver WD, White HD, Barbash GI, Van de Werf F, Aylward PE, Topol EJ, et al. Stroke after thrombolysis. Mortality and functional outcomes in the GUSTO-I trial. Global Use of Strategies to Open Occluded Coronary Arteries [see comments] Circulation 1995 Nov 15;92(10):2811–8. Comment in: Circulation 1995 Nov 15;92(10):2794–5.
Gore L see **Ivy SP**
Gore SM, Bird AG, Ross AJ. Prison rites: starting to inject inside. BMJ 1995 Oct 28;311(7013):1135–6
Goren AR, Fine J, Manaim H, Apter A. Verbal and nonverbal expressions of central deficits in schizophrenia. J Nerv Ment Dis 1995 Nov;183(11):715–9
Goren H see **Benbadis SR**
Gorgels AP see **de Groot SH**
Goris RJ see **Nieuwenhuijzen GA**
Gorman JM. Respiration disorders in panic attacks. JAMA 1995 Nov 15;274(19):1504
Gorman P see **Koga SJ**
Gosink BB see **Levine D**
Gossard M see **O'Shaughnessy JA**
Gosselink AT, Blanksma PK, Crijns HJ, Van Gelder IC, de Kam PJ, Hillege HL, Niemeijer MG, Lie KI, Meijler FL. Left ventricular beat-to-beat performance in atrial fibrillation: contribution of Frank-Starling mechanism after short rather than long RR intervals. J Am Coll Cardiol 1995 Nov 15;26(6):1516–21
Gossner L see **May A**
Goto J see **Nakamura S**
Goto M, Nakano I, Kimura T, Miyahara T, Kinjo M, Nawata H. New chronic pancreatitis model with diabetes induced by cerulein plus stress in rats. Dig Dis Sci 1995 Nov; 40(11):2356–63
Goto M see **Liu X**
Gotoh T, Kuroda T, Yamasawa M, Nishinaga M, Mitsuhashi T, Seino Y, Nagoh N, Kayaba K, Yamada S, Matsuo H, et al. Correlation between lipoprotein(a) and aortic valve sclerosis assessed by echocardiography (the JMS Cardiac Echo and Cohort Study). Am J Cardiol 1995 Nov 1; 76(12):928–32
Gotovac J see **Vučkovic I**
Gotsman MS see **Rozenman Y**
Gott K see **Fei R**
Gottardis MM, Saceda M, Garcia-Morales P, Fung YK, Solomon H, Sholler PF, Lippman ME, Martin MB. Regulation of retinoblastoma gene expression in hormone-dependent breast cancer. Endocrinology 1995 Dec;136(12):5659–65
Gottardis MM see **Howe SR**
Gottdiener JS see **Gersh BJ**
Gottlieb CD see **Jadonath RL**
Gottlieb RH, Lieberman JL, Pabico RC, Waldman DL. Diagnosis of renal artery stenosis in transplanted kidneys: value of Doppler waveform analysis of the intrarenal arteries. AJR Am J Roentgenol 1995 Dec;165(6):1441–6
Gottlieb RS see **Holmes DR Jr**
Gottlieb SS see **Stambler BS**
Gottsauner-Wolf M see **Jang Y**
Gottschalk A, Bauer MS, Whybrow PC. Evidence of chaotic mood variation in bipolar disorder. Arch Gen Psychiatry 1995 Nov;52(11):947–59
Gottstein B, D'Alessandro A, Rausch RL. Immunodiagnosis of polycystic hydatid disease/polycystic echinococcosis due to Echinococcus vogeli. Am J Trop Med Hyg 1995 Nov;53(5):558–63
Götze O see **Gasque P**
Goudeau A see **Richard-Lenoble D**
Gougerot-Pocidalo MA see **Montravers P**
Gough A, Andrews D, Bacon PA, Emery P. Evidence of omeprazole-induced small bowel bacterial overgrowth in patients with scleroderma. Br J Rheumatol 1995 Oct; 34(10):976–7
Gouilleux F, Moritz D, Humar M, Moriggl R, Berchtold S, Groner B. Prolactin and interleukin-2 receptors in T lymphocytes signal through a MGF-STAT5-like transcription factor. Endocrinology 1995 Dec; 136(12):5700–8
Goulart-Fisher D see **Pearson SD**
Gould KG see **Knutson JC**
Gould M see **Bernstein ZP**
Gould WL see **Hagerty RC**
Gouma DJ see **Bemelman WA**
Gouma DJ see **Kimmings AN**
Gournay V, Piéchaud JF, Delogu A, Sidi D, Kachaner J. Balloon valvotomy for critical stenosis or atresia of pulmonary valve in newborns. J Am Coll Cardiol 1995 Dec;26(7):1725–31
Gouws E see **Bösenberg AT**
Gouy H, Debré P, Bismuth G. Triggering of a sustained calcium response through a p56lck-dependent pathway by exogenous ganglioside GM1 in human T lymphocytes. J Immunol 1995 Dec 1;155(11):5160–6
Gouyer V see **Bolon I**
Goy JJ see **Eeckhout E**
Goy JJ see **Pocock SJ**
Goyal RK see **Spechler SJ**
Goyert SM see **Cohen L**
Gozal Y, Schwarzenberger J. Rapid correction of severe hyponatremia to normal values is dangerous [letter] Anesth Analg 1995 Dec;81(6):1319–20
Gozlan J. Cytomegalovirus DNA or RNA detection in blood: importance of the specimens chosen for amplification [letter] J Infect Dis 1995 Dec;172(6):1641
Gozlan M. Update on HIV transmission and pathogenesis [news] Lancet 1995 Nov 11;346(8985):1290
Grabbe S, Steinbrink K, Steinert M, Luger TA, Schwarz T. Removal of the majority of epidermal Langerhans cells by topical or systemic steroid application enhances the effector phase of murine contact hypersensitivity. J Immunol 1995 Nov 1;155(9):4207–17
Graca L see **Fortune JB**
Grace AA, Chien KR. Congenital long QT syndromes. Toward molecular dissection of arrhythmia substrates [editorial; comment] Circulation 1995 Nov 15;92(10):2786–9 . Comment on: Circulation 1995 Nov 15;92(10):2929–34.
Grace M see **Konopad E**
Grad RM. Benzodiazepines for insomnia in community-dwelling elderly: a review of benefit and risk. J Fam Pract 1995 Nov;41(5):473–81 (41 ref.)
Gradus-Pizlo I, Wilensky RL, March KL, Fineberg N, Michaels M, Sandusky GE, Hathaway DR. Local delivery of biodegradable microparticles containing colchicine or a colchicine analogue: effects on restenosis and implications for catheter-based drug delivery. J Am Coll Cardiol 1995 Nov 15;26(6):1549–57
Gradus-Pizlo I see **Wilensky RL**
Graeme-Cook F see **Baldridge AD**
Graf BM, Vicenzi MN, Bosnjak ZJ, Stowe DF. The comparative effects of equimolar sevoflurane and isoflurane in isolated hearts. Anesth Analg 1995 Nov;81(5):1026–32
Graf BM see **Stowe DF**
Graff L, Joseph T, Andelman R, Bahr R, DeHart D, Espinosa J, Gibler B, Hoekstra J, Mathers-Dunbar L, Ornato JP, et al. American College of Emergency Physicians information paper: chest pain units in emergency departments—a report from the Short-Term Observation Services Section. Am J Cardiol 1995 Nov 15;76(14):1036–9
Graham A, Grieve F, Davie J, Glasier A. Oral contraceptives and venous thromboembolism [letter] Lancet 1995 Nov 25; 346(8987):1430
Graham BH see **Horton TM**
Graham BJ. South Africa's health. Apartheid cut both ways [letter] BMJ 1995 Oct 7;311(7010):947; discussion 948
Graham DY. We need to integrate new data concerning Helicobacter pylor into experimental ulcer research. Dig Dis Sci 1995 Nov;40(11):2487–9 (35 ref.)
Graham DY see **Opekun AR Jr**
Graham RM see **deS Senanayake P**
Graham SD see **Salomao DR**
Graham TP Jr see **Lorenz CH**
Grainger C, Harries E, Ingrams G. New deal shifts may increase house officers' stress [letter] BMJ 1995 Oct 7; 311(7010):952–3
Grakoui A see **Koziel MJ**
Gramenzi A see **Andreone P**
Grand RJ see **Borowitz DS**
Grandchamp B see **Cavé H**
Grane P see **Carlstedt T**
Granger CB see **Barbagelata A**
Granger CB see **Gore JM**
Granger CB see **Karnash SL**
Granger DN see **Arndt H**
Granick MS see **Wang TN**
Graninger W see **Erlacher L**
Graninger W see **Koeller M**
Graninger W see **Kremsner PG**
Granner DK see **Osawa H**
Granoff DM see **Mandrell RE**
Grant A see **Jones R**
Grant G see **Bardocz S**
Grant RW see **Finocchio LJ**
Grant-Worley JA see **Nelson DE**
Grantham JJ see **Martinez JR**
Grasselier H see **Möller LV**
Grassi G, Seravalle G, Cattaneo BM, Lanfranchi A, Vailati S, Giannattasio C, Del Bo A, Sala C, Bolla GB, Pozzi M, et al. Sympathetic activation and loss of reflex sympathetic control in mild congestive heart failure. Circulation 1995 Dec 1;92(11):3206–11
Grau GE see **Kremsner PG**
Graus F see **Moll JW**
Gravanis MB see **Waksman R**
Graves JE see **Carroll JF**
Gray A see **Lawrence K**
Gray G see **Bassily S**
Gray GS see **Racke MK**
Gray H see **O'Rahilly S**
Gray JG see **Chandra G**
Gray KD see **Bidwell MC**
Gray L see **Idell S**
Gray PJ, Murray V. Treating CS gas injuries to the eye. Exposure at close range is particularly dangerous [letter] BMJ 1995 Sep 30;311(7009):871
Graybill JC see **Kuznetsova M**
Graybill JR see **Valero G**
Grayburn PA. How good is echocardiography at assessing myocardial viability? [editorial] Am J Cardiol 1995 Dec 1;76(16):1183–4
Grayburn PA, Erickson JM, Escobar J, Womack L, Velasco CE. Peripheral intravenous myocardial contrast echocardiography using a 2% dodecafluoropentane emulsion: identification of myocardial risk area and infarct size in the canine model of ischemia. J Am Coll Cardiol 1995 Nov 1;26(5):1340–7
Grayburn PA see **deFilippi CR**
Grayburn PA see **Meluzin J**
Grayburn PA see **Meyer DM**
Grayburn PA see **Willett DL**
Grayck EN, Meliones JN, Kern FH, Hansell DR, Ungerleider RM, Greeley WJ. Elevated serum lactate correlates with intracranial hemorrhage in neonates treated with extracorporeal life support. Pediatrics 1995 Nov;96(5 Pt 1):914–7
Graziano RF, Tempest PR, White P, Keler T, Deo Y, Ghebremariam H, Coleman K, Pfefferkorn LC, Fanger MW, Guyre PM. Construction and characterization of a humanized anti-gamma-Ig receptor type I (Fc gamma RI) monoclonal antibody. J Immunol 1995 Nov 15;

155(10):4996–5002
Grdovic K see **Vučkovic I**
Greally P. Human recombinant DNase for mucus plugging in status asthmaticus [letter] Lancet 1995 Nov 25; 346(8987):1423–4
Greaves SM, Hart EM, Brown K, Young DA, Batra P, Aberle DR. Pulmonary thromboembolism: spectrum of findings on CT. AJR Am J Roentgenol 1995 Dec;165(6):1359–63
Greco AV see **Núñez L**
Greco F see **Ferri C**
Greco M see **Veronesi U**
Greco TP see **Goldberg SN**
Greeley WJ see **Chai PJ**
Greeley WJ see **Grayck EN**
Greeley WJ see **Kirshbom PM**
Green A see **Kyvik KO**
Green D, Sanders J, Eiken M, Wong CA, Frederiksen J, Joob A, Palmer A, Trowbridge A, Woodruff B, Moerch M, et al. Recombinant aprotinin in coronary artery bypass graft operations. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):963–70
Green JM see **Ding L**
Green JP, Wojno TH, Wilson MW, Grossniklaus HE. Bone formation in hydroxyapatite orbital implants. Am J Ophthalmol 1995 Nov;120(5):681–2
Green L. VBAC clinical policy: an AAFP guideline [editorial; comment] Am Fam Physician 1995 Nov 1; 52(6):1655. Comment on: Am Fam Physician 1995 Nov 1;52(6):1763–5.
Green LK see **Li GW**
Green M. Successful alternatives to alternate site testing. Use of a pneumatic tube system to the central laboratory. Arch Pathol Lab Med 1995 Oct;119(10):943–7
Green R see **Robinson K**
Green RM see **Ouriel K**
Green S see **Wu AH**
Green WB Jr. The ventilatory effects of sevoflurane. Anesth Analg 1995 Dec;81(6 Suppl):S23–6 (19 ref.)
Green WR see **Vinores SA**
Greenberg A see **Acker CG**
Greenberg DS. Retrospective on dark days at NCI [news] Lancet 1995 Nov 18;346(8986):1353
Greenberg DS. Republican revolution moves along [news] Lancet 1995 Nov 4;346(8984):1217
Greenberg JJ see **Mueller DK**
Greenberg MK. Practice parameters [letter] Neurology 1995 Oct;45(10):1946
Greenberg PB, Haik BG, Martin PC. A pigmented adenoma of the ciliary epithelium examined by magnetic resonance imaging. Am J Ophthalmol 1995 Nov;120(5):679–81
Greene DS see **Barbhaiya RH**
Greene FL. Gastric carcinoma [letter] N Engl J Med 1995 Nov 23;333(21):1427; discussion 1428
Greene G see **Wilson KG**
Greene KD see **Boyce TG**
Greene WB see **Henderson RC**
Greene WB see **Raso DS**
Greenfield S, Rogers W, Mangotich M, Carney MF, Tarlov AR. Outcomes of patients with hypertension and non-insulin dependent diabetes mellitus treated by different systems and specialties. Results from the medical outcomes study [see comments] JAMA 1995 Nov 8;274(18):1436–44 . Comment in: JAMA 1995 Nov 8;274(18):1473–4.
Greengross P. Effects of helicopter service on survival after trauma. Service is part of a continuum of care [letter] BMJ 1995 Oct 28;311(7013):1164–5
Greenlee J see **Moll JW**
Greeno C see **Srinivasagam NM**
Greenstein JL see **Zhu X**
Greenwald M see **Listernick R**
Greenwood JG see **Sheehy MR**
Greenwood MT see **Day R**
Greer CE see **Wideroff L**
Greer CR see **Heller ET**
Greer J see **Conant EF**
Gregory JJ see **Vetrovec GW**
Gregory P see **Coyne T**
Gregson D see **Wilson V**
Gregson NA see **Rees JH**
Greig DH. General practice at night. Service must change to deal with patients' reasonable demands [letter] BMJ 1995 Oct 14;311(7011):1028
Greig PC, Herbert WN, Robinette BL, Teot LA. Amniotic fluid interleukin-10 concentrations increase through pregnancy and are elevated in patients with preterm labor associated with intrauterine infection. Am J Obstet Gynecol 1995 Oct;173(4):1223–7
Greiner A see **Qin Y**
Greiner DL see **Serreze DV**
Greipp P see **Kay NE**
Greisen G see **Lundstrøm KE**
Grenko RT, Anderson KM, Kauffman G, Abt AB. Water-clear cell adenoma of the parathyroid. A case report with immunohistochemistry and electron microscopy [see comments] Arch Pathol Lab Med 1995 Nov;119(11):1072–4 . Comment in: Arch Pathol Lab Med 1995 Nov;119(11):996–7.
Gress RE see **Ivy SP**
Gress TM see **Weidenbach H**
Grewal RP see **Urschel JD**
Grey AB, Stapleton JP, Evans MC, Reid IR. The effect of the anti-estrogen tamoxifen on cardiovascular risk factors in normal postmenopausal women. J Clin Endocrinol Metab 1995 Nov;80(11):3191–5
Grey HM see **Kondo A**
Griem KL see **Kuznetsova M**
Griep MI, Mets TF, Vercruysse A, Cromphout I, Ponjaert I, Toft J, Massart DL. Food odor thresholds in relation to age, nutritional, and health status. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):B407–14
Griepp RB see **Yerlioglu ME**
Grier JF see **Gholson CF**
Griese EU see **Fromm MF**
Grieve F see **Graham A**
Griez EJ, Hauzer R, Meijer J. Pregnancy and estrogen-induced panic [letter] Am J Psychiatry 1995 Nov; 152(11):1688
Griffin DE see **Esolen LM**
Griffin DK see **Chitwood DD**
Griffin JP. Interstitial pulmonary fibrosis and lung cancer [editorial; comment] Chest 1995 Nov;108(5):1193–4. Comment on: Chest 1995 Nov;108(5):1272–7.
Griffin JW see **McCarthy BG**
Griffin MR see **Hochberg MC**
Griffin R see **Filshie J**
Griffith J see **Chuttani K**
Griffiths M see **Wright IP**
Griffiths MJ, Messent M, Curzen NP, Evans TW. Aminoguanidine selectively decreases cyclic GMP levels produced by inducible nitric oxide synthase. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1599–604
Griffiths S see **Fahey T**
Griggs RC see **Tawil R**
Grillari J see **Baumgartner-Parzer SM**
Grilli D see **Angrigiani C**
Grimes DE, Grimes RM. Tuberculosis: what nurses need to know to help control the epidemic. Nurs Outlook 1995 Jul-Aug;43(4):164–73 (20 ref.)
Grimes RM see **Grimes DE**
Grimm R Jr see **Flack JM**
Grimon G see **Le Guludec D**
Grimsley E see **Khoury H**
Grines CL see **Freed M**
Grines CL see **Kinn JW**
Grinev MV. The role and significance of research in a specialized trauma center. Clin Orthop 1995 Nov; (320):6–10
Grinstein S see **Preciado MV**
Grisham MB see **Arndt H**
Gritti D see **De Servi S**
Grizard J see **Dardevet D**
Grob D see **Tan W**
Groch L see **Meluzin J**
Grocott-Mason RM see **Anning PB**
Grodecki W see **McNulty SE**
Groenendaal F see **Eken P**
Groll A see **Shiro H**
Grollier G see **Agostini D**
Groner B see **Gouilleux F**
Groner Y see **Hagay ZJ**
Gronowski AM, Rotwein P. Rapid changes in gene expression after in vivo growth hormone treatment. Endocrinology 1995 Nov;136(11):4741–8
Grootegoed JA see **Baarends WM**
Grootegoed JA see **Kraaij R**
Gross BW see **Maron BJ**
Gross CE see **Wilson JT**
Gross MD see **Korobkin M**
Gross N see **Beck D**
Gross S see **Lazar HL**
Gross SS see **Hukkanen M**
Gross-Tsur V see **Abrahamov A**
Grosset C, Jazwiec B, Taupin JL, Liu H, Richard S, Mahon FX, Reiffers J, Moreau JF, Ripoche J. In vitro biosynthesis of leukemia inhibitory factor/human interleukin for DA cells by human endothelial cells: differential regulation by interleukin-1 alpha and glucocorticoids. Blood 1995 Nov 15;86(10):3763–70
Grosset DG see **Glen SK**
Grossi A see **Donatelli F**
Grossi EA, Chinitz LA, Galloway AC, Delianides J, Schwartz DS, McLoughlin DE, Keller N, Kronzon I, Spencer FC, Colvin SB. Endoventricular remodeling of left ventricular aneurysm. Functional, clinical, and electrophysiological results. Circulation 1995 Nov 1;92(9 Suppl):II98–100
Grosskopf C see **Faurisson F**
Grossman JR see **Moore AC**
Grossniklaus HE see **Green JP**
Grosswald R see **Weintraub WS**
Grounds RM. Propofol and postoperative infections [letter] N Engl J Med 1995 Nov 30;333(22):1506; discussion 1507
Grover SA see **McLeod PJ**
Growdon JH see **Locascio JJ**
Gruber SA see **Conti DJ**
Gruen GS, Leit ME, Gruen RJ, Garrison HG, Auble TE, Peitzman AB. Functional outcome of patients with unstable pelvic ring fractures stabilized with open reduction and internal fixation. J Trauma 1995 Nov;39(5):838–44; discussion 844–5
Gruen RJ see **Gruen GS**
Gruer L see **Pell J**
Gruesser M see **Joergens V**
Gruessner AC see **Benedetti E**
Gruessner RW see **Benedetti E**
Grufferman S, Markle WH, Middleton DB. Worms and the historical overload syndrome [letter] J Fam Pract 1995 Nov;41(5):431
Grünig G see **Berg DJ**
Grunkemeier G see **Fann JI**
Grüters A, Liesenkötter KP, Willgerodt H. Persistence of differences in iodine status in newborns after the reunification of Berlin [letter] N Engl J Med 1995 Nov 23;333(21):1429
Gryn J see **McCoy JP Jr**
Gryseels B see **Van Lieshout L**
Gryspeerdt S see **Van Hoe L**
Gu JL see **Bleich D**
Gual P, Baron V, Alengrin F, Van Obberghen E. A conformational change in the beta-subunit of the insulin-like growth factor I receptor identified by antipeptide antibodies. Endocrinology 1995 Dec; 136(12):5298–304
Guañabens N see **Peris P**
Guanci R see **Lilley LL**
Guarin M see **Rusakow LS**
Guazzi M, Pepi M, Maltagliati A, Celeste F, Muratori M, Tamborini G. How the two sides of the heart adapt to graded impedance to venous return with head-up tilting. J Am Coll Cardiol 1995 Dec;26(7):1732–40
Guberski DL see **Awata T**
Gubler U see **Chua AO**
Gudiol F see **Danner SA**
Gudjonsson B. Carcinoma of the pancreas: critical analysis of costs, results of resections, and the need for standardized reporting [see comments] J Am Coll Surg 1995 Dec; 181(6):483–503 (350 ref.). Comment in: J Am Coll Surg 1995 Dec;181(6):558–60.
Guedeney A. Kwashiorkor, depression, and attachment disorders [letter] Lancet 1995 Nov 11;346(8985):1293
Guelinckx PJ see **Sinsel NK**
Guenther RW see **Vorwerk D**
Guerder S, Carding SR, Flavell RA. B7 costimulation is necessary for the activation of the lytic function in cytotoxic T lymphocyte precursors. J Immunol 1995 Dec 1;155(11):5167–74
Guéret P see **Vignon P**
Guérot C see **Hagège AA**
Guerrant RL, Theno DM. Escherichia coli O157:H7 [letter] N Engl J Med 1995 Dec 21;333(25):1711; discussion 1712
Guerre-Millo M see **Hajduch E**
Guerriero R, Testa U, Gabbianelli M, Mattia G, Montesoro E, Macioce G, Pace A, Ziegler B, Hassan HJ, Peschle C. Unilineage megakaryocytic proliferation and differentiation of purified hematopoietic progenitors in serum-free liquid culture. Blood 1995 Nov 15;86(10):3725–36
Guest R. Japan proposes settlement for tainted blood [news] BMJ 1995 Oct 21;311(7012):1044–5
Guetta V, Lush RM, Figg WD, Waclawiw MA, Cannon RO 3rd. Effects of the antiestrogen tamoxifen on low-density lipoprotein concentrations and oxidation in postmenopausal women. Am J Cardiol 1995 Nov 15;76(14):1072–3
Gueye C see **Soyer P**
Guglielmi C see **Philip T**
Guglielmi G see **Gurian JH**
Guida L see **Smith WB**
Guidal C see **Cavé H**
Guidera GG. Corporate takeover of medicine [letter] Am Fam Physician 1995 Dec;52(8):2180
Guido R see **Valenti S**
Guidry C see **Hardwick C**
Guidry U see **Paul SD**
Guillebaud J. Advising women on which pill to take [editorial; comment] BMJ 1995 Oct 28;311(7013):1111–2. Comment on: BMJ 1995 Oct 28;311(7013):1112.
Guillevin L, Lhote F, Cohen P, Jarrousse B, Lortholary O, Généreau T, Léon A, Bussel A. Corticosteroids plus pulse cyclophosphamide and plasma exchanges versus corticosteroids plus pulse cyclophosphamide alone in the treatment of polyarteritis nodosa and Churg-Strauss syndrome patients with factors predicting poor prognosis. A prospective, randomized trial in sixty-two patients. Arthritis Rheum 1995 Nov;38(11):1638–45
Guilmette ER see **Fodor WL**
Guimarães GV see **Bocchi EA**
Guindo J see **Fiol M**
Guinn D see **Atkinson MW**
Guinn DA, Goldenberg RL, Hauth JC, Andrews WW, Thom E, Romero R. Risk factors for the development of preterm premature rupture of the membranes after arrest of preterm labor. Am J Obstet Gynecol 1995 Oct;173(4):1310–5
Guinvarch A see **Couetil JP**
Guiot MC see **Ward BJ**
Guiraud MP see **Bouachour G**
Gulati A see **Bhat R**
Gulati SC see **Kumar L**
Guller S, Wozniak R, Kong L, Lockwood CJ. Opposing actions of transforming growth factor-beta and glucocorticoids in the regulation of fibronectin expression in the human placenta. J Clin Endocrinol Metab 1995 Nov; 80(11):3273–8
Güllüoğlu BM see **Aktan AO**
Gumanenko EK, Jerukhin IA. General concepts of surgical treatment of severe multisystem injuries. Clin Orthop 1995 Nov;(320):16–23
Gunawan S see **Soeprapto W**
Gundberg CM see **Gloth FM 3rd**

Gundry C see **Wood KB**
Gungen Y see **Idell S**
Gunson BK see **Candinas D**
Gunter JB, Varughese AM, Harrington JF, Wittkugel EP, Patankar SS, Matar MM, Lowe EE, Myer CM 3rd, Willging JP. Recovery and complications after tonsillectomy in children: a comparison of ketorolac and morphine. Anesth Analg 1995 Dec;81(6):1136–41
Günther A see **Krämer HJ**
Guo J see **Nagai H**
Guo L, Yamaguchi Y, Ikei S, Sugita H, Ogawa M. Neutrophil elastase inhibitor (ONO–5046) prevents lung hemorrhage induced by lipopolysaccharide in rat model of cerulein pancreatitis. Dig Dis Sci 1995 Oct;40(10):2177–83
Gupta A see **Robinson K**
Gupta H, Wilkinson RA, Bogdanov AA Jr, Callahan RJ, Weissleder R. Inflammation: imaging with methoxy poly(ethylene glycol)–poly–L–lysine–DTPA, a long–circulating graft copolymer. Radiology 1995 Dec; 197(3):665–9
Gupta KB see **Gefter WB**
Gupta KB see **Schwab RJ**
Gupta M see **Sim I**
Gupta S, de Belder A, Hughes LO. Avoiding premature coronary deaths in Asians in Britain [editorial] BMJ 1995 Oct 21;311(7012):1035–6
Gupta SK see **Wu CY**
Gurian JH, Martin NA, King WA, Duckwiler GR, Guglielmi G, Viñuela F. Neurosurgical management of cerebral aneurysms following unsuccessful or incomplete endovascular embolization. J Neurosurg 1995 Nov; 83(5):843–53
Gurley JM see **Kotani N**
Gurne O see **Buche M**
Gürsu G see **Safak T**
Gurwitz JH see **Harari D**
Guse TR, Ostrum RF. The surgical anatomy of the radial nerve around the humerus. Clin Orthop 1995 Nov; (320):149–53
Gusella JF see **Joseph JT**
Gustafson–Svärd C see **Lilja I**
Gutfinger DE see **Maheswaran B**
Gutierrez M see **Garcia MA**
Gutierrez O see **Stumvoll M**
Guvendi M see **Mao C**
Guy J, McGrath BJ, Borel CO, Friedman AH, Warner DS. Perioperative management of aneurysmal subarachnoid hemorrhage: Part 1. Operative management. Anesth Analg 1995 Nov;81(5):1060–72 (154 ref.)
Guy J see **McGrath BJ**
Guy ML see **Sweeney MO**
Guyatt G see **Wilson MC**
Guyre PM see **Graziano RF**
Guyton RA see **Weintraub WS**
Guze PA. Cultivating curricular reform. Acad Med 1995 Nov;70(11):971–3
Guzman ER see **Vintzileos AM**
Guzman LA see **Jang Y**
Guzzo MR see **Harding SM**
Gwanzura LK see **Malin AS**
Gwinnutt CL. Cricoid pressure and advance life support [letter] Anaesthesia 1995 Oct;50(10):912
Gyimesi E see **Filep JG**
(Gyorgy P), Barness LA. Paul Gyorgy, 1893–1976. J Pediatr 1995 Nov;127(5):840–1
Gyorkos TW, Svenson JE, Maclean JD, Mohamed N, Remondin MH, Franco ED. Compliance with antimalarial chemoprophylaxis and the subsequent development of malaria: a matched case–control study. Am J Trop Med Hyg 1995 Nov;53(5):511–7
Gyorkos TW see **Svenson JE**

H

Haacke EM see **Borrello JA**
Haafiz AB, Sharma R, Faillace WJ. Congenital midline nasofrontal mass. Two case reports with a clinical review. Clin Pediatr (Phila) 1995 Sep;34(9):482–6
Haag K see **Blum U**
Haag KM see **Murray MD**
Haake R see **Bowden RA**
Haaparanta M see **Hietala J**
Haaparanta M see **Lapela M**
Haas GS see **van Son JA**
Haas OA see **Drach J**
Haas SB, Insall JN, Montgomery W 3rd, Windsor RE. Revision total knee arthroplasty with use of modular components with stems inserted without cement. J Bone Joint Surg Am 1995 Nov;77(11):1700–7
Haas SN. Conceptual and cost analysis errors in the evaluation of bedside capillary glucose testing [letter] Am J Med 1995 Nov;99(5):576–7
Haas WH see **Zaza S**
Haase D, Feuring–Buske M, Könemann S, Fonatsch C, Troff C, Verbeek W, Pekrun A, Hiddemann W, Wörmann B. Evidence for malignant transformation in acute myeloid leukemia at the level of early hematopoietic stem cells by cytogenetic analysis of CD34+ subpopulations. Blood 1995 Oct 15;86(8):2906–12
Habazetti H see **Stowe DF**
Habbema F see **Dik J**
Habbema JD see **Steyerberg EW**
Habbick B, Baker MJ, McNutt M, Cockcroft DW. Recent trends in the use of inhaled beta 2–adrenergic agonists and inhaled corticosteroids in Saskatchewan. Can Med Assoc J 1995 Nov 15;153(10):1437–43
Haber JS see **Brodell RD**
Haberbosch W see **Gardemann A**
Habib G see **Derumeaux G**
Habib GM see **Lieberman MW**
Habibi P see **Britto J**
Habiby RL see **Neely EK**
Habis A see **Forthal DN**
Habra GK see **van Holsbeeck MT**
Habusta SF. Bilateral simultaneous rupture of the Achilles tendon. A rare traumatic injury. Clin Orthop 1995 Nov; (320):231–4
Hachamovitch R, Berman DS, Kiat H, Bairey–Merz N, Cohen I, Cabico JA, Friedman JD, Germano G, Van Train KF, Diamond GA. Gender–related differences in clinical management after exercise nuclear testing. J Am Coll Cardiol 1995 Nov 15;26(6):1457–64
Hachinski V see **Gasecki AP**
Hack CE see **Boermeester MA**
Hack CE see **Bossink AW**
Hackbart BG see **Arthur RR**
Hackett SP see **Asmuth DM**
Hackney SL see **Warshauer DM**
Hackworth CA see **Laissy JP**
Hada T see **Maeda J**
Hadama T see **Ono K**
Hadas–Halpern I see **Abrahamov A**
Haddad FS, Williams RL. Femoral nerve block in extracapsular femoral neck fractures. J Bone Joint Surg Br 1995 Nov;77(6):922–3
Haddad JG Jr see **Gloth FM 3rd**
Haddock MG, Ames MM, Bonner JA. Assessing the interaction of irradiation with etoposide or idarubicin. Mayo Clin Proc 1995 Nov;70(11):1053–60
Hadfield RJ, Sinclair DG, Houldsworth PE, Evans TW. Effects of enteral and parenteral nutrition on gut mucosal permeability in the critically ill. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1545–8
Hadidi HF, Irshaid YM, Woosley RL, Idle JR, Flockhart DA. S–mephenytoin hydroxylation phenotypes in a Jordanian population. Clin Pharmacol Ther 1995 Nov; 58(5):542–7
Hadj A see **Cameron P**
Hadlow NC see **Faulk EA**
Haeffner A see **Thieblemont N**
Haeffner–Cavaillon N see **Menasché P**
Haeffner–Cavaillon N see **Thieblemont N**
Haenel JS see **McIntyre RC Jr**
Haering JM see **Manning WJ**
Haferlach T see **Dreger P**
Haffner SM, Miettinen H, Gaskill SP, Stern MP. Decreased insulin secretion and increased insulin resistance are independently related to the 7–year risk of NIDDM in Mexican–Americans. Diabetes 1995 Dec;44(12):1386–91
Hafner D see **Dunlap NE**
Hafner E see **Strohmer H**
Hafner G see **Rupprecht HJ**
Haft JI, Hammoudeh AJ, Coste PJ. Assessing myocardial viability: correlation of myocardial wall motion abnormalities and pathologic Q waves with technetium 99m sestamibi single photon emission computed tomography. Am Heart J 1995 Nov;130(5):994–8
Hagan H, Jarlais DC, Friedman SR, Purchase D, Alter MJ. Reduced risk of hepatitis B and hepatitis C among injection drug users in the Tacoma syringe exchange program [see comments] Am J Public Health 1995 Nov;85(11):1531–7. Comment in: Am J Public Health 1995 Nov;85(11):1490–1.
Hagay ZJ, Weiss Y, Zusman I, Peled–Kamar M, Reece EA, Eriksson UJ, Groner Y. Prevention of diabetes–associated embryopathy by overexpression of the free radical scavenger copper zinc superoxide dismutase in transgenic mouse embryos. Am J Obstet Gynecol 1995 Oct; 173(4):1036–41
Hagège AA, Desnos M, Fernandez F, Besse B, Mirochnik N, Castaldo M, Chachques JC, Carpentier A, Guérot C. Clinical study of the effects of latissimus dorsi muscle flap stimulation after cardiomyoplasty. Circulation 1995 Nov 1;92(9 Suppl):II210–5
Hageman PA, Leibowitz JM, Blanke D. Age and gender effects on postural control measures. Arch Phys Med Rehabil 1995 Oct;76(10):961–5
Hagenbeek A see **Philip T**
Hagenmaier H see **Pflieger–Bruss S**
Hagerty RC, Gould WL. The split gluteus maximus muscle turnover flap. Plast Reconstr Surg 1995 Nov;96(6):1459–62
Hägglöf B see **Scott DA**
Hagglund KJ see **Callahan CD**
Haglund UH see **Antonsson JB**
Hagmann W see **Bonassar LJ**
Hague C see **Kost GJ**
Hählen K see **Klumper E**
Hahn EG see **May A**
Hahn J see **Zins JE**
Hahn PF see **McNicholas MM**
Hahn SR see **Spitzer RL**
Haig D. Whitridge Williams' obstetrics [letter] Am J Obstet Gynecol 1995 Oct;173(4):1351
Haik BG see **Greenberg PB**
Haile DG see **Focks DA**
Hailstone D see **Irgau I**
Hainault I see **Hajduch E**
Haines A. Global changes in climate will affect health [news] BMJ 1995 Sep 23;311(7008):769
Haines A see **Jones R**
Haines A see **Wisely J**
Hainque B see **Hajduch E**
Haioun C see **Bastion Y**
Haist SA see **Caudill TS**
Haitjema T, Disch F, Overtoom TT, Westermann CJ, Lammers JW. Screening family members of patients with hereditary hemorrhagic telangiectasia. Am J Med 1995 Nov;99(5):519–24
Hajduch E, Hainault I, Meunier C, Jardel C, Hainque B, Guerre–Millo M, Lavau M. Regulation of glucose transporters in cultured rat adipocytes: synergistic effect of insulin and dexamethasone on GLUT4 gene expression through promoter activation. Endocrinology 1995 Nov; 136(11):4782–9
Hajiro K see **Matsushita M**
al–Hajjaj MS see **al–Kassimi FA**
Hajjeh RA see **Stephens DS**
Hakim NS see **Benedetti E**
Hakuba A see **Ayeni SA**
Halbe HW, Nakamura MS, Da Silveira GP, Carvalho WP. Updating the clinical experience in endometriosis—the Brazilian perspective. Br J Obstet Gynaecol 1995 Oct;102 Suppl 12:17–21
Hale E see **Hauser CJ**
Hale G see **Spencer A**
Haley SM see **Palisano RJ**
Halfon N see **Newacheck PW**
Halie MR see **de Wolf J**
Haljamäe H see **Waagstein L**
Halkjaer–Kristensen J see **Juul A**
Hall C, Cannon CP, Forman S, Braunwald E. Prognostic value of N–terminal proatrial natriuretic factor plasma levels measured within the first 12 hours after myocardial infarction. Thrombolysis in Myocardial Infarction (TIMI) II Investigators. J Am Coll Cardiol 1995 Nov 15; 26(6):1452–6
Hall FM. Mammographic follow–up of clustered microcalcifications [letter] AJR Am J Roentgenol 1995 Dec;165(6):1550–1
Hall FM. Interventional radiology of the chest [letter] AJR Am J Roentgenol 1995 Dec;165(6):1548
Hall FM. Intraosseous ganglia of the wrist [letter] Radiology 1995 Nov;197(2):546
Hall GA see **Ashworth LA**
Hall GH see **Hamilton WT**
Hall JA. Ovarian cancer [letter] CA Cancer J Clin 1995 Nov–Dec;45(6):375–6
Hall JR, Reyes HM, Meller JL, Loeff DS, Dembek RG. The new epidemic in children: penetrating injuries. J Trauma 1995 Sep;39(3):487–91
Hall RE see **Margarone JE**
Hall SC see **Przybylo HJ**
Hall SD see **Murray MD**
Hall SH see **Raburn DJ**
Hall TJ see **Scott–Conner CE**
Hall WJ see **Moss AJ**
Hall WJ see **Zareba W**
Hall WN see **Dunn RA**
Hall–Craggs MA see **Chinn RJ**
Hallak A see **Arber N**
Haller H see **Elliott HL**
Hallfeldt KK, Waldner H. Long–term results after operation for pancreatic pseudocysts [letter] Surgery 1995 Nov; 118(5):916
Hallgren HM see **Jackola DR**
Halligan S, Bartram CI, Park HJ, Kamm MA. Proctographic features of anismus. Radiology 1995 Dec;197(3):679–82
Hallin RG see **Carlstedt T**
Halliwell B see **Tang XL**
Hallock GG. The fallacy of presumed superiority of proximally based versus distally based flaps. Plast Reconstr Surg 1995 Nov;96(6):1372–7
Hallock GG, Rice DC. Evidence for the efficacy of TRAM flap delay in a rat model. Plast Reconstr Surg 1995 Nov; 96(6):1351–7
Halloran E. Medical aspects of fitness to drive. Rigid rules for hypomanic patients are unfair [letter] BMJ 1995 Oct 28;311(7013):1163
Halloran PF see **Goes N**
Halmagyi GM, Yavor RA, Colebatch JG. Tapping the head activates the vestibular system: a new use for the clinical reflex hammer. Neurology 1995 Oct;45(10):1927–9
Halperin E see **Poyurovsky M**
Halperin EC. Is tenure irrelevant for academic clinicians? South Med J 1995 Nov;88(11):1099–106
Halperin EC, Byyny RL, Moore S, Morahan PS. What medical schools and universities can learn from one another. Acad Med 1995 Oct;70(10):879–83
Halpern N see **Castro HJ**
Halpern Z see **Arber N**
Halsey NA, Peter G. New developments with pertussis vaccines. Pediatrics 1995 Nov;96(5 Pt 1):970–1
Halter F, Schmassmann A, Tarnawski A. Healing of experimental gastric ulcers. Interference by gastric acid. Dig Dis Sci 1995 Nov;40(11):2481–6 (23 ref.)
Haluska B see **Marwick TH**
Halvorson MJ, Coligan JE. Enhancement of VLA integrin

receptor function on thymocytes by cAMP is dependent on the maturation stage of the thymocytes. J Immunol 1995 Nov 15;155(10):4567–74

Halwachs G see **Schumacher M**

Ham RJ see **Woods WG**

Hamacher J see **Villard J**

Hamada E see **Yamashita T**

Hamada M see **Shino K**

Hamada T see **Hashimoto T**

Hämäläinen T see **Markkula M**

Hamamoto K see **Miyagawa M**

Hamanaka Y see **Yamamoto T**

Hamann A, Benecke H, Le Marchand-Brustel Y, Susulic VS, Lowell BB, Flier JS. Characterization of insulin resistance and NIDDM in transgenic mice with reduced brown fat. Diabetes 1995 Nov;44(11):1266–73

Hamaoka K, Onouchi Z, Ohmochi Y, Sakata K. Coronary arterial flow-velocity dynamics in children with angiographically normal coronary arteries. Circulation 1995 Nov 1;92(9):2457–62

Hamasaki N see **Ozaki Y**

Hambly PR. Anaesthetics training in the United States. America offers far less experience than Britain [letter] BMJ 1995 Oct 14;311(7011):1024

Hamburger JN see **Prati F**

Hamdy RC, Moore SW, Cancellaro VA, Harvill LM. Long-term effects of strokes on bone mass. Am J Phys Med Rehabil 1995 Sep-Oct;74(5):351–6

Hamidian M see **Li J**

Hamil KG see **Raburn DJ**

Hamilton BJ see **Sugg SL**

Hamilton CL, Cohen SE. High sensory block after intrathecal sufentanil for labor analgesia. Anesthesiology 1995 Nov; 83(5):1118–21

Hamilton H see **Young D**

Hamilton JA see **Novak U**

Hamilton MA see **Stevenson LW**

Hamilton MA see **Stevenson WG**

Hamilton RG see **DiPiro JT**

Hamilton SL see **Nimer LR**

Hamilton WT, Round AP, Hall GH. Obtaining insurance should not depend on mechanism of diagnosis tests [letter] BMJ 1995 Oct 28;311(7013):1164

Hamilton-Davies C, Webb AR. Monophosphoryl lipid A and endotoxin tolerance [letter] Crit Care Med 1995 Oct; 23(10):1789–90

Hamm CW see **Pocock SJ**

Hamm P see **Hartley LH**

Hamm RJ see **O'Dell DM**

Hammad A, Jasnosz KM, Olson PR. Expression of alpha-fetoprotein by ovarian Sertoli-Leydig cell tumors. Case report and review of the literature. Arch Pathol Lab Med 1995 Nov;119(11):1075–9 (29 ref.)

Hammen C see **Gitlin MJ**

Hammer B see **Ozbek C**

Hammer VA see **Rolls BJ**

Hämmerling GJ see **Vogt AB**

Hammers LW see **Brown JM**

Hammill HA see **Langston C**

Hammond GL see **Braxton JH**

Hammond HK see **Nozaki S**

Hammond JS see **Sutyak JP**

Hammond LC see **Malan TP Jr**

Hammonds RG see **Elias KA**

Hammoudeh AJ see **Haft JI**

Hamon M see **Bauters C**

Hampl KF, Schneider MC, Ummenhofer W, Drewe J. Transient neurologic symptoms after spinal anesthesia [see comments] Anesth Analg 1995 Dec;81(6):1148–53. Comment in: Anesth Analg 1995 Dec;81(6):1125–8.

Hampson NB see **Kanter AS**

Hampson NB see **Silvers SM**

Hampton JR see **Pocock SJ**

Hamrick KM see **Roye GD**

Hamzeh FM see **Haubrich RH**

Han C see **Cheng G**

Han DP, Burke JM, Blair JR, Simons KB. Histopathologic study of autosomal dominant vitreoretinochoroidopathy in a 26-year-old woman. Arch Ophthalmol 1995 Dec; 113(12):1561–6

Han J see **Rupp ME**

Hanania EG, Kavanagh J, Hortobagyi G, Giles RE, Champlin R, Deisseroth AB. Recent advances in the application of gene therapy to human disease. Am J Med 1995 Nov; 99(5):537–52 (73 ref.)

Hanau D see **Jürgens M**

Hanauske-Abel HM see **Wilson RC**

Hancock EW see **Lopez F**

Hancock WW, Polanski M, Zhang J, Blogg N, Weiner HL. Suppression of insulitis in non-obese diabetic (NOD) mice by oral insulin administration is associated with selective expression of interleukin-4 and -10, transforming growth factor-beta, and prostaglandin-E. Am J Pathol 1995 Nov; 147(5):1193–9

Hancock WW see **Khoury SJ**

Handel N, Jensen JA, Black Q, Waisman JR, Silverstein MJ. The fate of breast implants: a critical analysis of complications and outcomes. Plast Reconstr Surg 1995 Dec;96(7):1521–33

Handel N see **Jensen JA**

Handelsman DJ see **Singh J**

Handorf CR. College of American Pathologists Conference XXVIII on alternate site testing: introduction. Arch Pathol Lab Med 1995 Oct;119(10):867–73 (9 ref.)

Handorf CR see **Fuhrman SA**

Handschin J, Crevoisier C, Stürchler D. Mefloquine in malaria prophylaxis: low efficacy or low compliance? [letter] Lancet 1995 Nov 11;346(8985):1294

Handwerger S, Myers S, Richards R, Richardson B, Turzai L, Moeykins C, Meyer T, Anantharamahiah GM. Apolipoprotein A-I stimulates placental lactogen expression by human trophoblast cells. Endocrinology 1995 Dec;136(12):5555–60

Hanf V see **Pflieger-Bruss S**

Hanicq P see **Goossens H**

Haning RV Jr see **Tallo CP**

Hanke I see **Hsu CP**

Hankins DG see **Herr DM**

Hanley FL see **van Son JA**

Hann LE see **Liberman L**

Hannah SS see **Chou SY**

Hannan RE. Future practices in diagnostic medicine. Arch Pathol Lab Med 1995 Oct;119(10):890–3

Hannemann L see **Spies CD**

Hanrath P see **Schoendube FA**

Hansbrough JF see **Rennekampff OH**

Hansell DR see **Chai PJ**

Hansell DR see **Grayck EN**

Hansen BV see **Rossing P**

Hansen JD see **Esposito TJ**

Hansen KK see **Regli L**

Hansen LA, Crain BJ. Making the diagnosis of mixed and non-Alzheimer's dementias. Arch Pathol Lab Med 1995 Nov;119(11):1023–31 (34 ref.)

Hansen ME, Valentine RJ, McIntire DD, Myers SI, Chervu A, Clagett GP. Age-related differences in the distribution of peripheral atherosclerosis: when is atherosclerosis truly premature? Surgery 1995 Nov;118(5):834–9

Hansen TH see **Carreno BM**

Hanson IC see **Langston C**

Hanson MS see **Serreze DV**

Hanssen AD see **Garvin KL**

Hansson RO see **Bailey LL 3rd**

Hanukoglu A see **Chung E**

Hanukoglu I see **Chung E**

Hanusa BH see **Kapoor WN**

Hanzlick R. Pathologists, the death certificate, and hospital quality [letter] Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S128

Hao Q see **Kerins DM**

Hao QL, Shah AJ, Thiemann FT, Smogorzewska EM, Crooks GM. A functional comparison of CD34 + CD38- cells in cord blood and bone marrow. Blood 1995 Nov 15; 86(10):3745–53

Hara T, Bacon KB, Cho LC, Yoshimura A, Morikawa Y, Copeland NG, Gilbert DJ, Jenkins NA, Schall TJ, Miyajima A. Molecular cloning and functional characterization of a novel member of the C-C chemokine family. J Immunol 1995 Dec 1;155(11):5352–8

Harada A see **Zhang Y**

Harada H, Miki R, Masushige S, Kato S. Gene expression of retinoic acid receptors, retinoid-X receptors, and cellular retinol-binding protein I in bone and its regulation by vitamin A. Endocrinology 1995 Dec;136(12):5329–35

Harada M see **Lin T**

Haraldsen G see **Rugtveit J**

Harari D, Gurwitz JH, Avorn J, Choodnovskiy I, Minaker KL. Correlates of regular laxative use by frail elderly persons. Am J Med 1995 Nov;99(5):513–8

Harari Y see **Kitagawa S**

Harbison MD see **Wilson RC**

Harbott J see **Creutzig U**

Harbrecht BG see **Peitzman AB**

Harden JW see **Dunlap NE**

Hardesty RL see **Novick RJ**

Harding SE see **Davies CH**

Harding SE see **Sanders L**

Harding SM, Schan CA, Guzzo MR, Alexander RW, Bradley LA, Richter JE. Gastroesophageal reflux-induced bronchoconstriction. Is microaspiration a factor? [see comments] Chest 1995 Nov;108(5):1220–7. Comment in: Chest 1995 Nov;108(5):1186–7. Comment in: Chest 1995 Nov;108(5):1187–8.

Harding SP, Broadbent DM, Neoh C, White MC, Vora J. Sensitivity and specificity of photography and direct ophthalmoscopy in screening for sight threatening eye disease: the Liverpool Diabetic Eye Study. BMJ 1995 Oct 28;311(7013):1131–5

Hardjasudarma M see **Stewart RW**

Hardwick C, Morris R, Witherspoon D, White M, Feist R, McFarland R, Guidry C. Pathologic human vitreous promotes contraction by fibroblasts. Implications for proliferative vitreoretinopathy. Arch Ophthalmol 1995 Dec;113(12):1545–53

Hardy KJ see **Hauser CJ**

Hardy MP see **Kumar N**

Harf A see **Carvalhaes-Neto N**

Harford PH see **Zientek DM**

Harford WV see **Su AY**

Hargrove JT, Eisenberg E. Menopause. Med Clin North Am 1995 Nov;79(6):1337–56 (60 ref.)

Haridas RP. Use of the self-inflating bulb with the Esophageal Tracheal Combitube [letter] Anesth Analg 1995 Nov;81(5):1116–8

Hariharan R, Fred HL. Pulsatile sternal mass in an anemic woman. Hosp Pract (Off Ed) 1995 Oct 15;30(10):76O, 76R

Haring P see **Saano V**

Harjai K see **Marwick TH**

Harjai KJ see **Feffer SE**

Harkin CP see **Ebert TJ**

Harkonen WS see **Zunich KM**

Harland RC see **Magee JC**

Harman J see **Mieler WF**

Harmon RL see **Rodriquez AA**

Harmsen WS see **Leslie DF**

Harney JW see **Maia AL**

Harney JW see **Salvatore D**

Harouche EF. The double dermal keyhole pattern for breast reduction. Plast Reconstr Surg 1995 Nov;96(6):1451–3

Harousseau JL see **Philip T**

Harpel KS see **Heffner JE**

Harper R see **Cohen L**

Harpur AG see **Novak U**

Harrap SB see **van Herwerden L**

Harrast JJ see **Katz JN**

Harrer NE see **Prieschl EE**

Harries E see **Grainger C**

Harrington JE see **Harrington WZ**

Harrington JF see **Gunter JB**

Harrington WZ, Strohschein BL, Reedy D, Harrington JE, Schiller WR. Pavement temperature and burns: streets of fire. Ann Emerg Med 1995 Nov;26(5):563–8

Harris AG see **Tauber JP**

Harris AW, Baron JH. Helicobacter pylori and gastric metaplasia of the duodenum [letter] Gut 1995 Sep;37(3):446

Harris CM see **Lloyd DC**

Harris DL see **Hekelman FP**

Harris GF see **Zhu H**

Harris GJ, Deans RM, Murphy ML. Tapered orbital retractors [letter] Arch Ophthalmol 1995 Dec;113(12):1580

Harris M see **Carreno BM**

Harris RH see **Dunlap NE**

Harris RL see **Magann EF**

Harris W see **Jiranek W**

Harris WO, Holmes DR Jr. Treatment of diffuse coronary artery and vein graft disease with a 60-mm-long balloon: early clinical experience. Mayo Clin Proc 1995 Nov; 70(11):1061–7

Harrison CJ, Britt WJ, Chapman NM, Mullican J, Tracy S. Reduced congenital cytomegalovirus (CMV) infection after maternal immunization with a guinea pig CMV glycoprotein before gestational primary CMV infection in the guinea pig model. J Infect Dis 1995 Nov;172(5):1212–20

Harrison JK see **Lieberman EB**

Harrison MJ see **Chinn RJ**

Harrison PB see **Chang FC**

Harrison S see **Dowswell T**

Harrison SD, Nghiem HV, Shy K. Uterine rupture with fetal death following blunt trauma. AJR Am J Roentgenol 1995 Dec;165(6):1452 (9 ref.)

Hart C see **Pacak K**

Hart CE see **Jang Y**

Hart EM see **Greaves SM**

Hart G see **Kralewski JE**

Hart LG see **Baldwin LM**

Hartemann D see **Audibert G**

Hartford JM, Gorczyca JT, McNamara JL, Mayor MB. Tibiotalar contact area. Contribution of posterior malleolus and deltoid ligament. Clin Orthop 1995 Nov;(320):182–7

Hartikainen KM, Rorarius M, Peräkylä JJ, Laippala PJ, Jäntti V. Cortical reactivity during isoflurane burst-suppression anesthesia. Anesth Analg 1995 Dec; 81(6):1223–8

Hartle JE 2nd see **Siddhanti SR**

Hartley AH see **Ivy SP**

Hartley LH, Flaker G, Basta L, Menapace F, Goldman S, Davis B, Hamm P, Lamas G, Moye L, Wun CC, et al. Physical working capacity after acute myocardial infarction in patients with low ejection fraction and effect of captopril. Am J Cardiol 1995 Nov 1;76(12):857–60

Hartman GS see **Gold JP**

Hartman JA see **Dolecek TA**

Hartman JW see **Baragi VM**

Hartman P, Childress E, Beyer T. Nematode development is inhibited by methyl viologen and high oxygen concentrations at a rate inversely proportional to life span. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):B322–6

Hartmann R see **Klumper E**

Hartnell GG. Macintosh PC is better than Windows [letter] BMJ 1995 Sep 30;311(7009):873

Hartsell WF see **Kuznetsova M**

Hartsock PI. The availability of disposable syringes in Russia [letter] Am J Public Health 1995 Nov;85(11):1586

Hartwell TD see **French MT**

Harukuni I, Yamaguchi H, Sato S, Naito H. The comparison of epidural fentanyl, epidural lidocaine, and intravenous fentanyl in patients undergoing gastrectomy. Anesth Analg 1995 Dec;81(6):1169–74

Harvey RC see **Stephens DS**

Harvey S see **Nutley MT**

Harvey SA see **Lauer MS**

(Harvey W), Chapman A. William Harvey and the circulation of the blood. J Lab Clin Med 1995 Nov;126(5):423–7

Harvill LM see **Hamdy RC**

Harwood D see **Milne R**

Hasanreisoglu B see **Ilgit ET**

Hasçelik Z see Sivri A
Haseeb M. Clinical problem-solving: diverted by the chief complaint [letter] N Engl J Med 1995 Nov 23;333(21):1425; discussion 1426
Hasegawa T, Hasegawa Y, Takada M, Tsuchiya Y. The free form of insulin-like growth factor I increases in circulation during normal human pregnancy. J Clin Endocrinol Metab 1995 Nov;80(11):3284-6
Hasegawa T see Nomura A
Hasegawa Y see Hasegawa T
Hasenfuss G see Holubarsch C
Hash CS see McCarthy ML
Hashimi MW see Alpert MA
Hashimoto H, Maruyama H, Koshida R, Okuda N, Sato T. Central hypothyroidism resulting from pituitary suppression and peripheral thyrotoxicosis in a premature infant born to a mother with Graves disease. J Pediatr 1995 Nov;127(5):809-11
Hashimoto T, Hamada T, Nakamura T, Sasaguri Y, Suzuki K. Myxoid and globular degeneration of nerves in the shoulder joint. Clin Orthop 1995 Nov;(320):55-64
Hashizume K see Aizawa T
Hasin Y see Rozenman Y
Haskal ZJ see Cope C
Haskill JS see Watson JM
Hassan HJ see Guerriero R
Hassanein KM see Frenkel JK
Hassanein RS see Frenkel JK
Hasselbarth J see Fortune JB
Hastings C see McGregor JA
Hata JS, Dellinger RP. Nitric oxide inhibition in the treatment of septic shock [editorial; comment] Crit Care Med 1995 Oct;23(10):1621-4 (26 ref.). Comment on: Crit Care Med 1995 Oct;23(10):1711-21.
Hatabu H see Gefter WB
Hatano Y see Shibata M
Hatayama H see Higuchi T
Hatcher RA see Albert AE
Hathaway DR see Gradus-Pizlo I
Hathaway DR see Wilensky RL
Hathaway RC see Wagner DL
Hathcock KS, Pucillo CE, Laszlo G, Lai L, Hodes RJ. Analysis of thymic subpopulations expressing the activation antigen GL7. Expression, genetics, and function. J Immunol 1995 Nov 15;155(10):4575-81
Hattler BG, Oddis CV, Zeevi A, Luss H, Shah N, Geller DA, Billiar TR, Simmons RL, Finkel MS. Regulation of constitutive nitric oxide synthase activity by the human heart. Am J Cardiol 1995 Nov 1;76(12):957-9
Hattori Y see Yamamoto H
Hau T, Ohmana C, Wolmershäuser A, Wacha H, Yang Q. Planned relaparotomy vs relaparotomy on demand in the treatment of intra-abdominal infections. The Peritonitis Study Group of the Surgical Infection Society-Europe. Arch Surg 1995 Nov;130(11):1193-6; discussion 1196-7
Haubrich RH, Flexner C, Lederman MM, Hirsch M, Pettinelli CP, Ginsberg R, Lietman P, Hamzeh FM, Spector SA, Richman DD. A randomized trial of the activity and safety of Ro 24-7429 (Tat antagonist) versus nucleoside for human immunodeficiency virus infection. The AIDS Clinical Trials Group 213 Team. J Infect Dis 1995 Nov; 172(5):1246-52
Hauenstein KH see Blum U
Hauer P see McCarthy BG
Hauer-Jensen M, Skjonsberg G, Moen E, Clausen OP. Intestinal morphology and cytokinetics in pancreatic insufficiency. An experimental study in the rat. Dig Dis Sci 1995 Oct;40(10):2170-6
Hauschildt S see Heine H
Hauser CJ, Lagoo S, Lagoo A, Hale E, Hardy KJ, Barber WH, Bass JD, Poole GV. Tumor necrosis factor alpha gene expression in human peritoneal macrophages is suppressed by extra-abdominal trauma. Arch Surg 1995 Nov; 130(11):1186-91; discussion 1191-2
Hauser M see Leung DA
Hauser R, Elreedy S, Hoppin JA, Christiani DC. Airway obstruction in boilermakers exposed to fuel oil ash. A prospective investigation. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1478-84
Hausmann M see Scott-Conner CE
Hauth JC see Atkinson MW
Hauth JC see Guinn DA
Hauth JC see Wenstrom KD
Hauzer R see Griez EJ
Havelin LI, Espehaug B, Vollset SE, Engesaeter LB. The effect of the type of cement on early revision of Charnley total hip prostheses. A review of eight thousand five hundred and seventy-nine primary arthroplasties from the Norwegian Arthroplasty Register. J Bone Joint Surg Am 1995 Oct;77(10):1543-50
Haverkos HW, Stein MD. Identifying substance abuse in primary care. Am Fam Physician 1995 Nov 15; 52(7):2029-35 (24 ref.)
Havlir D, McLaughlin MM, Richman DD. A pilot study to evaluate the development of resistance to nevirapine in asymptomatic human immunodeficiency virus-infected patients with CD4 cell counts of > 500/mm3: AIDS Clinical Trials Group Protocol 208. J Infect Dis 1995 Nov; 172(5):1379-83
Havranek EP, Dwinnell B, Smith KS. Multiorgan failure after cardiac arrest in a 20-year-old man [clinical conference] Circulation 1995 Nov 15;92(10):3139-43
Hawkins IF Jr, Caridi JG, Kerns SR. Plastic bag delivery system for hand injection of carbon dioxide. AJR Am J Roentgenol 1995 Dec;165(6):1487-9
Hawkins R see Owen H
Hawks D. Alcohol consumption [letter] Lancet 1995 Nov 11;346(8985):1306
Hawley RG see Ally BA
Hawley TS see Ally BA
Haworth FL, Cook GC. Needlestick malaria [letter] Lancet 1995 Nov 18;346(8986):1361
Hawrylowicz CM see Smith WB
Haws MJ see Malczewski MC
Hay DW see Goldie RG
Hay J see Seal DV
Hay P see Whitlow BJ
Hayabara T see Sato K
Hayashi A see Ishii K
Hayashi H see Abe K
Hayashi I see Fujiwara M
Hayashi J see Nakashima K
Hayashi T see Fukuya T
Hayashi Y, Weiss RE, Sarne DH, Yen PM, Sunthornthepvarakul T, Marcocci C, Chin WW, Refetoff S. Do clinical manifestations of resistance to thyroid hormone correlate with the functional alteration of the corresponding mutant thyroid hormone-beta receptors? J Clin Endocrinol Metab 1995 Nov;80(11):3246-56
Hayashi Y see Kamibayashi T
Hayashi Y see Roulston D
Hayden DW see Roertgen KE
Hayden FG see Buchman CA
Hayden FG see Klimov AI
Haydon B see Carr SR
Hayek A, Beattie GM, Cirulli V, Lopez AD, Ricordi C, Rubin JS. Growth factor/matrix-induced proliferation of human adult beta-cells. Diabetes 1995 Dec;44(12):1458-60
Hayek T see Huang LS
Hayes C see Castillejos M
Hayes PC see Jalan R
Haynes B. Evidence-based medicine [letter] Lancet 1995 Oct 28;346(8983):1171
Haynes RB see Oxman AD
Haynor DR see Battié MC
Häyry P see Lemström K
Hayward A. Who's to blame for asthma?[comment] Lancet 1995 Nov 11;346(8985):1243. Comment on: Lancet 1995 Nov 11;346(8985):1262-5.
Hayward RS see Wilson MC
Haywood LJ see Borowsky SJ
Hazama H see Yamashita T
Hazelton B see Weaver CH
Hazes JM see van den Ende CH
Hazes JM see Vliet Vlieland TP
Haziot A see Cohen L
Hazleman BL see Weinblatt ME
Hazzard WR. Elder abuse: definitions and implications for medical education. Acad Med 1995 Nov;70(11):979-81
He GW, Acuff TE, Ryan WH, He YH, Mack MJ. Determinants of operative mortality in reoperative coronary artery bypass grafting. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):971-8
He H see Edeki TI
He H see Stein CM
He R, Reid DM, Jones CE, Shulman NR. Extracellular epitopes of platelet glycoprotein Ib alpha reactive with serum antibodies from patients with chronic idiopathic thrombocytopenic purpura. Blood 1995 Nov 15; 86(10):3789-96
He YH see He GW
Headley S see Meduri GU
Heagerty AM see Stumpe KO
Heald S see Saumarez RC
Healy D see Venn A
Healy MJ, Walshe K, Weir DG, Keane CT, Speekenbrink AB, O'Moore RR. Effect of Bacteroides melaninogenicus culture supernatant and deconjugated bile salt on lipid absorption. Dig Dis Sci 1995 Nov;40(11):2456-9
Heard SO see Napolitano LM
Hearse DJ see Galiñanes M
Hearse DJ see Qiu Y
Heath H 3rd see Thompson DB
Heatherton TF, Nichols P, Mahamedi F, Keel P. Body weight, dieting, and eating disorder symptoms among college students, 1982 to 1992. Am J Psychiatry 1995 Nov; 152(11):1623-9
Heatley FW see Shahgaldi BF
Heaton JF see Bayhi D
Heaton JP see Morales A
Heaven M see Lyons RA
Hebbard G see Sun WM
Hebding J see Mellman TA
Hebert MF see Wu CY
Hebert P see Leroux JL
Hecht BR see Gilchrist VJ
Heckbert SR see Lemaitre RN
Heckman TG see Kelly JA
Heckscher E see Cohen LS
Hect C see Scannell G
Hedeker D see Frisch PR
Hedenmalm K see Spigset O
Hedges JR see Mullins RJ
Hedges JR see Zimmer-Gembeck MJ
Hedley AJ. Doctors who smoke. Little progress has been made over 20 years [letter] BMJ 1995 Oct 7;311(7010):945
Hedman K see Söderlund M
Hedman L see Söderlund M
Hedner T see Leppert J
Heelan RT see Schwartz LH
Heemskerk DP see Fibbe WE
Heerema NA see Hilden JM
Heeren T see Lazar HL
Heery JM, Kozak M, Stafforini DM, Jones DA, Zimmerman GA, McIntyre TM, Prescott SM. Oxidatively modified LDL contains phospholipids with platelet-activating factor-like activity and stimulates the growth of smooth muscle cells. J Clin Invest 1995 Nov;96(5):2322-30
Heesen M, Dietrich GV, Boldt J, Zeiler D, Alberts CH, Hempelmann G. Beta 2-adrenoceptor density of human lymphocytes after nitroprusside-induced hypotension. Anesth Analg 1995 Dec;81(6):1250-4
Heffner JE, Brown LK, Barbieri CA, Harpel KS, DeLeo J. Prospective validation of an acute respiratory distress syndrome predictive score. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1518-26
Hegde S see Frankel FR
Hegde SK see Munin MC
Hegedüs L see Bennedbaek FN
Hegenbarth MA see Brogan TV
Hegge JO see Zhou Z
Hehmke B, Michaelis D, Gens E, Laube F, Kohnert KD. Aberrant activation of CD8+ T-cell and CD8+ T-cell subsets in patients with newly diagnosed IDDM. Diabetes 1995 Dec;44(12):1414-9
Hehrlein FW see Gardemann A
Heidenreich PA, Chou TM, Smedira NG, Sweeney JP, Schiller NB, Schwartz DE, Merrick SH, Ports TA. Catheter fragmentation of massive pulmonary embolus: guidance with transesophageal echocardiography. Am Heart J 1995 Dec;130(6):1306-8
Heidenreich PA, Eisenberg MJ, Kee LL, Somelofski CA, Hollander H, Schiller NB, Cheitlin MD. Pericardial effusion in AIDS. Incidence and survival. Circulation 1995 Dec 1;92(11):3229-34
Heijnen HF see Beumer S
Heijtink RA see Honkoop P
Heilpern KL see Karras DJ
Heimberg H see De Vos A
Hein C see Raghavachar A
Heine H, Ulmer AJ, Flad HD, Hauschildt S. Lipopolysaccharide-induced change of phosphorylation of two cytosolic proteins in human monocytes is prevented by inhibitors of ADP-ribosylation. J Immunol 1995 Nov 15;155(10):4899-908
Heinig M see Moss M
Heinz FX see von Poblotzki A
Heisel A see Ozbek C
Heiskell LE see Nelson BS
Heiss G see Liao D
Heiss KF, Clark RH. Prediction of mortality in neonates with congenital diaphragmatic hernia treated with extracorporeal membrane oxygenation. Crit Care Med 1995 Nov;23(11):1915-9
Heiss NM, Baker KG, Martin FA, Bredfeldt RC. Esophageal foreign body: a case presentation. J Fam Pract 1995 Nov; 41(5):489-91
Heithoff KB see Wood KB
Heitmann BL, Lissner L. Dietary underreporting by obese individuals—is it specific or non-specific? BMJ 1995 Oct 14;311(7011):986-9
Hekelman FP, Harris DL, Irby DM. Rethinking faculty development [letter] Acad Med 1995 Nov;70(11):946-7; discussion 947-9
Hekman AC see den Bakker MA
Held AC see Estrada CA
Heidt GP see Bernstein G
Helfand M see Mullins RJ
Helfand RF, Gary HE Jr, Freeman CY, Anderson LJ, Pallansch MA. Serologic evidence of an association between enteroviruses and the onset of type 1 diabetes mellitus. Pittsburgh Diabetes Research Group. J Infect Dis 1995 Nov;172(5):1206-11
Helfet DL see Montgomery KD
Helfman T see Takagi H
Helfrich SE see Kelly JA
Hellenbrand W see Covitz W
Hellenbrand WE see Rosenthal DN
Heller ET, Greer CR. Glove safety: summary of recent findings and recommendations from health care regulators. South Med J 1995 Nov;88(11):1093-8 (25 ref.)
Heller GV, Herman SD, Travin MI, Baron JI, Santos-Ocampo C, McClellan JR. Independent prognostic value of intravenous dipyridamole with technetium-99m sestamibi tomographic imaging in predicting cardiac events and cardiac-related hospital admissions. J Am Coll Cardiol 1995 Nov 1;26(5):1202-8
Heller JG see Riebel GD
Heller KS, Dubner S, Keller A. Long-term evaluation of patients undergoing immediate mandibular reconstruction. Am J Surg 1995 Nov;170(5):517-20
Heller TL see Gitlin MJ
Helling TS, Watkins M, Robb CV. Improvement in cost recovery at an urban level I trauma center. J Trauma 1995 Nov;39(5):980-3
Hellinger A, Konerding MA, Malkusch W, Obertacke U, Redl

H, Bruch J, Schlag G. Does lung contusion affect both the traumatized and the noninjured lung parenchyma? A morphological and morphometric study in the pig. J Trauma 1995 Oct;39(4):712–9
Helm RE see Klemperer JD
Helmer GA see Nozaki S
Helmer SD see Chang FC
Helmrich SP see Salonen JT
Helsloot J, Virgo S, McGuigan L, Sturgess A. Antineutrophil cytoplasmic antibodies in inflammatory arthritis—potential for misdiagnosis? Br J Rheumatol 1995 Sep;34(9):820–4
Hemauer A see von Poblotzki A
Hemenway C. FK506 in bone marrow transplantation [letter] Blood 1995 Nov 1;86(9):3611–2
Hemming A see Baumgartner F
Hemminger BM see Beard DV
Hemmings HC Jr, Adamo AI, Hoffman MM. Biochemical characterization of the stimulatory effects of halothane and propofol on purified brain protein kinase C. Anesth Analg 1995 Dec;81(6):1216–22
Hempelmann G see Boldt J
Hempelmann G see Heesen M
Henderson AH see Ramsey MW
Henderson AS, Easteal S, Jorm AF, Mackinnon AJ, Korten AE, Christensen H, Croft L, Jacomb PA. Apolipoprotein E allele epsilon 4, dementia, and cognitive decline in a population sample. Lancet 1995 Nov 25;346(8987):1387–90
Henderson CE see Platek DN
Henderson D see Hill C
Henderson DK. Postexposure prophylaxis for occupational exposures to hepatitis B, hepatitis C, and human immunodeficiency virus. Surg Clin North Am 1995 Dec; 75(6):1175–87 (51 ref.)
Henderson J see Newton JN
Henderson RA see Doménech N
Henderson RA see Pocock SJ
Henderson RC, Lin PP, Greene WB. Bone-mineral density in children and adolescents who have spastic cerebral palsy. J Bone Joint Surg Am 1995 Nov;77(11):1671–81
Henderson SH see Reiss D
Hendrich J see Ferris DG
Hendrick RE, Botsco M, Plott CM. Quality control in mammography. Radiol Clin North Am 1995 Nov; 33(6):1041–57
Hendriks JH see Boetes C
Hendriks T see Nieuwenhuijzen GA
Hendriks W see den Bakker MA
Hendrix E see Caplan ES
Hendrix M. The legacy of medical students in medical research. JAMA 1995 Dec 6;274(21):1735, 1739
Henkind J see Waz WR
Hennekens CH see Cook NR
Hennekens CH see Kawachi I
Hennekens CH see Ridker PM
Hennen J see Krumholz HM
Hennerici M, Daffertshofer M, Meairs S. Concerns about generalisation of premature ACAS recommendations for carotid endarterectomy [letter] Lancet 1995 Oct 14; 346(8981):1041
Henquin JC see Gilon P
Henriksen E see Kangro T
Henry D see Markowitz M
Henry HL see Chou SY
Henry JP see Mulder P
Henry KE see Steinemann TL
Henry PJ see Goldie RG
Henry S see Sclafani SJ
Henry WL Jr see Albina JE
Henry-Feugeas MC see Laissy JP
Henschke CI see Gefter WB
Henschke CI see Libby DM
Henson DE see Scully RE
Henthorn RW, Amayem A, Ganta R. Which method for intraoral glossopharyngeal nerve block is better? [letter] Anesth Analg 1995 Nov;81(5):1113–4
Henttinen T, Levy DE, Silvennoinen O, Hurme M. Activation of the signal transducer and transcription (STAT) signaling pathway in a primary T cell response. Critical role for IL-6. J Immunol 1995 Nov 15;155(10):4582–7
Henze G see Klumper E
Heo J see Gioia G
Hepburn K see Conti L
Herb RA see Coast JR
Herbelin A see Leite-de-Moraes MC
Herbert B, Kanter LH. Domestic violence against women [letter] JAMA 1995 Nov 15;274(19):1508
Herbert WN see Greig PC
Herczeg E see Zauner-Dungl A
Herdon CD see Ayala A
Herkner H see Hirschl MM
Herlinger H see McCarthy PA
Herman S see Stomper PC
Herman SD see Heller GV
Herman SK see Bach AM
Hermann DJ see Kapila A
Hermann G see Weyant M
Hermens WT see Van Nieuwenhoven FA
Hermiller JB see Lieberman EB
Hermine O see Chevalier X
Hermon-Taylor J see Simpson KW
Hernandez C see Fighali SF
Hernández H see Madico G
Hernández JA, Serrano S, Mariñoso ML, Aubia J, Lloreta J, Marrugat J, Diez A. Bone growth and modeling changes induced by periosteal stripping in the rat. Clin Orthop 1995 Nov;(320):211–9
Hernández M see Castillejos M
Hernandez MV see Peris P
Hernandez R see Alfonso F
Hernandez R see Wen SW
Hernéz-Ortega C see Soto-Pedre E
Hernigou P see Chevalier X
Herold AH. Academic physicians' participation in organized medicine. JAMA 1995 Dec 6;274(21):1727–32
Herpin D, Ferrandis J, Borderon P, Gaudeau B, Ragot S, Gigon S, Demange J. Comparison of the diagnostic accuracy of different methods of measurement of heart rate-adjusted ST-segment depression during exercise testing for identification of coronary artery disease. Am J Cardiol 1995 Dec 1;76(16):1147–51
Herr DM, Newton NC, Santrach PJ, Hankins DG, Burritt MF. Airborne and rescue point-of-care testing. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S54–8
Herre JM see Kowey PR
Herrera C see Katz MD
Herrera MF see Chan C
Herrick A see Blann AD
Herrmann HC see Vetrovec GW
Herrmann HC see Vincens JJ
Herron R see Boone DJ
Herscovitch P see Gaillard WD
Hershberger AK see Davis AJ
Hershenson S see Danilenko DM
Hershey CO, Reed PD, James P, Rosenthal T. Experience with community academic practice: strategies for the ambulatory education of residents. Am J Med 1995 Nov; 99(5):530–6
Hershkowitz S see Roguin N
Herskovitz S, Berger AR, Lipton RB. Low-dose, short-term oral prednisone in the treatment of carpal tunnel syndrome. Neurology 1995 Oct;45(10):1923–5
Herskowitz MM see Sclafani SJ
Hertecant J see Wilson RC
Hertel R, Pisan M, Jakob RP. Use of the ipsilateral vascularised fibula for tibial reconstruction. J Bone Joint Surg Br 1995 Nov;77(6):914–9
Hertl MC see Young VL
Hertz-Pannier L see Cuenod CA
Herva E see Kauppinen MT
Herzlich BC see Tan W
Herzog AG see Jacobs A
Herzog WR, Schlossberg ML, MacMurdy KS, Edenbaum LR, Gerber MJ, Vogel RA, Serebruany VL. Timing of magnesium therapy affects experimental infarct size. Circulation 1995 Nov 1;92(9):2622–6
Heske N see Leung DA
Hess J see Meijboom F
Hess OM see Seiler C
Hess S, Rensing-Ehl A, Schwabe R, Bufler P, Engelmann H. CD40 function in nonhematopoietic cells. Nuclear factor kappa B mobilization and induction of IL-6 production. J Immunol 1995 Nov 15;155(10):4588–95
Hesselton RM see Serreze DV
Hession C see Force WR
Hessner MJ, Endean DJ, Casper JT, Horowitz MM, Keever-Taylor CA, Roth M, Flomenberg N, Drobyski WR. Use of unrelated marrow grafts compensates for reduced graft-versus-leukemia reactivity after T-cell-depleted allogeneic marrow transplantation for chronic myelogenous leukemia. Blood 1995 Nov 15;86(10):3987–96
Hester J see O'Brien S
Hetherington EM see Reiss D
Hettich R see Eren S
Hettrick DA see Pagel PS
Hétu F see Brochu S
Heuck A see Kohz P
Heulitt MJ, Torres A Jr, Carmack J, Anders M. Mechanical ventilators optimized for pediatric use decrease work of breathing and oxygen consumption during pressure-support ventilation [letter] Crit Care Med 1995 Nov;23(11):1931–3
Heuser RR see Cohen DJ
Hewett G see White P
Hewett L see Vellet AD
Hewison J see Thornton JG
Hewitt P. Concern about "lookback" exercise for hepatitis C [letter] BMJ 1995 Oct 28;311(7013):1169
Hewitt RG see Bernstein ZP
Heyligenberg R see Corssmit EP
Heyman MB see Roberts SB
Heymann R see Ferraz MB
Heymsfield SB, Darby PC, Muhlheim LS, Gallagher D, Wolper C, Allison DB. The calorie: myth, measurement, and reality. Am J Clin Nutr 1995 Nov;62(5 Suppl):1034S–1041S (78 ref.)
Heymsfield SB see Buhl KM
Heyndrickx L see Nyambi PN
Hgashiyama A, Watkins MW, Chen Z, LeWinter MM. Effects of EMD 57033 on contraction and relaxation in isolated rabbit hearts. Circulation 1995 Nov 15;92(10):3094–104
Hiatt JR, Hiatt N. The forgotten first career of Doctor Henry Van Dyke Carter. J Am Coll Surg 1995 Nov; 181(5):464–6
Hiatt N see Hiatt JR
Hibbert J see Gore DC
Hibbs JB Jr see Yim CY
Hichwa RD see Andreasen NC
Hick JF. Signs and symptoms predicting acute otitis media [letter] Arch Pediatr Adolesc Med 1995 Nov;149(11):1285
Hickey H see Dusting GJ
Hickey PR, McGowan FX. Adhesion molecules and inflammation: the next targets for perioperative organ protection? [editorial; comment] Anesth Analg 1995 Dec; 81(6):1123–4. Comment on: Anesth Analg 1995 Dec;81(6):1129–35.
Hicks LK see Connor AM
Hicks N see Mant J
Hida W see Shindoh C
Hiddemann W see Haase D
Hiddemann W see Kneba M
Hierholzer WJ Jr see Rhodes RS
Hietala J, Syvälahti E, Vuorio K, Räkkölöinen V, Bergman J, Haaparanta M, Solin O, Kuoppamäki M, Kirvelä O, Ruotsalainen U, et al. Presynaptic dopamine function in striatum of neuroleptic-naive schizophrenic patients. Lancet 1995 Oct 28;346(8983):1130–1
Hietanen J see Törnwall J
al Hifzi I see Garg AK
Higaki K see Fujita H
Higashino K see Maeda J
Higashiyama H see Sakurai H
Higby K, Suiter CR, Siler-Khodr T. A comparison between two screening methods for detection of microproteinuria. Am J Obstet Gynecol 1995 Oct;173(4):1111–4
Higginbotham M see Rutherford EJ
Higgins EA see Price AE
Higgins L see Baldridge AD
Higgins M see Tobias JD
Higgins RS see Paone G
Higginson GK see Nelson DE
Higginson L see Waters D
Hightower AW see Marley SE
Hightower AW see Moore AC
Higson N. Concerns about "lookback" exercise for hepatitis C [letter] BMJ 1995 Oct 7;311(7010):953
Higuchi T, Kanzaki H, Nakayama H, Fujimoto M, Hatayama H, Kojima K, Iwai M, Mori T, Fujita J. Induction of tissue inhibitor of metalloproteinase 3 gene expression during in vitro decidualization of human endometrial stromal cells. Endocrinology 1995 Nov;136(11):4973–81
Hiken JN see Warshauer DM
Hikiba Y see Shiratori Y
Hilden JM, Frestedt JL, Moore RO, Heerema NA, Arthur DC, Reaman GH, Kersey JH. Molecular analysis of infant acute lymphoblastic leukemia: MLL gene rearrangement and reverse transcriptase-polymerase chain reaction for t(4; 11)(q21; q23). Blood 1995 Nov 15;86(10):3876–82
Hilden JT see Klein KL
Hildreth J see Matsuoka T
Hill C, Pile K, Henderson D, Kirkham B. Neurological side effects in two patients receiving gold injections for rheumatoid arthritis. Br J Rheumatol 1995 Oct; 34(10):989–90
Hill D see Browne A
Hill HR see Bessen DE
Hill ID see Mehta DI
Hill J see Richards DM
Hill JO, Melby C, Johnson SL, Peters JC. Physical activity and energy requirements. Am J Clin Nutr 1995 Nov;62(5 Suppl):1059S–1066S
Hill MR, James AL, Faux JA, Ryan G, Hopkin JM, le Souef P, Musk AW, Cookson WO. Fc epsilon RI-beta polymorphism and risk of atopy in a general population sample. BMJ 1995 Sep 23;311(7008):776–9
Hill R see Coleman AL
Hill RA, Chiappa KH, Huang-Hellinger F, Jenkins BG. EEG during MR imaging: differentiation of movement artifact from paroxysmal cortical activity. Neurology 1995 Oct; 45(10):1942–3
Hillege HL see Gosselink AT
Hillel A see McCulloch TM
Hillen B see Cassot F
Hilliquin P see Puéchal X
Hillstead RA see Waksman R
Hilton D see Bateman D
Hilton E, Chandrasekaran V, Rindos P, Isenberg HD. Association of recurrent candidal vaginitis with inheritance of Lewis blood group antigens. J Infect Dis 1995 Dec; 172(6):1616–9
Hilton M, Pye G, Walker A. Inserting central venous catheters. Line should not enter the heart [letter] BMJ 1995 Oct 21;311(7012):1091
Hilton P see Allen A
Hiltunen T, Luoma J, Nikkari T, Ylä-Herttuala S. Induction of 15-lipoxygenase mRNA and protein in early atherosclerotic lesions. Circulation 1995 Dec 1; 92(11):3297–303
Himmelstein DU see Woolhandler S
Hines TR see Zientek DM
Hiney JK see Dees WL
Hinman JA see Mongan PD
Hintz RL see Neely EK
Hintze TH see Cheng W
Hippen K see Johnson SA
Hirai M see Abe K
Hirakawa K see Asano T

Hiraki Y see **Kanazawa S**
Hiramatsu T, Forbess J, Miura T, Roth SJ, Cioffi MA, Mayer JE Jr. Effects of endothelin-1 and endothelin-A receptor antagonist on recovery after hypothermic cardioplegic ischemia in neonatal lamb hearts. Circulation 1995 Nov 1;92(9 Suppl):II400-4
Hiramatsu T see **Miura T**
Hirano M see **Iwakiri R**
Hiraoka E, Koide M, Sakamoto S, Miki T, Ohga N, Suzuki S, Mizutani K, Kintaka T, Matsuo T. Identical twins with arrhythmogenic right ventricular dysplasia. Am J Cardiol 1995 Nov 15;76(14):1099-100
Hiraoka Y, Kishimoto C, Takada H, Suzaki N, Shiraki K. Colony-stimulating factors and coxackievirus B3 myocarditis in mice: macrophage colony-stimulating factor suppresses acute myocarditis with increasing interferon-alpha. Am Heart J 1995 Dec;130(6):1259-64
Hirashima O, Ogawa H, Oshima S, Sakamoto T, Honda Y, Sakata S, Masuda T, Miyao Y, Yasue H. Serial changes of plasma plasminogen activator inhibitor activity in acute myocardial infarction: difference between thrombolytic therapy and direct coronary angioplasty. Am Heart J 1995 Nov;130(5):933-9
Hirata K, Kyushima M, Asato H. Electrocardiographic abnormalities in patients with acute aortic dissection. Am J Cardiol 1995 Dec 1;76(16):1207-12
Hirata M see **Sugimoto K**
Hirata S, Seo N, Murayama T, Fujiwara T, Sekiguchi M. Addition of low-dose ketamine to general anesthesia does not improve cardiovascular response during conventional abdominal surgery [letter] Anesth Analg 1995 Nov; 81(5):1111-2
Hirata Y see **Sakurai H**
Hirayama Y see **Sakamaki S**
Hird RB, Wakefield TW, Mukherjee R, Jones BU, Crawford FA, Andrews PC, Stanley JC, Spinale FG. Direct effects of protamine sulfate on myocyte contractile processes. Cellular and molecular mechanisms. Circulation 1995 Nov 1;92(9 Suppl):II433-46
Hiro T see **Maheswaran B**
Hirohata S, Yanagida T. Inhibition of expression of cyclin A in human B cells by an immunosuppressant mizoribine. J Immunol 1995 Dec 1;155(11):5175-83
Hiroi T see **Marinaro M**
Hiromatsu K see **Lin T**
Hirose N see **Ohta K**
Hiroshima K see **Sato M**
Hirota K see **Ohkawa H**
Hirsch DR see **Goldhaber SZ**
Hirsch EO. Medicine--more than molecules and money [letter] JAMA 1995 Nov 22-29;274(20):1587; discussion 1580
Hirsch EO. Clinical problem-solving: diagnosing spousal abuse [letter] N Engl J Med 1995 Dec 21;333(25):1710; discussion 1711
Hirsch M see **Haubrich RH**
Hirschberg R, Ding H, Wanner C. Effects of insulin-like growth factor I on phosphate transport in cultured proximal tubule cells. J Lab Clin Med 1995 Nov; 126(5):428-34
Hirschl MM, Binder M, Bur A, Herkner H, Brunner M, Müllner M, Sterz F, Laggner AN. Clinical evaluation of different doses of intravenous enalaprilat in patients with hypertensive crises. Arch Intern Med 1995 Nov 13; 155(20):2217-23
Hirschl RB, Pranikoff T, Gauger P, Schreiner RJ, Dechert R, Bartlett RH. Liquid ventilation in adults, children, and full-term neonates. Lancet 1995 Nov 4;346(8984):1201-2
Hirsh J see **Agnelli G**
Hirsh J see **Ginsberg JS**
Hirshfield AN see **Flaws JA**
Hirshman MF see **Napoli R**
Hisatsugu T see **Iwakiri R**
Hishon ML, Ryan A, Lithgow P, Butt W. An evaluation of changes in composition and contamination of salvaged blood from the cardiopulmonary bypass circuit of pediatric patients. Heart Lung 1995 Jul-Aug;24(4):307-11
Hisle K see **Bowlby H**
Hittinger L see **Ghaleh B**
Hiyamuta K see **Koga Y**
Hjelle B see **Chu YK**
Hjortskov N see **Juul A**
Hlastala MP see **Domino KB**
Hlatky MA see **Sim I**
Ho AC, Maguire AM, Yannuzzi LA, Fishere YL, Galetta SL, Sergott RC. Rapidly progressive optic disk neovascularization after diabetic papillopathy. Am J Ophthalmol 1995 Nov;120(5):673-5
Ho J, Moyer TP, Phillips SF. Chronic diarrhea: the role of magnesium. Mayo Clin Proc 1995 Nov;70(11):1091-2
Ho JK see **Yim AP**
Ho KK see **Cohen DJ**
Ho L, Bradford BJ. Hypernatremic dehydration and rotavirus enteritis. Clin Pediatr (Phila) 1995 Aug;34(8):440-1
Ho MN see **Bach AM**
Ho SJ see **Delahaye A**
Hobbins JC see **Barbera A**
Hobbs GJ see **Dennis AR**
Hobbs RE see **James KB**
Hobsley M see **Tunio AM**
Hoch DH see **Simon SR**
Hoch S see **Schlesinger N**
Hoch SO see **Perl A**
Hochberg MC, Altman RD, Brandt KD, Clark BM, Dieppe PA, Griffin MR, Moskowitz RW, Schnitzer TJ. Guidelines for the medical management of osteoarthritis. Part I. Osteoarthritis of the hip.American College of Rheumatology [see comments] Arthritis Rheum 1995 Nov; 38(11):1535-40. Comment in: Arthritis Rheum 1995 Nov;38(11):1533-4.
Hochberg MC, Altman RD, Brandt KD, Clark BM, Dieppe PA, Griffin MR, Moskowitz RW, Schnitzer TJ. Guidelines for the medical management of osteoarthritis. Part II. Osteoarthritis of the knee.American College of Rheumatology [see comments] Arthritis Rheum 1995 Nov; 38(11):1541-6. Comment in: Arthritis Rheum 1995 Nov;38(11):1533-4.
Hochberger J see **May A**
Hochstenbag MM see **Lamers RJ**
Hockenbery D see **Hong DS**
Hockin JC see **Boyce TG**
Hod H see **Matetzky S**
Hod M see **McFarland M**
Hodes RJ see **Hathcock KS**
Hodges E, Quin C, Farrell AM, Christmas S, Sewell HF, Doherty M, Powell RJ, Smith JL. Arthropathy, leucopenia and recurrent infection associated with a TcR gamma delta population. Br J Rheumatol 1995 Oct;34(10):978-83
Hodges M see **Koga SJ**
Hodgetts SI see **Buchanan KL**
Hodgson D see **Sharp NC**
Hodis HN see **Shircore AM**
Hoedemaker G see **Verheul HA**
Hoekstra J see **Graff L**
Hoeldtke RD, Horvath GG, Bryner KD. Treatment of orthostatic tachycardia with erythropoietin. Am J Med 1995 Nov;99(5):525-9
Hoelscher SR, Ascoli M. Decreased stathmin expression does not affect the actions of human choriogonadotropin or epidermal growth factor in Leydig tumor cells. Endocrinology 1995 Nov;136(11):5004-13
Hoen H see **Byington RP**
Hofer M see **Pospísil M**
Hoff R see **Foulkes MA**
Hoff RA see **Bruce ML**
Hoff WA see **Stiehl JB**
Hoffer EK see **Sclafani SJ**
Hoffman EA see **Schwab RJ**
Hoffman HD see **Odell JA**
Hoffman JF see **Omann GM**
Hoffman MD see **Elbein SC**
Hoffman MM see **Hemmings HC Jr**
Hoffman RS see **Hsu CK**
Hoffman WE see **Werner C**
Hoffman WJ see **Wasnick JD**
Hoffmann E see **Mattke S**
Hoffmann P see **Davis PJ**
Hoffmann RM see **Diepolder HM**
Hoffmann SP see **Panuska JR**
Höfler H see **Hölscher AH**
Hofman MB see **Post JC**
Hofmann U see **Fromm MF**
Høgåsen AK see **Rugtveit J**
Hogg BB see **Scardo JA**
Hogg RS see **Strathdee SA**
Hogue CW Jr, Dávila-Román VG, Stein PK, Feinberg M, Lappas DG, Pérez JE. Alterations in heart rate variability in patients undergoing dobutamine stress echocardiography, including patients with neurocardiogenic hypotension. Am Heart J 1995 Dec; 130(6):1203-9
Hogue CW Jr see **Despotis GJ**
Hohenfellner M see **Matzel KE**
Høiby N, Johansen HK. Ciprofloxacin in sweat and antibiotic resistance. The Copenhagen Study Group on Antibiotics in Sweat [letter] Lancet 1995 Nov 4;346(8984):1235
Høieggen A see **Moan A**
Hojaij FC see **dos Santos LR**
Holá J see **Pospísil M**
Holbrook CT see **Falletta JM**
Holcomb CA. Positive influence of age and education on food consumption and nutrient intakes of older women living alone. J Am Diet Assoc 1995 Dec;95(12):1381-6
Holcomb GW 3rd see **Tobias JD**
Holcomb HH, Tamminga CA. Images in neuroscience. Neuroimaging, II. Regional cerebral blood flow with H2(15)O. Am J Psychiatry 1995 Nov;152(11):1563
Holdaway KM see **Jass JR**
Holden JM. Food sampling strategies for energy intake estimates. Am J Clin Nutr 1995 Nov;62(5 Suppl):1151S-1157S (31 ref.)
Holick MF see **Matsuoka LY**
Holiday D see **Idell S**
Holiday DB, McLarty JW, Yanagihara RH, Riley L, Shepherd SB. Two biochemical markers effectively used to separate smokeless tobacco users from smokers and nonusers. South Med J 1995 Nov;88(11):1107-13
Holland BM see **Wardrop CA**
Holland CK see **Brown JM**
Holland EJ see **Dana MR**
Holland EJ see **Shah GK**
Holland GA see **Gefter WB**
Holland R see **Boetes C**
Hollande E see **Cambillau C**
Hollander H see **Heidenreich PA**
Hollenbaugh D see **Kiener PA**
Hollenbeck CB see **Pei D**
Hollenberg JP see **Gold JP**
Hollinger J see **Lasa C Jr**
Hollis BW see **Gloth FM 3rd**
Hollis BW see **Knutson JC**
Hollister A, Giurintano DJ, Buford WL, Myers LM, Novick A. The axes of rotation of the thumb interphalangeal and metacarpophalangeal joints. Clin Orthop 1995 Nov; (320):188-93
Holloway S see **Ridings PC**
Holm G see **Yi Q**
Holm KA see **Antony VB**
Holm M see **Sihm I**
Holman JW see **Felder RA**
Holmans P see **Wood NW**
Holmes C see **Raja SN**
Holmes C see **Swartz R**
Holmes DR Jr, Simpson JB, Berdan LG, Gottlieb RS, Leya F, Keeler GP, Califf RM, Topol EJ. Abrupt closure: the CAVEAT I experience. Coronary Angioplasty Versus Excisional Atherectomy Trial. J Am Coll Cardiol 1995 Nov 15;26(6):1494-500
Holmes DR Jr see **Harris WO**
Holmes DR Jr see **Lerman A**
Holmes K see **Nduati RW**
Holmes KV see **Montali RJ**
Holmgren DE see **Tripoli NK**
Holsboer F see **Paez Pereda M**
Hölscher AH, Bollschweiler E, Bumm R, Bartels H, Höfler H, Siewert JR. Prognostic factors of resected adenocarcinoma of the esophagus. Surgery 1995 Nov; 118(5):845-55
Holst JJ see **Blume N**
Holtz HA. Clinical problem-solving: diagnosing spousal abuse [letter] N Engl J Med 1995 Dec 21;333(25):1709-10; discussion 1711
Holubarsch C, Schneider R, Pieske B, Ruf T, Hasenfuss G, Fraedrich G, Posival H, Just H. Positive and negative inotropic effects of DL-sotalol and D-sotalol in failing and nonfailing human myocardium under physiological experimental conditions. Circulation 1995 Nov 15; 92(10):2904-10
Holzgreve W see **de la Cruz F**
Holzinger C, Schöllhammer A, Imhof M, Reinwald C, Kramer G, Zuckermann A, Wolner E, Steiner G. Phenotypic patterns of mononuclear cells in dilated cardiomyopathy. Circulation 1995 Nov 15;92(10):2876-85
Homma M see **Satoh M**
Homma S see **Mayer SA**
Honda G see **Lang P**
Honda H see **Fukuya T**
Honda H see **Koga H**
Honda M see **Nishida J**
Honda T see **Suthienkul O**
Honda T see **Tonosaki Y**
Honda Y see **Hirashima O**
Hondeghem LM see **Valenzuela C**
Honeybourne D see **Cook PJ**
Hong DS, Beckham C, Huss R, Lee JW, Hockenbery D, Ledbetter JA, Deeg HJ. Major histocompatibility complex class II-mediated inhibition of hematopoiesis in long-term marrow cultures involves apoptosis and is prevented by c-kit ligand. Blood 1995 Nov 1;86(9):3341-52
Hong F see **Loré JM Jr**
Hong LS see **LaPolt PS**
Hong MK see **Wong SC**
Honkoop P, de Man RA, Heijtink RA, Schalm SW. Hepatitis B reactivation after lamivudine [letter] Lancet 1995 Oct 28;346(8983):1156-7
Honnorat J see **Moll JW**
Hooda S, Kiran S, Thapa D, Chhabra B. Opisthotonus and thiopental. Anesth Analg 1995 Dec;81(6):1309-10
Hoofnagle JH see **Di Bisceglie AM**
Hoogerbrugge JW see **Baarends WM**
Hooper S see **Carveron P**
Hoover DS see **Buckley AR**
Hopkin JM see **Hill MR**
Hopkins A see **Comer M**
Hopkins I see **Ouvrier R**
Hopkins J. General practice at night. New agreement is not the answer but an opportunity [letter] BMJ 1995 Oct 14; 311(7011):1028
Hopkins LC see **Krendel DA**
Hopkins LC see **Riebel GD**
Hopkins NE see **Dreisbach AW**
Hopkins RA see **Domkowski PW**
Hopkins WJ, Xing Y, Dahmer LA, Balish E, Uehling DT. Western blot analysis of anti-Escherichia coli serum immunoglobulins in women susceptible to recurrent urinary tract infections. J Infect Dis 1995 Dec;172(6):1612-6
Hopkinson JM see **Butte NF**
Hoppe B. Central venous catheter-related infections: pathogenesis, predictors, and prevention. Heart Lung 1995 Jul-Aug;24(4):333-9; quiz 339-41 (85 ref.)
Hopper KD. 95th anniversary of the ARRS: history of the Journal editors. American Roentgen Ray Society. AJR Am J Roentgenol 1995 Dec;165(6):1525-32
Hoppin JA see **Hauser R**
Höqevold HE see **Strömsöe K**
Hoque SS see **Shahid NS**

Horal P see **Lindh M**
Horiba N see **Ohmori N**
Horibe S see **Shino K**
Horiguchi M see **Ehara S**
Horiuchi H see **Kuroda M**
Horlocker TT, Bishop AT. Compartment syndrome of the forearm and hand after brachial artery cannulation. Anesth Analg 1995 Nov;81(5):1092–4
Horner RD, Bennett CL, Rodriguez D, Weinstein RA, Kessler HA, Dickinson GM, Johnson JL, Cohn SE, George WL, Gilman SC, et al. Relationship between procedures and health insurance for critically ill patients with Pneumocystis carinii pneumonia [see comments] Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1435–42 . Comment in: Am J Respir Crit Care Med 1995 Nov;152(t Pt 1):1433–4.
Hornig B see **Drexler H**
Hornig B see **Jeserich M**
Horowitz G see **Forrow L**
Horowitz IR see **Copas P**
Horowitz IR see **Unger ER**
Horowitz JD see **Arstall MA**
Horowitz M see **Abrahamov A**
Horowitz M see **Sun WM**
Horowitz MM see **Hessner MJ**
Horrow JC see **Storella RJ**
Horseman ND. Prolactin, proliferation, and protooncogenes [editorial] Endocrinology 1995 Dec;136(12):5249–51
Hortobagyi G see **Hanania EG**
Hortobágyi T, Zheng D, Weidner M, Lambert NJ, Westbrook S, Houmard JA. The influence of aging on muscle strength and muscle fiber characteristics with special reference to eccentric strength. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):B399–406
Horton ES see **Napoli R**
Horton HL, Marinchak RA, Rials SJ, Kowey PR. Gender differences in device therapy for malignant ventricular arrhythmias. Arch Intern Med 1995 Nov 27;155(21):2342–5
Horton JD see **Jürgens JB**
Horton JW, Burton KP, White DJ. The role of toxic oxygen metabolites in a young model of thermal injury. J Trauma 1995 Sep;39(3):563–9
Horton R see **Bignall J**
Horton RC. Literature and medicine: contributions to clinical practice [letter] Ann Intern Med 1995 Dec 15;123(12):965; discussion 966
Horton TM, Graham BH, Corral-Debrinski M, Shoffner JM, Kaufman AE, Beal MF, Wallace DC. Marked increase in mitochondrial DNA deletion levels in the cerebral cortex of Huntington's disease patients. Neurology 1995 Oct; 45(10):1879–83
Horvath GG see **Hoeldtke RD**
Horvath P see **Slavik Z**
Horvath P see **Webber SA**
Horwitz JR, Black T, Lally KP, Andrassy RJ. Venovenous bypass as an adjunct for the management of a retrohepatic venous injury in a child. J Trauma 1995 Sep;39(3):584–5
Horwitz L see **Goldner B**
Horwitz M see **Bissonette R**
Horwitz MJ see **Korytkowski MT**
Hosoda S see **Tsurumi Y**
Hosokawa H, Hosokawa YA, Leahy JL. Upregulated hexokinase activity in isolated islets from diabetic 90% pancreatectomized rats. Diabetes 1995 Nov;44(11):1328–33
Hosokawa Y, Pollak MR, Brown EM, Arnold A. Mutational analysis of the extracellular Ca(2+)-sensing receptor gene in human parathyroid tumors. J Clin Endocrinol Metab 1995 Nov;80(11):3107–10
Hosokawa YA see **Hosokawa H**
Hossain M. Other factors may have contributed to epidemic of renal failure [letter] BMJ 1995 Oct 7;311(7010):950–1
Høst NB, Jensen LT, Bendixen PM, Jensen SE, Koldkjaer OG, Simonsen EE. The aminoterminal propeptide of type III procollagen provides new information on prognosis after acute myocardial infarction. Am J Cardiol 1995 Nov 1;76(12):869–73
Hotz HG see **Foitzik T**
Hou CJ, Chang-Sing P, Flynn E, Martinez L, Peterson J, Ottoboni LK, Liem LB, Sung RJ. Determination of ventricular vulnerable period and ventricular fibrillation threshold by use of T-wave shocks in patients undergoing implantation of cardioverter/defibrillators. Circulation 1995 Nov 1;92(9):2558–64
Hou J, Kato H, Cohen RA, Chobanian AV, Brecher P. Angiotensin II-induced cardiac fibrosis in the rat is increased by chronic inhibition of nitric oxide synthase. J Clin Invest 1995 Nov;96(5):2469–77
Hou X see **Lee TS**
Hou ZY, Yang CY, Ko CC, Lee SS, Chiang HT, Chen CY. Upright postures and isoproterenol infusion for provocation of neurocardiogenic syncope: a comparison of standing and head-up tilting. Am Heart J 1995 Dec;130(6):1210–5
Houdijk AP see **Boermeester MA**
Hougaard P see **Gall MA**
Houghton M see **Koziel MJ**
Houghton PJ see **Parham DM**
Houglum K, Buck M, Alcorn J, Contreras S, Bornstein P, Chojkier M. Two different cis-acting regulatory regions direct cell-specific transcription of the collagen alpha 1(I) gene in hepatic stellate cells and in skin and tendon fibroblasts. J Clin Invest 1995 Nov;96(5):2269–76
Houglum K see **Lee KS**
Houillier P see **Jungers P**
Houldsworth PE see **Hadfield RJ**
Houmard JA see **Hortobágyi T**
Houn F, Elliott ML, McCrohan JL. The Mammography Quality Standards Act of 1992. History and philosophy. Radiol Clin North Am 1995 Nov;33(6):1059–65
Houn F see **Brown ML**
Houssin D see **Ozier YM**
Houssin DP see **Couetil JP**
Howanitz PJ. College of American Pathologists Conference XXVIII on alternate site testing. What must we now do? Arch Pathol Lab Med 1995 Oct;119(10):979–83 (30 ref.)
Howanitz PJ see **Boone DJ**
Howanitz PJ see **De Cresce RP**
Howard A see **Corzo D**
Howard JM see **Mao C**
Howard MR see **Shingadia D**
Howard RB. Medical education: an unwelcome guest at the healthcare table [editorial] Postgrad Med 1995 Nov; 98(5):23–5, 29
Howard RJ see **Chamberland ME**
Howard RJ see **Lewis FR Jr**
Howard RS see **Waters JH**
Howard-Griffin R see **Driver IK**
Howat DD. Upper and lower limb blood pressures during general anaesthesia. Anaesthesia 1995 Oct;50(10):918
Howdieshell TR see **DiPiro JT**
Howe DK, Sibley LD. Toxoplasma gondii comprises three clonal lineages: correlation of parasite genotype with human disease. J Infect Dis 1995 Dec;172(6):1561–6
Howe GW see **Reiss D**
Howe JC see **Behall KM**
Howe SR, Gottardis MM, Everitt JI, Walker C. Estrogen stimulation and tamoxifen inhibition of leiomyoma cell growth in vitro and in vivo. Endocrinology 1995 Nov; 136(11):4996–5003
Howell JD see **Martin SC**
Howell JM see **Bresnahan KA**
Howell S see **Kapila A**
Howells K see **White P**
Howey DC, Bowsher RR, Brunelle RL, Rowe HM, Santa PF, Downing-Shelton J, Woodworth JR. [Lys(B28), Pro(B29)]-human insulin: effect of injection time on postprandial glycemia. Clin Pharmacol Ther 1995 Oct; 58(4):459–69
Howman-Giles RB see **O'Brien CJ**
Hows JM see **Spencer A**
Hoy K see **Buhl KM**
Hoyi YM see **Ghys PD**
Hoyle JR see **Townend M**
Hoyle PE see **Mayo MW**
Hoyt DB see **Jurkovich GJ**
Hoyt DB see **Rogers FB**
Hricak H see **Forstner R**
Hrnjez BJ see **Prasad M**
Hromas R see **Morris JF**
Hruban RH see **Bluemke DA**
Hruda J see **Webber SA**
Hryhrczuk DO see **Aks SE**
Hsi G see **Arendt CW**
Hsia PW see **Maskal SL**
Hsiang JH see **Liang EY**
Hsiang YN see **Pathak I**
Hsieh RL, Lein IN, Lee WC, Lee TK. Disability among the elderly of Taiwan. Am J Phys Med Rehabil 1995 Sep-Oct; 74(5):370–4
Hsieh ST see **McCarthy BG**
Hsieh SY see **Chu CM**
Hsu A see **Markowitz M**
Hsu CK, Leo P, Shastry D, Meggs W, Weisman R, Hoffman RS. Anticholinergic poisoning associated with herbal tea. Arch Intern Med 1995 Nov 13;155(20):2245–8
Hsu CP, Hanke I, Douglas JM Jr. Diagnostic video-assisted thoracoscopic procedures. Ann Surg 1995 Nov; 222(5):626–31
Hsu F see **Fiset P**
Hsu FJ, Levy R. Preferential use of the VH4 Ig gene family by diffuse large-cell lymphoma. Blood 1995 Oct 15; 86(8):3072–82
Hsu HC see **Lee PH**
Hsu HY see **Lee JW**
Hsu MM see **Peng JC**
Hsu RW see **Chen YJ**
Hsu RW see **Huang TJ**
Hsu SY, Lai RJ, Nanuel D, Hsueh AJ. Different 5'-flanking regions of the inhibin-alpha gene target transgenes to the gonad and adrenal in an age-dependent manner in transgenic mice. Endocrinology 1995 Dec;136(12):5577–86
Hsu TL see **Delabays A**
Hsueh AJ see **Hsu SY**
Hu RH see **Lee PH**
Hu TH see **Zhang YH**
Huang CL, Wang YP, Cheng YJ, Susetio L, Liu CC. The effect of carrier intravenous fluid speed on the injection pain of propofol. Anesth Analg 1995 Nov;81(5):1087–8
Huang CL see **Cherng YG**
Huang CT, Leu HS. Candiduria as an early marker of disseminated infection in critically ill surgical patients [letter] J Trauma 1995 Sep;39(3):616
Huang HH see **Cherng YG**
Huang LS, Voyiaziakis E, Markenson DF, Sokol KA, Hayek T, Breslow JL. apo B gene knockout in mice results in embryonic lethality in homozygotes and neural tube defects, male infertility, and reduced HDL cholesterol ester and apo A-I transport rates in heterozygotes. J Clin Invest 1995 Nov;96(5):2152–61
Huang SL see **de Morais SM**
Huang TJ, Chen JY, Shih HN, Chen YJ, Hsu RW. Surgical indications in low lumbar burst fractures: experiences with Anterior Locking Plate System and the reduction-fixation system. J Trauma 1995 Nov;39(5):910–4
Huang TJ see **Chen YJ**
Huang W see **Lee D**
Huang-Hellinger F see **Hill RA**
Hubbert N see **Wideroff L**
Hubbert NL see **Cheng G**
Hubble JP see **Hurwitz A**
Hubler BE see **Mudumbi RV**
Hübner N see **Kreutz R**
Hubscher S see **Candinas D**
Huddleston CB see **Jaquiss RD**
Hudec S see **Dunn MG**
Hudes ES see **Catania JA**
Hudoyo H see **Soeprapto W**
Hudson AP see **Beutler AM**
Hudson C, Shah S, Flanagan JG, Brahma A, Ansons A. Scanning laser tomography in benign intracranial hypertension [letter] Lancet 1995 Nov 25;346(8987):1435
Hudson T. Sick & tired. Reinventing the public health care system may be its only hope for survival. Hosp Health Netw 1995 Oct 20;69(20):28–32
Hueb W see **Pocock SJ**
Hueb WA, Bellotti G, de Oliveira SA, Arie S, de Albuquerque CP, Jatene AD, Pileggi F. The Medicine, Angioplasty or Surgery Study (MASS): a prospective, randomized trial of medical therapy, balloon angioplasty or bypass surgery for single proximal left anterior descending artery stenoses. J Am Coll Cardiol 1995 Dec;26(7):1600–5
Huehns TY see **Gonschior P**
Huehns TY see **Nikol S**
Huez G see **Biernaux C**
Huffaker BJ see **Chuck FJ**
Huffnagle GB, Strieter RM, Standiford TJ, McDonald RA, Burdick MD, Kunkel SL, Toews GB. The role of monocyte chemotactic protein-1 (MCP-1) in the recruitment of monocytes and CD4+ T cells during a pulmonary Cryptococcus neoformans infection. J Immunol 1995 Nov 15;155(10):4790–7
Huggins TL see **Su AY**
Hughes BA see **McDermott ML**
Hughes CH, Baumer JH. Moving house: a risk factor for the development of childhood asthma? BMJ 1995 Oct 21; 311(7012):1069–70
Hughes DC see **Newacheck PW**
Hughes FJ see **Hukkanen M**
Hughes G see **Simpson KW**
Hughes GS Jr, Francome SF, Antal EJ, Adams WJ, Locker PK, Yancey EP, Jacobs EE Jr. Hematologic effects of a novel hemoglobin-based oxygen carrier in normal male and female subjects. J Lab Clin Med 1995 Nov; 126(5):444–51
Hughes GS Jr, Yancey EP, Albrecht R, Locker PK, Francom SF, Orringer EP, Antal EJ, Jacobs EE Jr. Hemoglobin-based oxygen carrier preserves submaximal exercise capacity in humans. Clin Pharmacol Ther 1995 Oct;58(4):434–43
Hughes LO see **Gupta S**
Hughes M see **Bliwise DL**
Hughes RA see **Rees JH**
Hughes RA see **Stevens RJ**
Hughes SP see **Thomas R de W**
Hugo NE see **Ascherman JA**
Huguet J see **Martín M**
Huhtaniemi I see **Markkula M**
Huhtaniemi I see **Vasankari T**
Hui JK see **Chew FT**
Hui S see **Peacock M**
Huijgens PC see **Dekker GA**
Huismans DR see **Klumper E**
Hukkanen M, Hughes FJ, Buttery LD, Gross SS, Evans TJ, Seddon S, Riveros-Moreno V, Macintyre I, Polak JM. Cytokine-stimulated expression of inducible nitric oxide synthase by mouse, rat, and human osteoblast-like cells and its functional role in osteoblast metabolic activity. Endocrinology 1995 Dec;136(12):5445–53
Hukkanen M see **Törnwall J**
Hulley SB see **Newman TB**
Hulsman JA, Rentmeester TW, Banfield CR, Reidenberg P, Colucci RD, Meehan JW, Radwanski E, Mojaverian P, Lin CC, Nezamis J, et al. Effects of felbamate on the pharmacokinetics of the monohydroxy and dihydroxy metabolites of oxcarbazepine. Clin Pharmacol Ther 1995 Oct;58(4):383–9
Humar M see **Gouilleux F**
Hume RF Jr, Kilmer-Ernst P, Wolfe HM, Ebrahim SA, Treadwell MC, Johnson MP, Evans MI. Prenatal cytogenetic abnormalities: correlations of structural rearrangements and ultrasonographically detected fetal anomalies. Am J Obstet Gynecol 1995 Oct;173(4):1334–6
Hummel M see **Tamaru J**
Hummer M see **Kurz M**
Hummler H see **Bolivar JM**
Humphreys CE see **Martin JL**
Humphreys PJ see **O'Rahilly S**

Hung J, Lam JY, Lacoste L, Letchacovski G. Cigarette smoking acutely increases platelet thrombus formation in patients with coronary artery disease taking aspirin. Circulation 1995 Nov 1;92(9):2432–6
Hung J see **Lacoste L**
Hung MC see **Beckhardt RN**
Hunt CE see **Chessare JB**
Hunt J, Byrns RE, Ignarro LJ, Gaston B. Condensed expirate nitrite as a home marker for acute asthma [letter] Lancet 1995 Nov 4;346(8984):1235–6
Hunt TK see **Gabka CJ**
Hunter CA, Chizzonite R, Remington JS. IL-1 beta is required for IL-12 to induce production of IFN-gamma by NK cells. A role for IL-1 beta in the T cell-independent mechanism of resistance against intracellular pathogens. J Immunol 1995 Nov 1;155(9):4347–54
Hunter DJ. Rationing: the case for "muddling through elegantly" [letter] BMJ 1995 Sep 23;311(7008):811
Hunter JG. Laparoscopic pneumoperitoneum: the abdominal compartment syndrome revisited [editorial] J Am Coll Surg 1995 Nov;181(5):469–70
Hunter JM see **Parker CJ**
Hunter M see **Jobanputra P**
Huo MH see **Southern EP**
Huppert A see **Schlesinger N**
Hurd H see **Crossley GH**
Hurie MB, Saari TN, Proctor ME, Davis JP. Hospitals' responses to universal infant hepatitis B vaccination recommendations. Pediatrics 1995 Nov;96(5 Pt 1):875–9
Hurley AM see **Markowitz M**
Hurley CK see **Richert JR**
Hurley R see **Gold MR**
Hurme M see **Henttinen T**
Hurren L see **Distler O**
Hursey TL see **Kelly RF**
Hurst NP see **Jobanputra P**
Hurst TL see **Khurana VG**
Hurvitz EA see **Carroll JC**
Hurwitz A, Hubble JP, Glatt SL, Koller WC, Pollack J. Erythrocyte thiolmethyltransferase: another failed marker for Alzheimer's and Parkinson's diseases. Neurology 1995 Oct;45(10):1903–6
Hurwitz B. The new out of hours agreement for general practitioners [editorial] BMJ 1995 Sep 30;311(7009):824–5
Hurwitz KM, Argyros GJ, Roach JM, Eliasson AH, Phillips YY. Interpretation of eucapnic voluntary hyperventilation in the diagnosis of asthma. Chest 1995 Nov;108(5):1240–5
Hurwitz ME see **Clark NM**
Hurwitz RA see **Bando K**
Hurwitz SR see **Marsh JL**
Hurwitz SS see **Conlan AA**
Huskisson EC see **Comer M**
Huss R see **Hong DS**
Hussain SM, Stoker J, Laméris JS. Anal sphincter complex: endoanal MR imaging of normal anatomy. Radiology 1995 Dec;197(3):671–7
Husseinzadeh N see **Mira JL**
Hustmyer FG see **Peacock M**
Hutchins GD see **Beanlands RS**
Hutchinson JW, Neumann L, Wallace WA. Bone buttress operation for recurrent anterior shoulder dislocation in epilepsy. J Bone Joint Surg Br 1995 Nov;77(6):928–32
Hutchinson NA, Eltringham IL. Therapeutic failure in group C streptococcal pharyngitis [letter] Lancet 1995 Nov 18; 346(8986):1367
Hutchinson WD see **Lozano AM**
Hutwagner L see **Fisher-Hoch SP**
Huupponen R, Karhuvaara S, Anttila M, Vuorilehto L, Scheinin H. Buccal delivery of an alpha 2-adrenergic receptor antagonist, atipamezole, in humans. Clin Pharmacol Ther 1995 Nov;58(5):506–11
Huvos A see **Brandwein M**
Hux JE, Naylor CD. In the eye of the beholder. Arch Intern Med 1995 Nov 27;155(21):2277–80
Huypens P see **De Vos A**
Hwa L see **Rodgers BD**
Hwang JJ see **Wang TL**
Hyams DM see **Noffsinger AE**
Hyams KC see **Bassily S**
Hyams TS see **Blendon RJ**
Hydo LJ see **Szem JW**
Hyland R see **Dusting GJ**
Hylek EM see **Singer DE**
Hyllested M see **Klysner R**
Hynak-Hankinson MT see **Garofalo JA**
Hynes RO see **Yamada S**

I

Iaina A see **Koifman B**
Iams JD see **Meis PJ**
Iannacone WM see **Catalano JB**
Iannetti P, Spalice A, Raucci U, Parisi P. Neuronal heterotopia [letter] Neurology 1995 Oct;45(10):1945–6
Iannettoni MD, Rohs TJ Jr, Gallagher KP, Bolling SF. The regional effect of retrograde cardioplegia in areas of evolving ischemia. Chest 1995 Nov;108(5):1353–7
Iannettoni MD, Whyte RI, Orringer MB. Catastrophic complications of the cervical esophagogastric anastomosis. J Thorac Cardiovasc Surg 1995 Nov;110(5):1493–500; discussion 1500–1
Ibach MB see **Gholson CF**
Ibbotson SH, Dahl MG, Farr PM. Do we need pigmented lesion clinics? [letter] Lancet 1995 Nov 18;346(8986):1373
Icenogle JP see **Cheng G**
Icenogle JP see **Unger ER**
Ichikawa I see **Yoshida H**
Ichikawa K see **Tsurumi Y**
Ichikawa Y see **Satoh M**
Ichimura Y see **Maeda H**
Ichinose Y see **Migita K**
Ideker RE see **Fotuhi PC**
Idell S, Pueblitz S, Emri S, Gungen Y, Gray L, Kumar A, Holiday D, Koenig KB, Johnson AR. Regulation of fibrin deposition by malignant mesothelioma. Am J Pathol 1995 Nov;147(5):1318–29
Idle JR see **Hadidi HF**
Idler EL, Kasl SV. Self-ratings of health: do they also predict change in functional ability? J Gerontol B Psychol Sci Soc Sci 1995 Nov;50(6):S344–53 (49 ref.)
Idriss SF see **Fotuhi PC**
Iezzoni LI see **Daley J**
Igarashi A see **Fujimoto M**
Igarashi K see **Naganuma H**
Igarashi O see **Tamura T**
Igarasi M see **Fujimura N**
Igel DA see **Michelson BI**
Ignarro LJ see **Hunt J**
Ignarro LJ see **Ihnken K**
Ignarro LJ see **Morita K**
Ihn H see **Fujimoto M**
Ihnken K, Morita K, Buckberg GD, Matheis G, Sherman MP, Allen BS, Young HH. Studies of hypoxemic/reoxygenation injury: without aortic clamping. II. Evidence for reoxygenation damage. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1171–81
Ihnken K, Morita K, Buckberg GD, Sherman MP, Ignarro LJ, Young HH. Studies of hypoxemic/reoxygenation injury: with aortic clamping. XIII. Interaction between oxygen tension and cardioplegic composition in limiting nitric oxide production and oxidant damage. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1274–86
Ihnken K, Morita K, Buckberg GD, Sherman MP, Young HH. Studies of hypoxemic/reoxygenation injury: without aortic clamping. VI. Counteraction of oxidant damage by exogenous antioxidants: N-(2-mercaptopropionyl)-glycine and catalase. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1212–20
Ihnken K, Morita K, Buckberg GD, Sherman MP, Young HH. Studies of hypoxemic/reoxygenation injury: without aortic clamping. III. Comparison of the magnitude of damage by hypoxemia/reoxygenation versus ischemia/reperfusion. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1182–9
Ihnken K, Morita K, Buckberg GD, Young HH. Studies of hypoxemic/reoxygenation injury with aortic clamping: XI. Cardiac advantages of normoxemic versus hyperoxemic management during qardiopulmonary bypass. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1255–64
Ihnken K see **Morita K**
Iida H see **Ishiyama T**
Iida K, Uozumi T, Arita K, Nakahara T, Ohba S, Satoh H. Steal phenomenon in a traumatic carotid-cavernous fistula. J Trauma 1995 Nov;39(5):1015–7
Iida T see **Suthienkul O**
Iinuma S see **Yoshida N**
IJsseldijk MJ see **Beumer S**
Ikata T, Morita T, Katoh S, Tachibana K, Maoka H. Lesions of the lumbar posterior end plate in children and adolescents. An MRI study. J Bone Joint Surg Br 1995 Nov;77(6):951–5
Ikawa S see **Kawahira Y**
Ikeda H see **Koga Y**
Ikeda T see **Kobayashi F**
Ikeda U, Maeda Y, Kawahara Y, Yokoyama M, Shimada K. Angiotensin II augments cytokine-stimulated nitric oxide synthesis in rat cardiac myocytes. Circulation 1995 Nov 1;92(9):2683–9
Ikei S see **Guo L**
Ikematsu H see **Nakashima K**
Ikeuchi T see **Sato K**
Ikuta K see **Fujinaga K**
Ilaria RL Jr, Van Etten RA. The SH2 domain of P210BCR/ABL is not required for the transformation of hematopoietic factor-dependent cells. Blood 1995 Nov 15; 86(10):3897–904
Ildstad ST see **Colson YL**
Ile N see **de Morais SM**
Ilgit ET, Yüksel D, Unal M, Akpek S, Isik S, Hasanreisoglu B. Transluminal balloon dilatation of the lacrimal drainage system for the treatment of epiphora. AJR Am J Roentgenol 1995 Dec;165(6):1517–24
Illions EH see **Kaunitz AM**
Ilsley A see **Owen H**
Ilstrup DM see **Cerfolio RJ**
Ilstrup DM see **Leslie DF**
Imachi T see **Miyagawa M**
Imai Y see **Takai S**
Imaizumi T see **Koga Y**
Imam IZ see **Arthur RR**
Imam IZ see **Bassily S**
Imamura F see **Cho I**
Imamura T see **Kuroda M**
Imamura Y, Ando H, Mitsuoka W, Egashira S, Masaki H, Ashihara T, Fukuyama T. Iodine-123 metaiodobenzylguanidine images reflect intense myocardial adrenergic nervous activity in congestive heart failure independent of underlying cause. J Am Coll Cardiol 1995 Dec;26(7):1594–9
Imanishi K see **Takahashi N**
Imaoka S see **Ishikawa O**
Imaza M see **Yamamoto H**
Imboden JB see **Truitt KE**
Imbriaco M see **Cittadini A**
Imfeld KL see **Sandborg CI**
Imhof M see **Holzinger C**
Immonen I see **Kivelä T**
Imperato-McGinley J see **Katz MD**
Imperatore G see **Celentano A**
Inamura N see **Kawahira Y**
Infantino A see **Cortesini C**
Ingebretsen OC see **Toft I**
Ingels NB see **DeAnda A Jr**
Ingle GS see **Elias KA**
Inglis FG. Surgical care in rural Canada: training and planning for the future [editorial] Can Med Assoc J 1995 Nov 15;153(10):1453–4
Ingram J see **Chait PG**
Ingram M. Russia tries to reduce irradiation deaths [news] BMJ 1995 Oct 28;311(7013):1120
Ingram M. Russia warned of collapse of health system [news] BMJ 1995 Oct 7;311(7010):897
Ingrams G see **Grainger C**
Ingvar CI see **Coates AS**
Inhaber N see **Anderson C**
Inoko H see **Nakanishi K**
Inomata N, Akiyama M, Kubota N, Jüppner H. Characterization of a novel parathyroid hormone (PTH) receptor with specificity for the carboxyl-terminal region of PTH-(1-84) [see comments] Endocrinology 1995 Nov; 136(11):4732–40. Comment in: Endocrinology 1995 Nov;136(11):4729–31.
Inomata Y see **Nishida J**
Inoue J see **Nakamura M**
Inoue K, Kosuge T, Shimada K, Yamamoto J, Takayama T, Ozaki H, Nose H. Repeated radical resection and intraoperative irradiation for recurrent pancreatic ductal adenocarcinoma after pancreatoduodenectomy. Surgery 1995 Nov;118(5):909–11
Inoue M see **Suzuki N**
Inoue S, Akazawa S, Fukuda H, Shimizu R. Another simple method for ring removal [letter] Anesthesiology 1995 Nov; 83(5):1133–4
Insabato L see **Cucchiara S**
Insall JN see **Colizza WA**
Insall JN see **Haas SB**
Interian A Jr see **Castellanos A**
Inui A, Okano H, Miyamoto M, Aoyama N, Uemoto M, Baba S, Kasuga M. Delayed gastric emptying in bulimic patients [letter] Lancet 1995 Nov 4;346(8984):1240
Inukai K, Katagiri H, Takata K, Asano T, Anai M, Ishihara H, Nakazaki M, Kikuchi M, Yazaki Y, Oka Y. Characterization of rat GLUT5 and functional analysis of chimeric proteins of GLUT1 glucose transporter and GLUT5 fructose transporter. Endocrinology 1995 Nov; 136(11):4850–7
Ioachim HL. Kaposi's sarcoma and KSHV [letter] Lancet 1995 Nov 18;346(8986):1360
Ioannidis JP, Reichlin S, Skolnik PR. Long-term productive human immunodeficiency virus-1 infection in human infant microglia. Am J Pathol 1995 Nov;147(5):1200–6
Iorio A see **Agnelli G**
Iovino V see **Celentano A**
Ip M, Osterberg LG, Chau PY, Raffin TA. Pulmonary melioidosis. Chest 1995 Nov;108(5):1420–4 (32 ref.)
Iqbal A see **Ahmed M**
Irani WN see **deFilippi CR**
Irby DM. Teaching and learning in ambulatory care settings: a thematic review of the literature. Acad Med 1995 Oct; 70(10):898–931 (152 ref.)
Irby DM see **Hekelman FP**
Irby RB see **McLean MP**
Irby SL see **Koch SM**
Irgau I, Fulda GJ, Hailstone D, Tinkoff GH. Internal mammary artery injury, anterior mediastinal hematoma, and cardiac compromise after blunt chest trauma. J Trauma 1995 Nov;39(5):1018–21
Iribarren C, Reed DM, Chen R, Yano K, Dwyer JH. Low serum cholesterol and mortality. Which is the cause and which is the effect? Circulation 1995 Nov 1;92(9):2396–403
Irjala K see **Vasankari T**
Irshaid YM see **Hadidi HF**
Irvine AR see **Cunningham ET Jr**
Irvine CD, Baird RN, Lamont PM, Davies AH. Endarterectomy for asymptomatic carotid artery stenosis [editorial] BMJ 1995 Oct 28;311(7013):1113–4
Irvine CH see **Alexander SL**
Irving M see **Richards DM**
Isaac J, Berndt TJ, Knox FG. Role of dopamine in the exaggerated phosphaturic response to parathyroid hormone in the remnant kidney. J Lab Clin Med 1995 Nov; 126(5):470–3
Isakson PC see **Mnich SJ**
Ischenko A see **Gasque P**
Isenberg DA see **Tucker LB**
Isenberg HD see **Hilton E**

Isenmann S see **Seebach J**
Ishibashi M see **Suthienkul O**
Ishida F see **Takami A**
Ishida H see **Naganuma H**
Ishida T see **Kuroda M**
Ishigatsubo Y see **Xin KQ**
Ishihara H see **Inukai K**
Ishihara H see **Ohkawa H**
Ishihara S see **Fukuda R**
Ishihara T see **Yotsukura M**
Ishii H see **Nakamura M**
Ishii H see **Yanagida M**
Ishii K, Hayashi A, Tamaoka A, Usuki S, Mizusawa H, Shoji S. Case report: thyrotropin-releasing hormone-induced myoclonus and tremor in a patient with Hashimoto's encephalopathy. Am J Med Sci 1995 Nov;310(5):202-5
Ishii M see **Takagi N**
Ishii T see **Tatewaki M**
Ishikawa K see **Yotsukura M**
Ishikawa O, Ohigashi H, Imaoka S, Nakai I, Mitsuo M, Weide L, Pour PM. The role of pancreatic islets in experimental pancreatic carcinogenicity. Am J Pathol 1995 Nov; 147(5):1456-64
Ishikawa Y, Bach JR, Ishikawa Y, Minami R. A management trial for Duchenne cardiomyopathy. Am J Phys Med Rehabil 1995 Sep-Oct;74(5):345-50
Ishikawa Y see **Ishikawa Y**
Ishimitsu T see **Nishikimi T**
Ishimura N see **Fukuda R**
Ishimura Y see **Suematsu M**
Ishiyama T, Dohi S, Iida H, Watanabe Y, Shimonaka H. Mechanisms of dexmedetomidine-induced cerebrovascular effects in canine in vivo experiments. Anesth Analg 1995 Dec;81(6):1208-15
Ishizaka A see **Nakamura H**
Isik S see **Ilgit ET**
Isiklar I, Leeds NE, Fuller GN, Kumar AJ. Intracranial metastatic melanoma: correlation between MR imaging characteristics and melanin content. AJR Am J Roentgenol 1995 Dec;165(6):1503-12
Iskandrian AS see **Gioia G**
Iskandrian AS see **Kiat H**
Islam M see **O'Reilly K**
Ismaili A, Philpott DJ, Dytoc MT, Soni R, Ratnam S, Sherman PM. Alpha-actinin accumulation in epithelial cells infected with attaching and effacing gastrointestinal pathogens. J Infect Dis 1995 Nov;172(5):1393-6
Isner JM see **Asahara T**
Isner RJ see **Malan TP Jr**
Isobe F see **Kosakai Y**
Isom OW see **Klemperer JD**
Isomäki P see **Roivainen A**
Israel D see **Cortina R**
Itai Y see **Murata S**
Ito A, Egashira K, Kadokami T, Fukumoto Y, Takayanagi T, Nakaike R, Kuga T, Sueishi K, Shimokawa H, Takeshita A. Chronic inhibition of endothelium-derived nitric oxide synthesis causes coronary microvascular structural changes and hyperreactivity to serotonin in pigs. Circulation 1995 Nov 1;92(9):2636-44
Ito K see **Yamaguchi A**
Ito S see **Johnson D**
Ito SI see **Brodine SK**
Ito T see **Ando H**
Ito T see **Liu X**
Ito T see **Nakamura M**
Itoh Y, Okanoue T, Sakamoto S, Nishioji K, Yasui K, Sakamoto M, Kashima K. Monokine production by peripheral whole blood in chronic hepatitis C patients treated with interferon. Dig Dis Sci 1995 Nov; 40(11):2423-30
Itoi K see **Ohmori N**
Itzchak Y see **Shemesh J**
Iuchtman M. Obturator hernia needs an early diagnosis and treatment [letter] Am J Surg 1995 Nov;170(5):524-5
Ivanov J see **Christakis GT**
Ivarsson SA, Månsson MU, Jakobsson IL. IgG antibodies to bovine serum albumin are not increased in children with IDDM. Diabetes 1995 Nov;44(11):1349-50
Ivens D, Verborgh C, Phan Thi HP, Camu F. The quality of breathing and capnography during laryngeal mask and facemask ventilation. Anaesthesia 1995 Oct;50(10):858-62
Ives HE see **Wilson E**
Ivy SP, Mackall CL, Gore L, Gress RE, Hartley AH. Demodicidosis in childhood acute lymphoblastic leukemia; an opportunistic infection occurring with immunosuppression. J Pediatr 1995 Nov;127(5):751-4
Iwabuchi Y see **Shibata M**
Iwai M see **Higuchi T**
Iwai N, Shimoike H, Kinoshita M. Cardiac renin-angiotensin system in the hypertrophied heart. Circulation 1995 Nov 1;92(9):2690-6
Iwakiri R, Fujimoto K, Hirano M, Hisatsugu T, Nojiri I, Sakemi T. Snake-strike--induced ischemic colitis with colonic stricture complicated by disseminated intravascular coagulation. South Med J 1995 Oct;88(10):1084-5
Iwama A, Wang MH, Yamaguchi N, Ohno N, Okano K, Sudo T, Takeya M, Gervais F, Morissette C, Leonard EJ, et al. Terminal differentiation of murine resident peritoneal macrophages is characterized by expression of the STK protein tyrosine kinase, a receptor for macrophage-stimulating protein. Blood 1995 Nov 1; 86(9):3394-403
Iwama H see **Shimamoto T**
Iwamoto MA see **Aiello LP**
Iwanami A, Kanamori R, Suga I, Kaneko T, Kamijima K. Reduced attention-related negative potentials in methamphetamine psychosis. J Nerv Ment Dis 1995 Nov; 183(11):693-7
Iwasaki N see **Menzel S**
Iwasaki T see **Sasaki H**
Iyengar V, Lineberger AS, Kerman S, Burton NA. Synovial sarcoma of the heart. Correlation with cytogenetic findings. Arch Pathol Lab Med 1995 Nov;119(11):1080-2
Iyer RP. Seat-belt syncope [letter] Lancet 1995 Oct 14; 346(8981):1044
Iyer RV see **Falletta JM**
Izumi T see **Nagai S**
Izzo NJ Jr see **Calderone A**

J

Jaarsma W see **Cohen JL**
Jabra A see **Madico G**
Jack BW see **Kogan MD**
Jack C see **Sunman W**
Jackola DR, Hallgren HM. Diminished cell-cell binding by lymphocytes from healthy, elderly humans: evidence for altered activation of LFA-1 function with age. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):B368-77
Jackson BD, Fail PS, Bassi A, Banka VS. Directional coronary atherectomy and progressive coronary dilatation: a comparative analysis of acute outcome. Am Heart J 1995 Nov;130(5):966-70
Jackson GM see **McGregor JA**
Jackson IM see **Luo LG**
Jackson IT see **Callan PP**
Jackson L see **de la Cruz F**
Jackson RJ see **Marinaro M**
Jackson VP. The current role of ultrasonography in breast imaging. Radiol Clin North Am 1995 Nov;33(6):1161-70 (70 ref.)
Jacob CO see **Kambayashi T**
Jacob PC see **Tharakan JK**
Jacobs A, Herzog AG. Psychiatric classification of nonconversion nonepileptic seizures [letter] Arch Neurol 1995 Nov;52(11):1044-5
Jacobs AJ see **Lewis FR Jr**
Jacobs D see **Magruder KM**
Jacobs DI. Evaluating autogenous breast reconstruction with MRI [letter] Plast Reconstr Surg 1995 Nov;96(6):1487
Jacobs E, Laudin AG. The satellite laboratory and point-of-care testing. Integration of information. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S33-9 (17 ref.)
Jacobs EE Jr see **Hughes GS Jr**
Jacobs JR see **Kapila A**
Jacobs ML, Chin AJ, Rychik J, Steven JM, Nicolson SC, Norwood WI. Interrupted aortic arch. Impact of subaortic stenosis on management and outcome. Circulation 1995 Nov 1;92(9 Suppl):II128-31
Jacobs ML, Rychik J, Murphy JD, Nicolson SC, Steven JM, Norwood WI. Results of Norwood's operation for lesions other than hypoplastic left heart syndrome. J Thorac Cardiovasc Surg 1995 Nov;110(5):1555-61; discussion 1561-2
Jacobs P, Radzioch D, Stevenson MM. Nitric oxide expression in the spleen, but not in the liver, correlates with resistance to blood-stage malaria in mice. J Immunol 1995 Dec 1;155(11):5306-13
Jacobs RA see **Carr GA**
Jacobs SC see **Bruce ML**
Jacobsen FW, Stokke T, Jacobsen SE. Transforming growth factor-beta potently inhibits the viability-promoting activity of stem cell factor and other cytokines and induces apoptosis of primitive murine hematopoietic progenitor cells. Blood 1995 Oct 15;86(8):2957-66
Jacobsen SE see **Jacobsen FW**
Jacobsen SJ, Katusic SK, Bergstralh EJ, Oesterling JE, Ohrt D, Klee GG, Chute CG, Lieber MM. Incidence of prostate cancer diagnosis in the eras before and after serum prostate-specific antigen testing. JAMA 1995 Nov 8; 274(18):1445-9
Jacobson BC see **Datta YH**
Jacobson DM, Broste SK. Early progression of ophthalmoplegia in patients with ischemic oculomotor nerve palsies. Arch Ophthalmol 1995 Dec;113(12):1535-7
Jacobson DM, Thirkill CE. Paraneoplastic cone dysfunction: an unusual visual remote effect of cancer [letter] Arch Ophthalmol 1995 Dec;113(12):1580-2
Jacobson J see **O'Shaughnessy JA**
Jacoby LB see **Joseph JT**
Jacomb PA see **Henderson AS**
Jacquet C see **Caux C**
Jacquet P, Jelinek JS, Chang D, Koslowe P, Sugarbaker PH. Abdominal computed tomographic scan in the selection of patients with mucinous peritoneal carcinomatosis for cytoreductive surgery. J Am Coll Surg 1995 Dec; 181(6):530-8
Jadad AR see **McQuay H**
Jadali M see **Butler DA**
Jadhav PP, Rosito GA. Mortality associated with wines, beers, and spirits. Binge drinkers should have been identified separately [letter] BMJ 1995 Oct 28; 311(7013):1166-7
Jadonath R see **Goldner B**
Jadonath RL, Schwartzman DS, Preminger MW, Gottlieb CD, Marchlinski FE. Utility of the 12-lead electrocardiogram in localizing the origin of right ventricular outflow tract tachycardia. Am Heart J 1995 Nov;130(5):1107-13
Jaehde U, Sörgel F, Reiter A, Sigl G, Naber KG, Schunack W. Effect of probenecid on the distribution and elimination of ciprofloxacin in humans. Clin Pharmacol Ther 1995 Nov;58(5):532-41
Jaffe CA, Turgeon DK, Friberg RD, Watkins PB, Barkan AL. Nocturnal augmentation of growth hormone (GH) secretion is preserved during repetitive bolus administration of GH-releasing hormone: potential involvement of endogenous somatostatin--a clinical research center study. J Clin Endocrinol Metab 1995 Nov;80(11):3321-6
Jaffe DM see **Clayman GL**
Jäger G see **Schwarz TF**
Jäger U see **Drach J**
Jagger C see **McLaughlin KJ**
Jahoor F see **Gore DC**
Jain D see **Fleisher LA**
Jain R, Sawhney S, Bhargava DK, Berry M. Diagnosis of abdominal tuberculosis: sonographic findings in patients with early disease. AJR Am J Roentgenol 1995 Dec; 165(6):1391-5
Jain RK see **Yamada S**
Jain SS see **DeLisa JA**
Jaïs P, Mignon M. Normal serum gastrin concentration in gastrinoma [letter] Lancet 1995 Nov 25;346(8987):1421-2
Jaiswal SB, Chitnis DS. Antibody response to hepatitis B vaccine among haemodialysis patients [letter] Lancet 1995 Nov 18;346(8986):1363
Jajic I see **Mladenovic V**
Jakob RP see **Hertel R**
Jakobs C see **Dekker GA**
Jakobson DJ see **Kramer MR**
Jakobsson IL see **Ivarsson SA**
Jakubowicz DJ, Beer NA, Beer RM, Nestler JE. Disparate effects of weight reduction by diet on serum dehydroepiandrosterone-sulfate levels in obese men and women. J Clin Endocrinol Metab 1995 Nov;80(11):3373-6
Jalal S see **Naccarelli GV**
Jalali M see **Scannell G**
Jalan R, Hayes PC. Risk of intentional reversible thrombosis of transjugular intrahepatic portosystemic shunt [see comments] Radiology 1995 Dec;197(3):587. Comment in: Radiology 1995 Dec;197(3):588.
James AL see **Hill MR**
James EA see **McHugh TD**
James J see **David E**
James KB, McCarthy PM, Thomas JD, Vargo R, Hobbs RE, Sapp S, Bravo E. Effect of the implantable left ventricular assist device on neuroendocrine activation in heart failure. Circulation 1995 Nov 1;92(9 Suppl):II191-5
James M see **Blendon RJ**
James OF see **Brown AS**
James OF see **Teli MR**
James P see **Hershey CO**
Jameson J, VanNoord G, Vanderwoud K. The impact of a pharmacotherapy consultation on the cost and outcome of medical therapy. J Fam Pract 1995 Nov;41(5):469-72
Jameson JL see **Colin IM**
Jamieson A see **Ritchie H**
Jamieson MJ, Garbutt-Sculli L, Shepherd AM. Miscompliance by proxy. Clin Pharmacol Ther 1995 Nov; 58(5):594
Jamieson PM, Chapman KE, Edwards CR, Seckl JR. 11 beta-hydroxysteroid dehydrogenase is an exclusive 11 beta- reductase in primary cultures of rat hepatocytes: effect of physicochemical and hormonal manipulations. Endocrinology 1995 Nov;136(11):4754-61
Jamieson WR, Munro AI, Burr LH, Germann E, Miyagishima RT, Ling H. Influence of coronary artery bypass and age on clinical performance after aortic and mitral valve replacement with biological and mechanical prostheses. Circulation 1995 Nov 1;92(9 Suppl):II101-6
Jamieson WR see **Dewar LR**
Jamieson WR see **Menasché P**
Jamison ER see **Nidorf DM**
Jampel HD. Patching for corneal abrasions. JAMA 1995 Nov 15;274(19):1504
Jämsen A see **Talvensaari KK**
Janeway CA Jr see **Chervonsky AV**
Jang Y, Guzman LA, Lincoff AM, Gottsauner-Wolf M, Forudi F, Hart CE, Courtman DW, Ezban M, Ellis SG, Topol EJ. Influence of blockade at specific levels of the coagulation cascade on restenosis in a rabbit atherosclerotic femoral artery injury model. Circulation 1995 Nov 15; 92(10):3041-50
Janjan N, Miller M, Schusterman MA. Therapeutic principles and options in radiation oncology. Plast Reconstr Surg 1995 Nov;96(6):1463-73
Janoff EN see **Forthal DN**
Janosik DL see **Kowey PR**
Jansen PM see **Bossink AW**
Janson S. Value of home peak flow monitoring for asthma control. West J Med 1995 Oct;163(4):370-1
Janssen JW see **Raghavachar A**
Janssen PJ see **den Bakker MA**
Janssens W see **Nyambi PN**
Jansson L see **Abdel-Halim SM**
Jäntti V see **Hartikainen KM**

Janusz MT see **Dewar LR**
Jaquiss RD, Lusk RP, Spray TL, Huddleston CB. Repair of long-segment tracheal stenosis in infancy. J Thorac Cardiovasc Surg 1995 Nov;110(5):1504–11; discussion 1511–2
Jaramillo D, Kasser JR, Villegas-Medina OL, Gaary E, Zurakowski D. Cartilaginous abnormalities and growth disturbances in Legg-Calvé-Perthes disease: evaluation with MR imaging. Radiology 1995 Dec;197(3):767–73
Jardel C see **Hajduch E**
Jardin A see **Giuliano FA**
Jardine A see **Bagshaw ON**
Jardine AG see **McLaughlin KJ**
Jardines L, Fowble B, Schultz D, Mackie J, Buzby G, Torosian M, Daly J, Weiss M, Orel S, Rosato E. Factors associated with a positive reexcision after excisional biopsy for invasive breast cancer. Surgery 1995 Nov;118(5):803–9
Jarjour NN, Busse WW. Cytokines in bronchoalveolar lavage fluid of patients with nocturnal asthma. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1474–7
Jarlais DC see **Hagan H**
Järnerot G see **Bohr J**
Jarrousse B see **Guillevin L**
Järvinen H see **Keränen U**
Järvinen M see **Kousa P**
Järvinen TL see **Kousa P**
Jarvis WR see **Zaza S**
Jaslow R see **Louie DC**
Jasnosz KM see **Hammad A**
Jaspan JB. Taking control of diabetes. Hosp Pract (Off Ed) 1995 Oct 15;30(10):55–62 (9 ref.)
Jass JR. Cell proliferation and polyposis [letter] Gut 1995 Sep;37(3):446–7
Jass JR, Cottier DS, Jeevaratnam P, Pokos V, Holdaway KM, Bowden ML, Van de Water NS, Browett PJ. Diagnostic use of microsatellite instability in hereditary non-polyposis colorectal cancer [see comments] Lancet 1995 Nov 4; 346(8984):1200–1. Comment in: Lancet 1995 Nov 4;346(8984):1177.
Jastremski C see **Jastremski M**
Jastremski M, Jastremski C, Shepherd M, Friedman V, Porembka D, Smith R, Gonzales E, Swedlow D, Belzberg H, Cruss R, et al. A model for technology assessment as applied to closed loop infusion systems. Technology Assessment Task Force of the Society of Critical Care Medicine. Crit Care Med 1995 Oct;23(10):1745–55 (105 ref.)
Jasty M see **Jiranek W**
Jat PS see **Ehler E**
Jatene A see **Bocchi EA**
Jatene AD see **Hueb WA**
Javato-Laxer M see **Forthal DN**
Javitt JC see **Cassard SD**
Jaworowski A see **Novak U**
Jayasinghe S. Advice on alcohol consumption has narrow perspective [letter] BMJ 1995 Oct 7;311(7010):950
Jayasuriya JP, Anandaciva S. Compliance with an incident report scheme in anaesthesia. Anaesthesia 1995 Oct; 50(10):846–9
Jayson MI see **Blana AD**
Jazrawi R see **Patel P**
Jazrawi RP see **Lim AG**
Jazwiec B see **Grosset C**
Jeanrenaud B see **Cusin I**
Jeevaratnam P see **Jass JR**
Jefcoate CR see **Brake PB**
Jefferson JW. Hyperosmolar coma and lithium-induced diabetes insipidus [letter] Lancet 1995 Nov 25; 346(8987):1428; discussion 1429
Jeffries KA see **Bonassar LJ**
Jégou B see **Dejucq N**
Jehuda-Cohen T. The false-positive polymerase chain reaction and the ostrich [letter] J Infect Dis 1995 Nov; 172(5):1420–1
Jelinek JS see **Jacquet P**
Jelinek ME see **Jelinek MV**
Jelinek MV, Jelinek ME, Santamaria J. Unexpected death in coronary artery disease. Am J Cardiol 1995 Nov 15; 76(14):1064–6
Jemsek J see **Eron JJ**
Jencks SF see **Krumholz HM**
Jeng SF, Wei FC, Noordhoff MS. One rectus abdominis muscle for two separated soft-tissue reconstructions. Plast Reconstr Surg 1995 Nov;96(6):1454–8
Jenison S see **Chu YK**
Jenkins BG see **Hill RA**
Jenkins CM see **Keeney DS**
Jenkins J see **Chilvers R**
Jenkins LW see **Johnston WE**
Jenkins MK see **Khoruts A**
Jenkins NA see **Hara T**
Jenkins SA see **Ward JB**
Jenkinson EJ see **Moore NC**
Jenkinson EJ see **Wilkinson RW**
Jenne L see **Kremsner PG**
Jennings C see **Rich KC**
Jennings CD, Phommasack B, Sourignadeth B, Kay BH. Aedes aegypti control in the Lao People's Democratic Republic, with reference to copepods. Am J Trop Med Hyg 1995 Oct;53(4):324–30
Jennings G see **Chu YK**
Jennings GL see **Kaye DM**
Jennings HS 3rd see **Shaw DK**
Jennings JC. Abnormal uterine bleeding. Med Clin North Am 1995 Nov;79(6):1357–76 (87 ref.)
Jennings RB see **Bittner HB**
Jensen G see **Schnohr P**
Jensen JA, Handel N, Silverstein MJ, Waisman J, Gierson ED. Extended skin island delay of the unipedicle TRAM flap: experience in 35 patients. Plast Reconstr Surg 1995 Nov;96(6):1341–5
Jensen JA see **Handel N**
Jensen LT see **Høst NB**
Jensen MD. Gender differences in regional fatty acid metabolism before and after meal ingestion. J Clin Invest 1995 Nov;96(5):2297–303
Jensen MK see **Ring T**
Jensen PE see **Safley SA**
Jensen SE see **Høst NB**
Jenssen T see **Toft I**
Jeong ST see **Koo KH**
Jepsen LT see **Juul A**
Jeret JS, Mazurek AA. Brain herniation and mannitol [letter] Neurology 1995 Oct;45(10):1949–50
Jerukhin IA see **Gumanenko EK**
Jerwood DC, Jones SE. HME filter and Ayre's T piece [letter] Anaesthesia 1995 Oct;50(10):915–6
Jeserich M, Pape L, Just H, Hornig B, Kupfer M, Münzel T, Lohmann A, Olschewski M, Drexler H. Effect of long-term angiotensin-converting enzyme inhibition on vascular function in patients with chronic congestive heart failure. Am J Cardiol 1995 Nov 15;76(14):1079–82
Jeserich M see **Drexler H**
Jessee SA. Orofacial manifestations of child abuse and neglect. Am Fam Physician 1995 Nov 1;52(6):1829–34 (38 ref.)
Jessel A see **Rupprecht HJ**
Jessen ME see **Meyer DM**
Jessop SJ. Cutaneous leucocytoclastic vasculitis: a clinical and aetiological study. Br J Rheumatol 1995 Oct; 34(10):942–5
Jett LG. Comfort at the end of life: palliative care policy. J Nurs Adm 1995 Nov;25(11):55–60 (23 ref.)
Jette AM. Outcomes research: shifting the dominant research paradigm in physical therapy. Phys Ther 1995 Nov; 75(11):965–70
Jeunemaitre X see **Pascoe L**
Jevtic V, Rozman B, Watt I, Presetnik M. Use of contrast enhanced MRI in the assessment of therapeutic response to a disease-modifying antirheumatic drug. Case study of a patient with rheumatoid arthritis—6- and 24-month follow up. Br J Rheumatol 1995 Oct;34(10):956–9
Jewkes RF see **Misra R**
Jha A see **Schoenenberger RA**
Jha P, Flather M, Lonn E, Farkouh M, Yusuf S. The antioxidant vitamins and cardiovascular disease. A critical review of epidemiologic and clinical trial data [see comments] Ann Intern Med 1995 Dec 1;123(11):860–72 (55 ref.). Comment in: Ann Intern M-d 1995 Dec 1;123(11):887.
Jiang B see **Atzori C**
Jiang X see **Mitchell DK**
Jimenez SA see **Batuman OA**
Jiménez SA see **Muñoz E**
Jin XY, Gibson DG, Pepper JR. Early changes in regional and global left ventricular function after aortic valve replacement. Comparison of crystalloid, cold blood, and warm blood cardioplegias. Circulation 1995 Nov 1;92(9 Suppl):II155–62
Jinquan T, Frydenberg J, Mukaida N, Bonde J, Larsen CG, Matsushima K, Thestrup-Pedersen K. Recombinant human growth-regulated oncogene-alpha induces T lymphocyte chemotaxis. A process regulated via IL-8 receptors by IFN-gamma, TNF-alpha, IL-4, IL-10, and IL-13. J Immunol 1995 Dec 1;155(11):5359–68
Jiranek W, Jasty M, Wang JT, Bragdon C, Wolfe H, Goldberg M, Harris W. Tissue response to particulate polymethylmethacrylate in mice with various immune deficiencies. J Bone Joint Surg Am 1995 Nov; 77(11):1650–61
Jirtle R see **Barcellos-Hoff MH**
Job-Deslandre C see **Puéchal X**
Jobanputra P, Hunter M, Clark D, Lambert CM, Hurst NP. An audit of methotrexate and folic acid for rheumatoid arthritis. Experience from a teaching centre. Br J Rheumatol 1995 Oct;34(10):971–5
Joe GW, Brown BS, Simpson D. Psychological problems and client engagement in methadone treatment. J Nerv Ment Dis 1995 Nov;183(11):704–10
Joel LA. Your license to practice: variations on a theme [editorial] Am J Nurs 1995 Nov;95(11):7
Joergens V, Gruesser M. Quality of outpatient care: diabetes [letter] JAMA 1995 Nov 22–29;274(20):1584–5
Joffe A. Prevention dollars and sense [editorial] Arch Pediatr Adolesc Med 1995 Nov;149(11):1203–4
Joftus J see **Kenner MD**
Johansen HK see **Høiby N**
Johansson B, Mertens F, Mitelman F. Cytogenetic evolution patterns in non-Hodgkin's lymphoma. Blood 1995 Nov 15; 86(10):3905–14
Johansson B see **Ferguson FG**
John E see **Bhat R**
John GC see **Nduati RW**
John M see **Berkman N**
John PG, Rahman J, Payne CB. Pulmonary hyalinizing granuloma: an unusual association with multiple sclerosis. South Med J 1995 Oct;88(10):1076–7
John R see **Nathanson M**
Johns RA see **Xue C**
Johnson A see **Gaffney G**
Johnson AR see **Idell S**
Johnson CD see **Leslie DF**
Johnson CD see **Patankar R**
Johnson CL see **Briefel RR**
Johnson CM see **Bonelli FS**
Johnson D, Bonnin P, Perrault H, Marchand T, Vobecky SJ, Fournier A, Davignon A. Peripheral blood flow responses to exercise after successful correction of coarctation of the aorta. J Am Coll Cardiol 1995 Dec;26(7):1719–24
Johnson D, Eppler J, Giesbrecht E, Verjee Z, Rais A, Wiggins T, Fraga C, Ito S. Effect of multiple-dose activated charcoal on the clearance of high-dose intravenous aspirin in a porcine model. Ann Emerg Med 1995 Nov; 26(5):569–74
Johnson DH see **Viliani C**
Johnson DR see **Dunn RA**
Johnson E see **McCoy JP Jr**
Johnson ER, Abresch RT, Carter GT, Kilmer DD, Fowler WM Jr, Sigford BJ, Wanlass RL. Profiles of neuromuscular diseases. Myotonic dystrophy. Am J Phys Med Rehabil 1995 Sep-Oct;74(5 Suppl):S104–16
Johnson ER see **Carter GT**
Johnson ER see **Fowler WM Jr**
Johnson ER see **Kilmer DD**
Johnson ER see **McDonald CM**
Johnson EW. The selling of pain [editorial] Am J Phys Med Rehabil 1995 Sep-Oct;74(5):331
Johnson F see **Meis PJ**
Johnson G see **Jones GK**
Johnson GM see **Vetter RT**
Johnson JA, Kobashigawa JA. Quantitating serial intracoronary ultrasound [letter] Circulation 1995 Dec 1; 92(11):3363–4
Johnson JL see **Horner RD**
Johnson JV see **Gogia H**
Johnson K see **Gold M**
Johnson KH see **Roertgen KE**
Johnson KH see **Westermark P**
Johnson LA see **Levine D**
Johnson M see **Brawman-Mintzer O**
Johnson M see **Mertes H**
Johnson MD see **Snyder DL**
Johnson ML see **Veldhuis JD**
Johnson MP see **Hume RF Jr**
Johnson MR. Working in a developing country. Returned volunteers can advise [letter] BMJ 1995 Oct 7; 311(7010):946
Johnson MS see **Caudill TS**
Johnson MW see **Ruddat MS**
Johnson PC see **Colson YL**
Johnson R see **Brownbill P**
Johnson RG see **Manning WJ**
Johnson RG see **Wang SY**
Johnson RK, Coulston AM. Medicare: reimbursement rules, impediments, and opportunities for dietitians. J Am Diet Assoc 1995 Dec;95(12):1378–80
Johnson RM see **Malczewski MC**
Johnson RT see **Esolen LM**
Johnson SA, Pleiman CM, Pao L, Schneringer J, Hippen K, Cambier JC. Phosphorylated immunoreceptor signaling motifs (ITAMs) exhibit unique abilities to bind and activate Lyn and Syk tyrosine kinases. J Immunol 1995 Nov 15; 155(10):4596–603
Johnson SL see **Hill JO**
Johnson TA see **Smith WT 4th**
Johnson WB see **Crossley GH**
Johnston B see **Morales A**
Johnston BL see **Farr BM**
Johnston CC see **Peacock M**
Johnston CI. Angiotensin receptor antagonists: focus on losartan. Lancet 1995 Nov 25;346(8987):1403–7 (36 ref.)
Johnston FG see **Tacconi L**
Johnston J see **Browne A**
Johnston JA see **Tortolani PJ**
Johnston JM see **Narahara H**
Johnston JO see **Lang P**
Johnston M see **Ginsberg JS**
Johnston MV, Ottenbacher KJ, Reichardt CS. Strong quasi-experimental designs for research on the effectiveness of rehabilitation. Am J Phys Med Rehabil 1995 Sep-Oct; 74(5):383–92 (50 ref.)
Johnston R see **Konopad E**
Johnston T see **Xiao Q**
Johnston WE, Jenkins LW, Lin CY, DeWitt DS, Feerick AE, Deyo DJ, Prough DS. Cerebral metabolic consequences of hypotensive challenges in hemodiluted pigs with and without cardiopulmonary bypass. Anesth Analg 1995 Nov; 81(5):911–8
Johnstone P, McConnan I. Primary health care led NHS: learning from developing countries [editorial] BMJ 1995 Oct 7;311(7010):891–2
Johnstone T. Blood lead levels in children: poor methods or good news? [letter] Can Med Assoc J 1995 Nov 15; 153(10):1417–8; discussion 1418–9
Joist JH see **Despotis GJ**
Jolliet P see **Thorens JB**
Jollis JG see **Peterson ED**
Jollow DJ see **Newman WH**

Jolobe OM. Audit of upper gastrointestinal endoscopy [letter] Gut 1995 Sep;37(3):445
Joly JP see **Duchmann JC**
Jonas RA. Intracardiac thrombus after the Fontan procedure [editorial] J Thorac Cardiovasc Surg 1995 Nov; 110(5):1502-3
Jonas RA see **Forbess JM**
Jonas RA see **Odim J**
Jonason T see **Kangro T**
Jonassen AE, Quaegebeur JM, Young WL. Cerebral blood flow velocity in pediatric patients is reduced after cardiopulmonary bypass with profound hypothermia. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):934-43
Jondal M see **Kiefer J**
Jones A see **Mulhall A**
Jones BU see **Hird RB**
Jones C see **Brownbill P**
Jones CE see **He R**
Jones CJ see **Ramsey MW**
Jones D see **Freed M**
Jones DA see **Heery JM**
Jones DC see **Kliman HJ**
Jones EL see **Weintraub WS**
Jones GK, Poole JE, Kudenchuk PJ, Dolack GL, Johnson G, DeGroot P, Gleva MJ, Raitt M, Bardy GH. A prospective randomized evaluation of implantable cardioverter-defibrillator size on unipolar defibrillation system efficacy. Circulation 1995 Nov 15;92(10):2940-3
Jones GN, Sietten C, Mandry C, Brantley PJ. Ozone level effect on respiratory illness: an investigation of emergency department visits. South Med J 1995 Oct;88(10):1049-56
Jones J see **Spencer JA**
Jones JG see **Wardrop CA**
Jones JL see **Kaunitz AM**
Jones KL see **Sun WM**
Jones M see **Lemp GF**
Jones OW 3rd see **Barbera A**
Jones P, Billett M, Scotting P, Raeburn S. Genetic testing in the classroom [letter] BMJ 1995 Oct 14;311(7011):1026
Jones R, Lamont T, Haines A. Setting priorities for research and development in the NHS: a case study on the interface between primary and secondary care. BMJ 1995 Oct 21; 311(7012):1076-80
Jones R, Wincott E, Elbourne D, Grant A. Controlled trial of dexamethasone in neonatal chronic lung disease: a 3-year follow-up. Pediatrics 1995 Nov;96(5 Pt 1):897-906
Jones R see **Finlay F**
Jones RM, Ward PM. Is there a need for a new inhalational anaesthetic agent? Anaesthesia 1995 Oct;50 Suppl:1-2
Jones RM see **Kenna JG**
Jones S see **Chiu HH**
Jones SE see **Jerwood DC**
Jones SL see **Palisano RJ**
Jonsson K see **Ljung P**
Joob A see **Green D**
Jordaens L see **Bashir Y**
Jordan H see **Baragi VM**
Jordan R see **Kleiman NS**
Joret AM see **Chies JA**
Jorgensen JH see **Valero G**
Jørgensen JO see **Juul A**
Joris JL, Chiche JD, Lamy ML. Pneumothorax during laparoscopic fundoplication: diagnosis and treatment with positive end-expiratory pressure. Anesth Analg 1995 Nov; 81(5):993-1000
Jorm AF see **Henderson AS**
Jose PJ see **Berkman N**
Joseph JT, Lisle DK, Jacoby LB, Paulus W, Barone R, Cohen ML, Roggendorf WH, Bruner JM, Gusella JF, Louis DN. NF2 gene analysis distinguishes hemangiopericytoma from meningioma. Am J Pathol 1995 Nov;147(5):1450-5
Joseph PR. Symptoms and spontaneous passage of esophageal coins [letter] Arch Pediatr Adolesc Med 1995 Nov; 149(11):1286-7; discussion 1286-7
Joseph T see **Graff L**
Josephson B see **Liakopoulou E**
Joshi A see **Kleiman NS**
Joucken K see **Broka S**
Jozwiak JA see **Moore RS**
Juckett G. Common intestinal helminths. Am Fam Physician 1995 Nov 15;52(7):2039-48, 2051-2 (17 ref.)
Judd D see **Nootens M**
Judmeier G see **Propst A**
Juengel JL, Meberg BM, Turzillo AM, Nett TM, Niswender GD. Hormonal regulation of messenger ribonucleic acid encoding steroidogenic acute regulatory protein in ovine corpora lutea. Endocrinology 1995 Dec;136(12):5423-9
Juhan-Vague I see **Duchemin J**
Juhl CO see **Vinter-Jensen L**
Juhlin C see **Ohrvall U**
Juillard P see **Kremsner PG**
Juillière Y see **Danchin N**
Juji T see **Yamaguchi A**
Jukema JW see **Byington RP**
Jukema JW see **van Boven AJ**
Julious SA see **Campbell MJ**
Julkunen H, Siren MK, Kaaja R, Kurki P, Friman C, Koskimies S. Maternal HLA antigens and antibodies to SS-A/Ro and SS-B/La. Comparison with systemic lupus erythematosus and primary Sjögren's syndrome. Br J Rheumatol 1995 Oct;34(10):901-7
Julliard JM see **Laissy JP**
June CH see **Racke MK**
Junewick JJ see **Donaldson JS**
Jung MC see **Diepolder HM**
Jung W see **Schumacher B**
Jungers P, Houillier P, Forget D, Labrunie M, Skhiri H, Giatras I, Descamps-Latscha B. Influence of pregnancy on the course of primary chronic glomerulonephritis. Lancet 1995 Oct 28;346(8983):1122-4
Junker A see **Zhu Q**
Junker AK see **Foeldvari I**
Juola JF see **McCalley LT**
Jüppner H see **Inomata N**
Jürgens JB, Gartland LA, Du Pasquier L, Horton JD, Göbel TW, Cooper MD. Identification of a candidate CD5 homologue in the amphibian Xenopus laevis. J Immunol 1995 Nov 1;155(9):4218-23
Jürgens M, Wollenberg A, Hanau D, de la Salle H, Bieber T. Activation of human epidermal Langerhans cells by engagement of the high affinity receptor for IgE, Fc epsilon RI. J Immunol 1995 Dec 1;155(11):5184-9
Jurkovich G, Mock C, MacKenzie E, Burgess A, Cushing B, deLateur B, McAndrew M, Morris J, Swiontkowski M. The Sickness Impact Profile as a tool to evaluate functional outcome in trauma patients. J Trauma 1995 Oct; 39(4):625-31
Jurkovich GJ, Hoyt DB, Moore FA, Ney AL, Morris JA Jr, Scalea TM, Pachter HL, Davis JW. Portal triad injuries. J Trauma 1995 Sep;39(3):426-34
Jurkovich GJ see **Arreola-Risa C**
Jurkovich GJ see **Mock CN**
Jurlina M see **Virag M**
Juschka B see **Lester WM**
Just H see **Holubarsch C**
Just H see **Jeserich M**
Just M see **Sturchler D**
Justement L see **Pazdrak K**
Justins D. Reflex sympathetic dystrophy. Has been renamed complex regional pain syndrome [letter] BMJ 1995 Sep 23; 311(7008):812
Jutila MA see **Ridings PC**
Juul A, Hjortskov N, Jepsen LT, Nielsen B, Halkjaer-Kristensen J, Vahl N, Jørgensen JO, Christiansen JS, Skakkebaek NE. Growth hormone deficiency and hyperthermia during exercise: a controlled study of sixteen GH-deficient patients. J Clin Endocrinol Metab 1995 Nov; 80(11):3335-40

K

Kaaja R see **Julkunen H**
Kääpä PO see **Seppänen MP**
Kabbani M, Goodwin SR. Traumatic epiglottis following blind finger sweep to remove a pharyngeal foreign body. Clin Pediatr (Phila) 1995 Sep;34(9):495-7
Kacet N see **Largillière C**
Kachaner J see **Gournay V**
Kachi E see **Yotsukura M**
Kacmarek RM see **Sheridan RL**
Kadipasaoglu KA see **Frazier OH**
Kadoba K see **Fukuda H**
Kadokami T see **Ito A**
Kadoya M see **Matsui O**
Kadwell SH see **Chandra G**
Kaelin RM see **Thorens JB**
Kafka HP see **FitzGibbon GM**
Kagan BL see **Skare JT**
Kagen LJ see **Rosenberg AD**
Kahana M see **Cooper WO**
Kahanovich S see **Fried M**
Kahanovitz N see **Marion PJ**
Kahn CA, Kelly PC, Walker WO Jr. Lead screening in children with attention deficit hyperactivity disorder and developmental delay. Clin Pediatr (Phila) 1995 Sep; 34(9):498-501
Kahn CH see **Warfield CA**
Kahn CJ see **Kramer CF**
Kahn CR see **Goldfine AB**
Kai T see **Yoshimura H**
Kaila K see **Törnquist K**
Kailash S see **Pande I**
Kainuma M, Yamada M, Miyake T. Pulmonary artery catheter passing between the chordae tendineae of the tricuspid valve [letter] Anesthesiology 1995 Nov; 83(5):1130-1
Kaiser A see **Rünzi M**
Kaiumov Y see **Azolov VV**
Kaiyala KJ, Woods SC, Schwartz MW. New model for the regulation of energy balance and adiposity by the central nervous system. Am J Clin Nutr 1995 Nov;62(5 Suppl):1123S-1134S (130 ref.)
Kaji DM see **Lim J**
Kajinami K, Seki H, Takekoshi N, Mabuchi H. Noninvasive prediction of coronary atherosclerosis by quantification of coronary artery calcification using electron beam computed tomography: comparison with electrocardiographic and thallium exercise stress test results. J Am Coll Cardiol 1995 Nov 1;26(5):1209-21
Kajstura J see **Cheng W**
Kakegawa T see **Fujita H**
Kakkar AK, DeRuvo N, Chinswangwatanakul V, Tebbutt S, Williamson RC. Extrinsic-pathway activation in cancer with high factor VIIa and tissue factor. Lancet 1995 Oct 14;346(8981):1004-5
Kaku K see **Matsubara A**
Kalaria RN, Premkumar DR. Apolipoprotein E genotype and cerebral amyloid angiopathy [letter] Lancet 1995 Nov 25; 346(8987):1424
Kalé K see **Ghys PD**
Kalender WA. Thin-section three-dimensional spiral CT: is isotropic imaging possible? [editorial; comment] Radiology 1995 Dec;197(3):578-80. Comment on: Radiology 1995 Dec;197(3):645-8.
Kalhorn TF see **Mitra AK**
Kalia M see **Barcellos-Hoff MH**
Kallewaard JW see **Liem MS**
Kalman JM, Lee RJ, Fisher WG, Chin MC, Ursell P, Stillson CA, Lesh MD, Scheinman MM. Radiofrequency catheter modification of sinus pacemaker function guided by intracardiac echocardiography. Circulation 1995 Nov 15; 92(10):3070-81
Kalman JM see **Lee RJ**
Kalra PS see **Sahu A**
Kalra S see **Bhagat R**
Kalra SP see **Sahu A**
Kalunian KC see **Buyon JP**
Kalvelage B see **Tamaru J**
Kamakura S see **Shimizu W**
Kamali A see **Mulder D**
Kamaran M, Teague SM, Finkelhor RS, Dawson N, Bahler RC. Prognostic value of dobutamine stress echocardiography in patients referred because of suspected coronary artery disease. Am J Cardiol 1995 Nov 1; 76(12):887-91
Kambayashi T, Jacob CO, Zhou D, Mazurek N, Fong M, Strassmann G. Cyclic nucleotide phosphodiesterase type IV participates in the regulation of IL-10 and in the subsequent inhibition of TNF-alpha and IL-6 release by endotoxin-stimulated macrophages. J Immunol 1995 Nov 15;155(10):4909-16
Kambich MP see **MacGregor SN**
Kamel OW see **van de Rijn M**
Kamel OW see **Vasef MA**
Kamen D see **Wang Z**
Kameoka M see **Fujinaga K**
Kameue T see **Gando S**
Kamibayashi T, Hayashi Y, Mammoto T, Yamatodani A, Sumikawa K, Yoshiya I. Role of the vagus nerve in the antidysrhythmic effect of dexmedetomidine on halothane/epinephrine dysrhythmias in dogs. Anesthesiology 1995 Nov;83(5):992-9
Kamibayashi T, Mammoto T, Hayashi Y, Yamatodani A, Takada K, Sasaki S, Yoshiya I. Further characterization of the receptor mechanism involved in the antidysrhythmic effect of dexmedetomidine on halothane/epinephrine dysrhythmias in dogs. Anesthesiology 1995 Nov; 83(5):1082-9
Kamijima K see **Iwanami A**
Kamikawa Y see **Matsuoka J**
Kamikawaji N see **Sudo T**
Kaminski E see **Spencer A**
Kamisawa K see **Takai S**
Kamiya T see **Shimizu W**
Kamiya T see **Uemura H**
Kamm MA see **Halligan S**
Kamp O see **Res JC**
Kampine JP see **Devcic A**
Kampine JP see **Stowe DF**
Kan JS see **McCrindle BW**
Kanagasundaram V see **Novak U**
Kanaide H see **Yoshimura H**
Kanamori R see **Iwanami A**
Kanazawa S, Yasui K, Doke T, Mitogawa Y, Hiraki Y. Hepatic arteriography in patients with hepatocellular carcinoma: change in findings caused by balloon occlusion of tumor-draining hepatic veins. AJR Am J Roentgenol 1995 Dec;165(6):1415-9
Kandell RB see **Storella RJ**
Kane K see **Kersten JR**
Kane KF see **Stewart PM**
Kaneda Y see **Sawa Y**
Kaneko K see **Ando H**
Kaneko K see **Fukuya T**
Kaneko M see **Kato M**
Kaneko T see **Iwanami A**
Kaneko T see **Matsubara A**
Kanerva C see **Gaffney RA**
Kang YK see **Stewart NJ**
Kang YS see **Kumagai AK**
Kangawa K see **Nishikimi T**
Kangkagate C see **Mahanonda N**
Kangro T, Henriksen E, Jonason T, Leppert J, Nilsson H, Sörensen S, Ringqvist I. Effect of menopause on left ventricular filling in 50-year-old women. Am J Cardiol 1995 Nov 15;76(14):1093-6
Kania RJ see **Van Thiel DH**
Kannel WB. Clinical misconceptions dispelled by epidemiological research. Circulation 1995 Dec 1; 92(11):3350-60 (108 ref.)
Kanno H, Morimoto M, Fujii H, Tsujimura T, Asai H, Noguchi T, Kitamura Y, Miwa S. Primary structure of murine red blood cell-type pyruvate kinase (PK) and molecular characterization of PK deficiency identified in the CBA strain. Blood 1995 Oct 15;86(8):3205-10

Kanno K see **Sakurai H**
Kannus P see **Kousa P**
Kantarjian H see **O'Brien S**
Kanter AS, Stewart BF, Costello JA, Hampson NB. Myocardial infarction during scuba diving: a case report and review. Am Heart J 1995 Dec;130(6):1292–4
Kanter DS see **Bronner LL**
Kanter ED, Brucker AJ. Aminoglycoside macular infarction in association with gentamicin-soaked collagen corneal shield [letter] Arch Ophthalmol 1995 Nov;113(11):1359–60
Kanter LH see **Herbert B**
Kantor A see **Sciafani SJ**
Kanzaki H see **Higuchi T**
Kanzaki M see **Kawamura N**
Kao MC. Endoscopic procedures of the upper-thoracic sympathetic chain [letter] Arch Surg 1995 Nov; 130(11):1243–4
Kao MC. Transthoracic endoscopic sympathectomy in the treatment of palmar hyperhidrosis [letter] Arch Surg 1995 Nov;130(11):1244
Kao PC see **Ledger GA**
Kapelushnik J, Or R, Filon D, Nagler A, Cividalli G, Aker M, Naparstek E, Slavin S, Oppenheim A. Analysis of beta-globin mutations shows stable mixed chimerism in patients with thalassemia after bone marrow transplantation. Blood 1995 Oct 15;86(8):3241–6
Kapila A, Glass PS, Jacobs JR, Muir KT, Hermann DJ, Shiraishi M, Howell S, Smith RL. Measured context-sensitive half-times of remifentanil and alfentanil. Anesthesiology 1995 Nov;83(5):968–75
Kaplan FS see **Shore EM**
Kaplan GA see **Salonen JT**
Kaplan RS, Stoip-Smith KA. Transient traumatic quadriplegia in a 29-year-old man without predisposing anatomic lesion. Arch Phys Med Rehabil 1995 Nov;76(11):1006–10
Kaplan RS see **Christian MC**
Kaplan SH see **de la Cruz F**
Kaplinsky E see **Matetzky S**
Kaplon RJ see **Slater JP**
Kapoor VK. Polyauthoritis giftosa [letter] Lancet 1995 Oct 14;346(8981):1039
Kapoor WN, Fortunato M, Hanusa BH, Schulberg HC. Psychiatric illnesses in patients with syncope. Am J Med 1995 Nov;99(5):505–12
Kappel DA. Salt and solution: physician heal thyself. J Trauma 1995 Sep;39(3):401–3
Kappenberger L see **Eeckhout E**
Kapur PA. Cost containment: at what expense? [editorial; comment] Anesth Analg 1995 Nov;81(5):897–9. Comment on: Anesth Analg 1995 Nov;81(5):939–44.
Kapur S see **Szem JW**
Karacaoğlan N see **Velidedeoğlu H**
Karamanoukian HL see **Wilcox DT**
Karas RH see **Sullivan TR Jr**
Karcher HL. German medical schools face serious reforms [news] BMJ 1995 Oct 21;311(7012):1042
Karchmer AW see **Wilson WR**
Karczewski P see **Schwinger RH**
Kardon RH see **Kawasaki A**
Kardos A, Rudas L, Török T, Gingl Z. Continuous positive airway pressure increases blood pressure variability [letter] J Am Coll Cardiol 1995 Dec;26(7):1756–7
Karhuvaara S see **Huupponen R**
Karim QA, Karim SS, Soldan K, Zondi M. Reducing the risk of HIV infection among South African sex workers: socioeconomic and gender barriers [see comments] Am J Public Health 1995 Nov;85(11):1521–5. Comment in: Am J Public Health 1995 Nov;85(11):1485–8.
Karim SS see **Karim QA**
Karjalainen U see **Kupari M**
Karl TR see **Sano T**
Karlovic B see **Vučkovic I**
Karmeli F, Eliakim R, Okon E, Samuni A, Rachmilewitz D. A stable nitroxide radical effectively decreases mucosal damage in experimental colitis. Gut 1995 Sep;37(3):386–93
Karnad DR see **Apte NM**
Karnash SL, Granger CB, White HD, Woodlief LH, Topol EJ, Califf RM. Treating menstruating women with thrombolytic therapy: insights from the global utilization of streptokinase and tissue plasminogen activator for occluded coronary arteries (GUSTO-I) trial. J Am Coll Cardiol 1995 Dec;26(7):1651–6
Karon BL. Diagnosis and outpatient management of congestive heart failure. Mayo Clin Proc 1995 Nov; 70(11):1080–5 (00 ref.)
Karosas LM. Nursing in Lithuania as perceived by Lithuanian nurses. Nurs Outlook 1995 Jul-Aug;43(4):153–7
Karpathios T see **Petridou E**
Karpus WJ, Lukacs NW, McRae BL, Strieter RM, Kunkel SL, Miller SD. An important role for the chemokine macrophage inflammatory protein-1 alpha in the pathogenesis of the T cell-mediated autoimmune disease, experimental autoimmune encephalomyelitis. J Immunol 1995 Nov 15;155(10):5003–10
Karras DJ, D'Alonzo GE, Heilpern KL. Is circadian variation in asthma severity relevant in the emergency department? Ann Emerg Med 1995 Nov;26(5):558–62
Karrillon G see **Laissy JP**
Karron RA, Wright PF, Newman FK, Makhene M, Thompson J, Samorodin R, Wilson MH, Anderson EL, Clements ML, Murphy BR, et al. A live human parainfluenza type 3 virus vaccine is attenuated and immunogenic in healthy infants and children. J Infect Dis 1995 Dec;172(6):1445–50
Karsch FJ see **Evans NP**
Karusseit O see **Baumgartner F**
Kasapçopur O see **Calişkan S**
Kashihara K see **Sato K**
Kashima K see **Itoh Y**
Kashiwagi S see **Nakashima K**
Kashiwagi S see **Suematsu M**
Kasina S see **Stratton JR**
Kasl SV see **Idler EL**
Kasper LH, Matsuura T, Khan IA. IL-7 stimulates protective immunity in mice against the intracellular pathogen, Toxoplasma gondii. J Immunol 1995 Nov 15; 155(10):4798–804
Kaspers GJ see **Klumper E**
Kassebaum DG. Introduction: why another conference on family violence? Acad Med 1995 Nov;70(11):962–3
Kassebaum DG. Heavy weather ahead for clinical education in restructured academic health care systems. Acad Med 1995 Oct;70(10):859–60
Kassebaum DG, Szenas PL. Medical students' career indecision and specialty rejection: roads not taken. Acad Med 1995 Oct;70(10):937–43
Kassell NF see **Germanson T**
Kassell NF see **Suzuki S**
Kasser JR see **Jaramillo D**
al-Kassimi FA, al-Hajjaj MS, al-Orsiney IO, Bamgboye EA. Does the protective effect of neonatal BCG correlate with vaccine-induced tuberculin reaction? Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1575–8
Kassis N see **Magnan C**
Kasuga M see **Inui A**
Katagiri H see **Inukai K**
Katakura M see **Aizawa T**
Katamura K, Shintaku N, Yamauchi Y, Fukui T, Ohshima Y, Mayumi M, Furusho K. Prostaglandin E2 at priming of naive CD4+ T cells inhibits acquisition of ability to produce IFN-gamma and IL-2, but not IL-4 and IL-5. J Immunol 1995 Nov 15;155(10):4604–12
Katan MB. Exit trans fatty acids. Lancet 1995 Nov 11; 346(8985):1245–6
Katariya R see **Dhar A**
Katchalski-Katzir E see **Barchan D**
Kates MA see **Mehra MR**
Katholi CR, Toé L, Merriweather A, Unnasch TR. Determining the prevalence of Onchocerca volvulus infection in vector populations by polymerase chain reaction screening of pools of black flies. J Infect Dis 1995 Nov;172(5):1414–7
Kathrein H see **Propst A**
Katircioğlu SF see **Tasdemir O**
Katme AM. Analgesic effects of sucrose were known to the prophet [letter] BMJ 1995 Oct 28;311(7013):1169
Kato H see **Hou J**
Kato H see **Stannard B**
Kato J, Sakamaki S, Niitsu Y. More on p53 antigen loss in stored paraffin slides [letter] N Engl J Med 1995 Nov 30; 333(22):1507–8
Kato M, Bai H, Sato K, Kawamoto S, Kaneko M, Ueda T, Kishi D, Ohnishi K. Determining surgical indications for acute type B dissection based on enlargement of aortic diameter during the chronic phase. Circulation 1995 Nov 1;92(9 Suppl):II107–12
Kato S see **Harada H**
Kato S see **Sasaki H**
Katoh A see **Koga Y**
Katoh S see **Ikata T**
al-Kattan K, Goldstraw P. Completion pneumonectomy: indications and outcome. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1125–9
Katus HA see **Müller-Bardorff M**
Katusic SK see **Jacobsen SJ**
Katz IR, Katz LM. Geriatric psychiatry and the limits of MeSH [letter] JAMA 1995 Nov 15;274(19):1508–9
Katz JN, Phillips CB, Poss R, Harrast JJ, Fossel AH, Liang MH, Sledge CB. The validity and reliability of a Total Hip Arthroplasty Outcome Evaluation Questionnaire. J Bone Joint Surg Am 1995 Oct;77(10):1528–34
Katz LM see **Katz IR**
Katz M see **Lemp GF**
Katz MD, Cai LQ, Zhu YS, Herrera C, DeFillo-Ricart M, Shackleton CH, Imperato-McGinley J. The biochemical and phenotypic characterization of females homozygous for 5 alpha-reductase-2 deficiency. J Clin Endocrinol Metab 1995 Nov;80(11):3160–7
Katz N see **Gardemann A**
Katz NR, Finger PT, McCormick SA, Tello C, Ritch R, Sirota M, Kranz O. Ultrasound biomicroscopy in the management of malignant melanoma of the iris. Arch Ophthalmol 1995 Nov;113(11):1462–3
Katz R see **Gioia G**
Katz SE. Possible paroxetine-zolpidem interaction [letter] Am J Psychiatry 1995 Nov;152(11):1689
Kauder DR see **Barba CA**
Kauffman G see **Grenko RT**
Kaufman AE see **Horton TM**
Kaufman D see **Marik P**
Kaufman DG see **Watson JM**
Kaufman JE see **Miller B**
Kaufman JL. Alternative methods for below-knee amputation: reappraisal of the Kendrick procedure. J Am Coll Surg 1995 Dec;181(6):511–6
Kaufman K. Who manages ... who leads? Hosp Health Netw 1995 Nov 5;69(21):62
Kaufman N. Caveat emptor. Scoping out the primary care practice game. Hosp Health Netw 1995 Nov 5;69(21):38–9
Kaufman RJ see **Marquette KA**
Kaufman S see **Loré JM Jr**
Kaufmann E see **Nootens M**
Kaul S. There may be more to myocardial viability than meets the eye [editorial; comment] Circulation 1995 Nov 15; 92(10):2790–3. Comment on: Circulation 1995 Nov 15;92(10):2863–8.
Kaulbach H see **Mattke S**
Kaumann AJ see **Sanders L**
Kaunitz AM, Illions EH, Jones JL, Sang LA. Contraception. A clinical review for the internist. Med Clin North Am 1995 Nov;79(6):1377–409 (156 ref.)
Kaunitz AM see **Sanchez-Ramos L**
Kaupke CJ see **Scannell G**
Kauppinen MT, Herva E, Kujala P, Leinonen M, Saikku P, Syrjälä H. The etiology of community-acquired pneumonia among hospitalized patients during a Chlamydia pneumoniae epidemic in Finland. J Infect Dis 1995 Nov; 172(5):1330–5
Kaur H see **Tang XL**
Kaushansky K see **Fibbe WE**
Kaushansky K see **McCarty JM**
Kaushik V see **Borowsky SJ**
Kavanagh J see **Hanania EG**
Kavanaugh AF see **Schulze-Koops H**
Kavey RE, Gaum WE, Byrum CJ, Smith FC, Kveselis DA. Loss of sinus rhythm after total cavopulmonary connection. Circulation 1995 Nov 1;92(9 Suppl):II304–8
Kavin H, Shivley S. Absence of effect of nicotine on rectal sensation, rectal compliance, and anal sphincter pressures in healthy subjects. Dig Dis Sci 1995 Oct;40(10):2239–43
Kavoussi LR see **Partin AW**
Kawabe Y see **Migita K**
Kawachi I, Colditz GA, Stampfer MJ, Willett WC, Manson JE, Speizer FE, Hennekens CH. Prospective study of shift work and risk of coronary heart disease in women. Circulation 1995 Dec 1;92(11):3178–82
Kawade M see **Shimizu W**
Kawaguchi AT see **Kosakai Y**
Kawaguchi H see **Yoneya K**
Kawaguchi Y see **Yoshida H**
Kawahara Y see **Ikeda U**
Kawahira Y, Kishimoto H, Kawata H, Ikawa S, Ueda H, Ueno T, Nakajima T, Kayatani F, Inamura N, Miwatani T, et al. Optimal degree of pulmonary artery banding--adequate circumference ratio to calculated size from normal pulmonary valve dimensions. Am J Cardiol 1995 Nov 1; 76(12):979–82
Kawai S see **Muramatsu K**
Kawai S see **Tomaru T**
Kawakami H see **Yamashita H**
Kawakubo K see **Shimamoto T**
Kawamata T see **Fujimura N**
Kawamori Y see **Matsui O**
Kawamoto S see **Kato M**
Kawamoto S see **Strong R**
Kawamoto S see **Xin KQ**
Kawamura J see **Fujiwara M**
Kawamura N, Nobusawa R, Mashima H, Kanzaki M, Shibata H, Kojima I. Production of activin A in human intestinal epithelial cell line. Dig Dis Sci 1995 Oct;40(10):2280–5
Kawamura T see **Yoshida H**
Kawasaki A, Moore P, Kardon RH. Variability of the relative afferent pupillary defect. Am J Ophthalmol 1995 Nov; 120(5):622–33
Kawase T see **Shiratori Y**
Kawashima Y see **Kosakai Y**
Kawashima Y see **Uemura H**
Kawata H see **Kawahira Y**
Kay BH see **Jennings CD**
Kay C see **MacRae K**
Kay GL see **Morita S**
Kay JH see **Morita S**
Kay NE, Oken MM, Bone N, Kyle RA, Greipp P, Van Ness B, Leong T. Circulating CD19+ blood cell levels in myeloma. ECOG Myeloma Clinical Trials Laboratory Study Group [letter] Blood 1995 Nov 15;86(10):4000–1
Kay R, Wong KS, Yu YL, Chan YW, Tsoi TH, Ahuja AT, Chan FL, Fong KY, Law CB, Wong A, et al. Low-molecular-weight heparin for the treatment of acute ischemic stroke. N Engl J Med 1995 Dec 14; 333(24):1588–93
Kay RH see **Belkin RN**
Kay RL see **Yim AP**
Kay TT see **de Mend Onça R**
Kayaba K see **Gotoh T**
Kayatani F see **Kawahira Y**
Kaye BL. Three helpful hints for face lift surgery [letter] Plast Reconstr Surg 1995 Nov;96(6):1485–6
Kaye D see **Berlin JA**
Kaye D see **Wilson WR**
Kaye DM, Lefkovits J, Jennings GL, Bergin P, Broughton A, Esler MD. Adverse consequences of high sympathetic nervous activity in the failing human heart. J Am Coll Cardiol 1995 Nov 1;26(5):1257–63
Kaye S see **Marguerie C**
Kaye WH see **Srinivasagam NM**
Kaye WH see **Weltzin TE**

Käyhty H, Ahman H, Rönnberg PR, Tillikainen R, Eskola J. Pneumococcal polysaccharide-meningococcal outer membrane protein complex conjugate vaccine is immunogenic in infants and children. J Infect Dis 1995 Nov;172(5):1273-8
Käyhty H see Kurikka S
Kazatchkine MD see Thieblemont N
Kazemi LV see Leung DY
Kazerooni EA, Chow LC, Whyte RI, Martinez FJ, Lynch JP. Preoperative examination of lung transplant candidates: value of chest CT compared with chest radiography. AJR Am J Roentgenol 1995 Dec;165(6):1343-8
Keane AM see Ogirala RG
Keane CT see Healy MJ
Keane D see Ozaki Y
Keane D see Umans VA
Keane EM see Buchwald D
Keane JF see Powell AJ
Kearney RE see Rosemurgy AS
Kearney TJ, Shabot MM. Pulmonary artery rupture associated with the Swan-Ganz catheter. Chest 1995 Nov; 108(5):1349-52
Keating JE see Orfaly R
Keating M, Brock-Utne J. Another use for the nerve stimulator? [letter] Anesth Analg 1995 Dec;81(6):1312
Keating M see O'Brien S
Keay KD see Wildey MB
Kee LL see Heidenreich PA
Keegan P see O'Shaughnessy JA
Keel M see Ertel W
Keel P see Heatherton TF
Keeler GP see Holmes DR Jr
Keeler GP see Lieberman EB
Keen M. Complications of harvesting cranial bone grafts [letter] Plast Reconstr Surg 1995 Dec;96(7):1753
Keenan WJ see Toce SS
Keeney DS, Jenkins CM, Waterman MR. Developmentally regulated expression of adrenal 17 alpha-hydroxylase cytochrome P450 in the mouse embryo. Endocrinology 1995 Nov;136(11):4872-9
Keep NH see Bu-Ghanim HN
Keesling JE see Focks DA
Keeton BR see Slavik Z
Keeton BR see Webber SA
Keever-Taylor CA see Hessner MJ
Keffer JH. Economic considerations of point-of-care testing. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S107-10 (14 ref.)
Keggi KJ see Southern EP
Keilmann VK see Azolov VV
Keiser HR see Pieruzzi F
Keler T see Graziano RF
Kellar-Wood HF see Wood NW
Keller A see Heller KS
Keller N see Grossi EA
Keller NM see Leibowitz G
Kellerman D see Noonan M
Kelley DJ, Wolf R, Shaha AR, Spiro RH, Bains MS, Kraus DH, Shah JP. Impact of clinicopathologic parameters on patient survival in carcinoma of the cervical esophagus. Am J Surg 1995 Nov;170(5):427-31
Kelley GG see Zawalich WS
Kellner LH, Weiner Z, Weiss RR, Neuer M, Martin GM, Mueenuddin M, Bombard A. Triple marker (alpha-fetoprotein, unconjugated estriol, human chorionic gonadotropin) versus alpha-fetoprotein plus free-beta subunit in second-trimester maternal serum screening for fetal Down syndrome: a prospective comparison study. Am J Obstet Gynecol 1995 Oct;173(4):1306-9
Kellogg TA see Lemp GF
Kellogg W see Szocik JF
Kelly E see Peitzman AB
Kelly EP see Smucny JJ
Kelly JA, Heckman TG, Helfrich SE, Mence RL, Adair V Jr, Broyles LA Jr. HIV risk factors and behaviors among men in a Milwaukee homeless shelter [letter] Am J Public Health 1995 Nov;85(11):1585
Kelly JP see Roujeau JC
Kelly PC see Kahn CA
Kelly PJ see Brown AS
Kelly RF, Hursey TL, Parrillo JE, Schaer GL. Effect of 100% oxygen administration on infarct size and left ventricular function in a canine model of myocardial infarction and reperfusion. Am Heart J 1995 Nov;130(5):957-65
Kelly T see Bone LJ
Kelso A see Fitzpatrick DR
Kemerink GJ, Lamers RJ, Thelissen GR, van Engelshoven JM. Scanner conformity in CT densitometry of the lungs. Radiology 1995 Dec;197(3):749-52
Kemp EG see Clark BJ
Kemp SJ see Taracha EL
Kemper T see Bhatia S
Kempley S, Gamsu H. Raised cerebral artery blood flow velocity [letter] Arch Dis Child Fetal Neonatal Ed 1995 Sep;73(2):F121-2
Kempski MH see Goldstein B
Kenardy J see Lint DW
Kendall BE see Chinn RJ
Kendall DM, Poitout V, Olson LK, Sorenson RL, Robertson RP. Somatostatin coordinately regulates glucagon gene expression and exocytosis in HIT-T15 cells. J Clin Invest 1995 Nov;96(5):2496-502
Kendall SW see Bittner HB
Kendler KS. Genetic epidemiology in psychiatry. Taking both genes and environment seriously. Arch Gen Psychiatry 1995 Nov;52(11):895-9
Kendler KS, Roy MA. Validity of a diagnosis of lifetime major depression obtained by personal interview versus family history. Am J Psychiatry 1995 Nov;152(11):1608-14
Kengeya-Kayondo J see Mulder D
Kenna JG, Jones RM. The organ toxicity of inhaled anesthetics. Anesth Analg 1995 Dec;81(6 Suppl):S51-66 (143 ref.)
Kennedy J see Chrystie IL
Kennedy JI Jr see Gammon RB
Kennedy S see Wadsworth F
Kenner MD, Zajac EJ, Kondos GT, Dave R, Winkelmann JW, Joftus J, Laucevicius A, Kybarskis A, Berukstis E, Urbonas A, et al. Ability of the no-reflow phenomenon during an acute myocardial infarction to predict left ventricular dysfunction at one-month follow-up. Am J Cardiol 1995 Nov 1;76(12):861-8
Kenney EM see Wildey MB
Kenney JS see Ertel W
Kenny AM, Prestwood KM, Pilbeam CC, Raisz LG. The short term effects of tamoxifen on bone turnover in older women. J Clin Endocrinol Metab 1995 Nov;80(11):3287-91
Kent KM see Wong SC
Kenyon GS see Quinn SE
Kenyon Z. Palliative care in general practice [editorial] BMJ 1995 Oct 7;311(7010):888-9
Keogh CV see van der Poll T
Keon WJ see FitzGibbon GM
Keränen U, Kiviluoto T, Järvinen H, Bäck N, Kivilaakso E, Soinila S. Changes in substance P-immunoreactive innervation of human colon associated with ulcerative colitis. Dig Dis Sci 1995 Oct;40(10):2250-8
Kerber RE see Weisfeldt ML
Kerbeshian J, Burd L, Klug MG. Comorbid Tourette's disorder and bipolar disorder: an etiologic perspective. Am J Psychiatry 1995 Nov;152(11):1646-51
Kereiakes DJ see Barbagelata A
Kerins DM, Hao Q, Vaughan DE. Angiotensin induction of PAI-1 expression in endothelial cells is mediated by the hexapeptide angiotensin IV. J Clin Invest 1995 Nov; 96(5):2515-20
Kerkhof G see Nagtegaal E
Kerman S see Iyengar V
Kern C, Mautz DS, Bernards CM. Epinephrine is metabolized by the spinal meninges of monkeys and pigs. Anesthesiology 1995 Nov;83(5):1078-81
Kern FH see Chai PJ
Kern FH see Grayck EN
Kern FH see Kirshbom PM
Kern MJ, Donohue TJ. Coronary flow reserve assessment by dobutamine transesophageal Doppler echocardiography [letter] J Am Coll Cardiol 1995 Nov 1;26(5):1399
Kern MJ see Caracciolo EA
Kern PA see Simsolo RB
Kern PA see Yukht A
Kerns SR see Hawkins IF Jr
Kerns T see Caplan ES
Kero PO see Seppänen MP
Kerr AR see French JK
Kerr CB see Quartararo M
Kerr JR. Biomedical journals not dead yet. Whimsical titles are deeply unhelpful [letter] BMJ 1995 Sep 30; 311(7009):879
Kerr JR, Cartron JP, Curran MD, Moore JE, Elliott JR, Mollan RA. A study of the role of parvovirus B19 in rheumatoid arthritis. Br J Rheumatol 1995 Sep;34(9):809-13
Kerr LD see Ornstein MH
Kerr SJ see Khan JY
Kerridge I, Lowe M, Mitchell K. Competent patients, incompetent decisions. Ann Intern Med 1995 Dec 1; 123(11):878-81
Kerrigan CL see Sinclair TM
Kerscher M, Dirschka T, Volkenandt M. Treatment of localised scleroderma by UVA1 phototherapy [letter] Lancet 1995 Oct 28;346(8983):1166
Kersey JH see Hilden JM
Kerski D see Ratliff NB
Kersten JR, Kane K, Coon R. Bronchospasm during pneumoperitoneum. Anesth Analg 1995 Nov; 81(5):1099-101
Kertesz NJ, Gajarski RJ, Towbin JA, Geva T. Effect of donor-recipient size mismatch on left ventricular remodeling after pediatric orthotopic heart transplantation. Am J Cardiol 1995 Dec 1;76(16):1167-72
Keshishyan RA, Rozinov VM, Malakhov OA, Kuznetsov LE, Strunin EG, Chogovadze GA, Tsukanov VE. Pelvic polyfractures in children. Radiographic diagnosis and treatment. Clin Orthop 1995 Nov;(320):28-33
Keshishyan RA see Rozinov VM
Kesler KA see Bando K
Kessler C, Lusher J, Pierce GF, Pierce B, Koerper MA, Dickinson JC. Transmission of hepatitis C virus by monoclonal-purified viral-attenuated factor VIII concentrate [letter] Lancet 1995 Nov 11;346(8985):1297-8
Kessler HA see Horner RD
Kessler L see Tigges S
Kessler LG see Brown ML
Kessler MD. Health care actors: the patients' feet are tied [letter] JAMA 1995 Nov 15;274(19):1509-10
Kestle JR see Kondziolka D
Kesyan GA see Shaposhnikov YG
Ketelslegers JM see Colin IM
Ketoff KM see Wall M
Kettlewell M see Young D
Kew RR, Fisher JA, Webster RO. Co-chemotactic effect of Gc-globulin (vitamin D binding protein) for C5a. Transient conversion into an active co-chemotaxin by neutrophils. J Immunol 1995 Dec 1;155(11):5369-74
Keyt BA see Aiello LP
Keyt BA see Benedict CR
Khakoo Y see Koshy M
Khalili K see Batuman OA
Khalili K see Muñoz E
Khamlichi AA, Rocca A, Touchard G, Aucouturier P, Preud'homme JL, Cogné M. Role of light chain variable region in myeloma with light chain deposition disease: evidence from an experimental model. Blood 1995 Nov 15;86(10):3655-9
Khan FA see Bashir R
Khan IA see Kasper LH
Khan JY, Kerr SJ, Tometzki A, Tyszczuk L, West J, Sosnowski A, McCrae D, Skeoch C, Davis C, Firmin RK, et al. Role of ECMO in the treatment of respiratory syncytial virus bronchiolitis: a collaborative report. Arch Dis Child Fetal Neonatal Ed 1995 Sep;73(2):F91-4
Khan MM see Wilhelmus KR
Khan TF, Tan YY. 15 patients with mucocele of the gallbladder in the acute cholecystitis group [letter] Ann Surg 1995 Nov;222(5):691
Khan WA, Salam MA, Bennish ML. C reactive protein and prealbumin as markers of disease activity in shigellosis. Gut 1995 Sep;37(3):402-5
Khanna RK, Rosenblum ML, Rock JP, Malik GM. Prolonged external ventricular drainage with percutaneous long-tunnel ventriculostomies. J Neurosurg 1995 Nov; 83(5):791-4
Kharasch ED. Biotransformation of sevoflurane. Anesth Analg 1995 Dec;81(6 Suppl):S27-38 (68 ref.)
Kharasch ED see Mitra AK
Khastgir T see Sivaram CA
Khorasani A, Appavu SK. Gram . meter does not accurately represent the unit for ventricular work [letter] Anesth Analg 1995 Dec;81(6):1313-4
Khoruts A, Miller SD, Jenkins MK. Neuroantigen-specific Th2 cells are inefficient suppressors of experimental autoimmune encephalomyelitis induced by effector Th1 cells. J Immunol 1995 Nov 15;155(10):5011-7
Khosla S see Ledger GA
Khot UN see Binkley PF
el-Khoury GY see Ehara S
Khoury H, Grimsley E. Oxygen inhalation in nonhypoxic sickle cell patients during vaso-occlusive crisis [letter] Blood 1995 Nov 15;86(10):3998
Khoury MJ see Roberts HE
Khoury P see Daniels SR
Khoury SJ, Akalin E, Chandraker A, Turka LA, Linsley PS, Sayegh MH, Hancock WW. CD28-B7 costimulatory blockade by CTLA4Ig prevents actively induced experimental autoimmune encephalomyelitis and inhibits Th1 but spares Th2 cytokines in the central nervous system. J Immunol 1995 Nov 15;155(10):4521-4
Khouzami AN, Kickler TS, Bray PF, Callan NA, Sciscione AC, Shumway JB, Blakemore KJ. Molecular genotyping of fetal platelet antigens with uncultured amniocytes. Am J Obstet Gynecol 1995 Oct;173(4):1202-6
Khulusi S, Mendall MA, Patel P, Levy J, Badve S, Northfield TC. Helicobacter pylori infection density and gastric inflammation in duodenal ulcer and non-ulcer subjects. Gut 1995 Sep;37(3):319-24
Khulusi S see Patel P
Khurana VG, Mentis DH, O'Brien CJ, Hurst TL, Stevens GN, Packham NA. Parotid and neck metastases from cutaneous squamous cell carcinoma of the head and neck. Am J Surg 1995 Nov;170(5):446-50
Khuri SF see Daley J
Kiani A, Shakibi JG. Fontan physiology [letter] Circulation 1995 Nov 15;92(10):3148-50
Kiat H, Iskandrian AS, Villegas BJ, Starling MR, Berman DS. Arbutamine stress thallium-201 single-photon emission computed tomography using a computerized closed-loop delivery system. Multicenter trial for evaluation of safety and diagnostic accuracy. The International Arbutamine Study Group. J Am Coll Cardiol 1995 Nov 1;26(5):1159-67
Kiat H see Hachamovitch R
Kiat H see Samuels B
Kicken PJ, Bos AJ. Effectiveness of lead aprons in vascular radiology: results of clinical measurements. Radiology 1995 Nov;197(2):473-8
Kickler TS see Khouzami AN
Kida N see Kuroda M
Kidd L see McCrindle BW
Kido DK see Bamford KA
Kiecolt-Glaser JK, Marucha PT, Malarkey WB, Mercado AM, Glaser R. Slowing of wound healing by psychological stress. Lancet 1995 Nov 4;346(8984):1194-6
Kiefer J, Okret S, Jondal M, McConkey DJ. Functional glucocorticoid receptor expression is required for cAMP-mediated apoptosis in a human leukemic T cell line. J Immunol 1995 Nov 15;155(10):4525-8
Kiefer J see Fernandez A
Kieffer JD see Maia AL

Kiem HP see **Wagner LA**
Kiener H see **Koelier M**
Kiener PA, Moran-Davis P, Rankin BM, Wahl AF, Aruffo A, Hollenbaugh D. Stimulation of CD40 with purified soluble gp39 induces proinflammatory responses in human monocytes. J Immunol 1995 Nov 15;155(10):4917-25
Kiessig V see **Rensekampff OH**
Kifor O see **Garrett JE**
Kigawa L see **Milas NC**
Kihara M see **Takagi N**
Kikuchi K see **Fujimoto M**
Kikuchi M see **Inukai K**
Kikuchi S see **Mochida H**
Kikuchi S see **Yasunaga T**
Kikuno T see **Sugimoto K**
Kilburn H see **Lieberman MD**
Kilcoyne CM see **Garcia CE**
Kilgore KS see **Casselman BL**
Killebrew L see **Getfand MS**
Kilmer DD, Abresch RT, McCrory MA, Carter GT, Fowler WM Jr, Johnson ER, McDonald CM. Profiles of neuromuscular diseases. Facioscapulohumeral muscular dystrophy. Am J Phys Med Rehabil 1995 Sep-Oct;74(5 Suppl):S131-9
Kilmer DD see **Carter GT**
Kilmer DD see **Fowler WM Jr**
Kilmer DD see **Johnson ER**
Kilmer DD see **McDonald CM**
Kilmer-Ernst P see **Hume RF Jr**
Kilpatrick SJ see **Robertson PA**
Kim BS see **Pullen LC**
Kim DC, Buinewicz BR. Removal of silicone from breast implants [letter] Plast Reconstr Surg 1995 Nov;96(6):1486
Kim DH, Kline DG. Surgical outcome for intra- and extrapelvic femoral nerve lesions. J Neurosurg 1995 Nov; 83(5):783-90
Kim EC see **Sim JG**
Kim JS, Choi D, Lee KS. CT of the bronchus intermedius: frequency and cause of a nodule in the posterior wall on normal scans. AJR Am J Roentgenol 1995 Dec; 165(6):1349-52
Kim JY. Medical students at the frontiers of research [editorial] JAMA 1995 Dec 6;274(21):1734
Kim K see **Mao C**
Kim MH, Sekijima J, Park HZ, Lee SP. Structure and composition of primary intrahepatic stones in Korean patients. Dig Dis Sci 1995 Oct;40(10):2143-51
Kim MH see **Leung DY**
Kim P see **Yoshimoto Y**
Kim R see **Koo KH**
Kim SG. Evolution of the management of malignant ventricular tachyarrhythmias: the roles of drug therapy and implantable defibrillators [editorial] Am Heart J 1995 Nov; 130(5):1144-50 (59 ref.)
Kim SS see **Rhee HK**
Kim YH, Oh JH, Oh SH. Cementless total hip arthroplasty in patients with osteonecrosis of the femoral head. Clin Orthop 1995 Nov;(320):73-84
Kim YT, Azuma H. The nerve endings of the acetabular labrum. Clin Orthop 1995 Nov;(320):176-81
Kimari J see **Paul J**
Kimball TR see **Daniels SR**
Kimmings AN, van Deventer SJ, Obertop H, Rauws EA, Gouma DJ. Inflammatory and immunologic effects of obstructive jaundice: pathogenesis and treatment. J Am Coll Surg 1995 Dec;181(6):567-81 (186 ref.)
Kimmitt P see **Moqbel R**
Kimonis VE, Troendle J, Rose SR, Yang ML, Markello TC, Gahl WA. Effects of early cysteamine therapy on thyroid function and growth in nephropathic cystinosis. J Clin Endocrinol Metab 1995 Nov;80(11):3257-61
Kimura A see **Sudo T**
Kimura I, Shinga H, Nasu Y. Long-term follow-up of cervical spondylotic myelopathy treated by canal-expansive laminoplasty. J Bone Joint Surg Br 1995 Nov;77(6):956-61
Kimura K see **Uchida Y**
Kimura T see **Goto M**
Kinard TA, Satin LS. An ATP-sensitive Cl- channel current that is activated by cell swelling, cAMP, and glyburide in insulin-secreting cells. Diabetes 1995 Dec;44(12):1461-6
King AD see **Smucny JJ**
King AP, Carter-Su C. Dexamethasone-induced antagonism of growth hormone (GH) action by down-regulation of GH binding in 3T3-F442A fibroblasts. Endocrinology 1995 Nov;136(11):4796-803
King C see **Venn A**
King DL see **Zientek DM**
King DR see **Curran C**
King JM see **Dignan MB**
King LA, VanSant AF. The effect of solid ankle-foot orthoses on movement patterns used in a supine-to-stand rising task. Phys Ther 1995 Nov;75(11):952-64
King SB 3rd see **Pocock SJ**
King SB 3rd see **Waksman R**
King SB 3rd see **Weintraub WS**
King SR, Ronen-Fuhrmann T, Timberg R, Clark BJ, Orly J, Stocco DM. Steroid production after in vitro transcription, translation, and mitochondrial processing of protein products of complementary deoxyribonucleic acid for steroidogenic acute regulatory protein. Endocrinology 1995 Nov;136(11):5165-76
King TE Jr see **Ohta K**
King WA see **Gurian JH**
Kingdon D, Sumners S. Community care and general practice [editorial] BMJ 1995 Sep 30;311(7009):823-4
Kingham JG. Peppermint oil and colon spasm. Lancet 1995 Oct 14;346(8981):986
Kingma JH see **Bashir Y**
Kingman S. BUPA moves into general practice [news] BMJ 1995 Oct 21;311(7012):1045
Kingsbury L see **Zunich KM**
Kiniyalocts M see **Biro FM**
Kinjo M see **Goto M**
Kinjoh M see **Liu X**
Kinman JL see **Berlin JA**
Kinn JW, Ajluni SC, Samyn JG, Bates ER, Grines CL, O'Neill W. Rapid hemodynamic improvement after reperfusion during right ventricular infarction. J Am Coll Cardiol 1995 Nov 1;26(5):1230-4
Kinney TR see **Falletta JM**
Kinney TR see **Koshy M**
Kinninmonth AW see **Blyth MJ**
Kinoshita M see **Iwai N**
Kinsella J see **Andersen PE**
Kinsella K see **Moirine DC**
Kint PP see **Camenzind E**
Kintaka T see **Hiraoka E**
Kinugasa S see **Abe S**
Kinzie JD see **Buchwald D**
Kira S see **Tamura N**
Kiran S see **Hooda S**
Kirby RR see **Banner MJ**
Kirchebner C see **Stulnig TM**
Kirchhofer D, Tschopp TB, Steiner B, Baumgartner HR. Role of collagen-adherent platelets in mediating fibrin formation in flowing whole blood. Blood 1995 Nov 15;86(10):3815-22
Kirchhoff KT see **Mateo MA**
Kirchner JT. AIDS and suicide. J Fam Pract 1995 Nov; 41(5):493-6 (19 ref.)
Kirino T see **Yoshimoto Y**
Kirisci L see **Saavedra JE**
Kirk CJ see **Maclean AD**
Kirke PN see **Daly LE**
Kirkham B see **Hill C**
Kirkland LR. Delirium, DRGs, and documentation [letter] Arch Intern Med 1995 Nov 27;155(21):2355-6
Kirklin JW see **Roye GD**
Kirkorian G see **Chevalier P**
Kirkpatrick SE see **Moore JW**
Kirnbauer R see **Cheng G**
Kirnbauer R see **Wideroff L**
Kirschfink M see **Petry F**
Kirsh JC see **David E**
Kirshbom PM, Skaryak LA, DiBernardo LR, Kern FH, Greeley WJ, Gaynor JW, Ungerleider RM. Effects of aortopulmonary collaterals on cerebral cooling and cerebral metabolic recovery after circulatory arrest. Circulation 1995 Nov 1;92(9 Suppl):II490-4
Kirton OC see **Banner MJ**
Kirton OC see **Block EF**
Kirveli O see **Hietala J**
Kirwan L. A cheap imaging system [letter] Plast Reconstr Surg 1995 Nov;96(6):1482
Kiser WR see **McClincy MS**
Kishi D see **Kato M**
Kishihara Y see **Nakashima K**
Kishimoto C see **Hiraoka Y**
Kishimoto H see **Kawahira Y**
Kissane DW see **Bloch S**
Kissinger P, Clark R, Rice J, Kutzen H, Morse A, Brandon W. Evaluation of a program to remove barriers to public health care for women with HIV infection. South Med J 1995 Nov;88(11):1121-5
Kisslo KB see **Lieberman EB**
Kitabatake A see **Yoneya K**
Kitadai Y, Bucana CD, Ellis LM, Anzai H, Tahara E, Fidler IJ. In situ mRNA hybridization technique for analysis of metastasis-related genes in human colon carcinoma cells. Am J Pathol 1995 Nov;147(5):1238-47
Kitagawa S, Zhang S, Harari Y, Castro GA. Relative allergenicity of cow's milk and cow's milk-based formulas in an animal model. Am J Med Sci 1995 Nov;310(5):183-7
Kitajima M see **Aiura K**
Kitajima M see **Nakamura M**
Kitajima T, Arlizumi K, Bergstresser PR, Takashima A. T cell-dependent loss of proliferative responsiveness to colony-stimulating factor-1 by a murine epidermal-derived dendritic cell line, XS52. J Immunol 1995 Dec 1; 155(11):5190-7
Kitajima T see **Yoshida H**
Kitamura K see **Nishikimi T**
Kitamura Y see **Kanno H**
Kitayama Y see **Nakamura S**
Kitchen LW. Diethylcarbamazine-related immunity [letter] J Infect Dis 1995 Dec;172(6):1639-40
Kito Y see **Kosakai Y**
Kivelä T, Puska P, Raitta C, Immonen I, Tarkkanen A. Clinically successful contact transscleral krypton laser cyclophotocoagulation. Long-term histopathologic and immunohistochemical autopsy findings. Arch Ophthalmol 1995 Nov;113(11):1447-53
Kivilaakso E see **Keränen U**
Kiviluoto T see **Keränen U**
Kivimäki M, Elovainio M. Coaching practices of first-line nurse managers in hospital wards with highly satisfied personnel. J Nurs Adm 1995 Nov;25(11):6, 14
Kivirikko S, Saarela J, Myers JC, Autio-Harmainen H, Pihlajaniemi T. Distribution of type XV collagen transcripts in human tissue and their production by muscle cells and fibroblasts. Am J Pathol 1995 Nov;147(5):1500-9
Kiyokawa N see **Beckhardt RN**
Kiyono H see **Marinaro M**
Kjaer SK see **Cheng G**
Kjeldsen SE see **Moan A**
Klachko MN see **Roberts JR**
Klar E see **Foltzik T**
Klassen TP see **Osmond MH**
Klebanoff LM see **Mayer SA**
Klebanoff SJ see **Liles WC**
Klee GG see **Jacobsen SJ**
Kleiman NS, Raizner AE, Jordan R, Wang AL, Norton D, Mace KF, Joshi A, Coller BS, Weisman HF. Differential inhibition of platelet aggregation induced by adenosine diphosphate or a thrombin receptor-activating peptide in patients treated with bolus chimeric 7E3 Fab: implications for inhibition of the internal pool of GPIIb/IIIa receptors. J Am Coll Cardiol 1995 Dec;26(7):1665-71
Klein B see **Lu ZY**
Klein BE see **Klein R**
Klein BE see **Mares-Perlman JA**
Klein DF. Respiration disorders in panic attacks. JAMA 1995 Nov 15;274(19):1504
Klein HH, Vestergaard H, Kotzke G, Pedersen O. Elevation of serum insulin concentration during euglycemic hyperinsulinemic clamp studies leads to similar activation of insulin receptor kinase in skeletal muscle of subjects with and without NIDDM. Diabetes 1995 Nov;44(11):1310-7
Klein I see **Klemperer JD**
Klein J see **Moriel M**
Klein J see **Ragge NK**
Klein KL, Berdeaux DH, Milhollen JD, Hilden JT, Obernuefemann NJ, Koch MA, LoCicero RJ, Brehm WT. Equal effectiveness of very-low-intensity anticoagulation and standard low-intensity anticoagulation: a pilot study. South Med J 1995 Nov;88(11):1136-9
Klein MC. Studying episiotomy: when beliefs conflict with science. J Fam Pract 1995 Nov;41(5):483-8
Klein N see **Shingadia D**
Klein PD see **Opekun AR Jr**
Klein R. Priorities and rationing: pragmatism or principles? [editorial] BMJ 1995 Sep 23;311(7008):761-2
Klein R, Meuer SM, Moss SE, Klein BE. Retinal microaneurysm counts and 10-year progression of diabetic retinopathy. Arch Ophthalmol 1995 Nov;113(11):1386-91
Klein R see **Mares-Perlman JA**
Klein S see **Malin AS**
Klein SR see **Bongard F**
Klein W see **Schumacher M**
Kleine AH see **Van Nieuwenhoven FA**
Kleiner DE see **Di Bisceglie AM**
Kleinert S see **Gildein HP**
Kleinman CS see **Rosenthal DN**
Kleinman PK, Marks SC Jr. Relationship of the subperiosteal bone collar to metaphyseal lesions in abused infants. J Bone Joint Surg Am 1995 Oct;77(10):1471-6
Kleinschmidt-DeMasters BK see **Crawford TS**
Klemi PJ see **Lapela M**
Klemperer J see **Szem JW**
Klemperer JD, Klein I, Gomez M, Helm RE, Ojamaa K, Thomas SJ, Isom OW, Krieger K. Thyroid hormone treatment after coronary-artery bypass surgery [see comments] N Engl J Med 1995 Dec 7;333(23):1522-7. Comment in: N Engl J Med 1995 Dec 7;333(23):1562-3.
Klemsz M see **Morris JF**
Klepetko W see **Novick RJ**
Klersy C see **Marsico F**
Klibanoff JE see **Cheng EY**
Kligerman J, Olivatto LO, Lima RA, Freitas EQ, Soares JR, Dias FL, Melo LE, Sá GM, Duccini E. Elective neck dissection in the treatment of T3/T4 N0 squamous cell carcinoma of the larynx. Am J Surg 1995 Nov;170(5):436-9
Kligerman MM see **Perch SJ**
Kliman HJ, Perrotta PL, Jones DC. The efficacy of the placental biopsy. Am J Obstet Gynecol 1995 Oct; 173(4):1084-8
Klimov AI, Rocha E, Hayden FG, Shult PA, Roumillat LF, Cox NJ. Prolonged shedding of amantadine-resistant influenzae A viruses by immunodeficient patients: detection by polymerase chain reaction-restriction analysis. J Infect Dis 1995 Nov;172(5):1352-5
Klin M see **Alexiewicz JM**
Kline DG see **Kim DH**
Kline MW see **Langston C**
Kline TS. Fine-needle aspiration biopsy of the breast. Am Fam Physician 1995 Nov 15;52(7):2021-5 (25 ref.)
Kling SJ see **Perkins SL**
Klinger K see **de la Cruz F**
Klippenstein DL see **Stomper PC**
Klitzner TS see **Chang RK**
Klos A see **Burg M**
Klöss M see **Dreger P**
Kluckow M, Evans N. Early echocardiographic prediction of symptomatic patent ductus arteriosus in preterm infants undergoing mechanical ventilation. J Pediatr 1995 Nov; 127(5):774-9

Klues HG, Schiffers A, Maron BJ. Phenotypic spectrum and patterns of left ventricular hypertrophy in hypertrophic cardiomyopathy: morphologic observations and significance as assessed by two-dimensional echocardiography in 600 patients. J Am Coll Cardiol 1995 Dec;26(7):1699-708
Klues HG see **Schoendube FA**
Klug MG see **Kerbeshian J**
Klumper E, Pieters R, Veerman AJ, Huismans DR, Loonen AH, Hählen K, Kaspers GJ, van Wering ER, Hartmann R, Henze G. In vitro cellular drug resistance in children with relapsed/refractory acute lymphoblastic leukemia. Blood 1995 Nov 15;86(10):3861-8
Klysner R, Larsen JK, Sørensen P, Hyllested M, Pedersen BD. Toxic interaction of venlafaxine and isocarboxazide [letter] Lancet 1995 Nov 11;346(8985):1298-9
Knab S see **Anderson TJ**
Knapp S see **Locker GJ**
Knatterud GL see **Anderson HV**
Knatterud GL see **Bourassa MG**
Knaus WA. Mortality risk prediction in sepsis [letter] Crit Care Med 1995 Oct;23(10):1793-4
Knauss M see **Stern M**
Kneba M, Bolz I, Linke B, Hiddemann W. Analysis of rearranged T-cell receptor beta-chain genes by polymerase chain reaction (PCR) DNA sequencing and automated high resolution PCR fragment analysis. Blood 1995 Nov 15; 86(10):3930-7
Knebel D see **Schwaeble W**
Knight J see **Knight S**
Knight JW see **Flores JA**
Knight S, Knight J. Medicine and nursing. Problems of hierarchy are not confined to nursing [letter] BMJ 1995 Sep 30;311(7009):872-3
Kniss DA see **Gordon MC**
Knobloch J see **Burchard GD**
Knodel E see **Bernstein G**
Knoll LD. Use of penile prosthetic implants in patients with penile fibrosis. Urol Clin North Am 1995 Nov;22(4):857-63
Knop J see **Mohamadzadeh M**
Knop J see **Müller G**
Knopp RH see **Retzlaff BM**
Knott PG see **Goldie RG**
Knottnerus JA see **Vierhout WP**
Knowlton RG see **Ahmad NN**
Knox FG see **Isaac J**
Knox J, Demling R, Wilmore D, Sarraf P, Santos A. Increased survival after major thermal injury: the effect of growth hormone therapy in adults. J Trauma 1995 Sep; 39(3):526-30; discussion 530-2
Knox JB see **Gates JD**
Knudson MM see **Yee LF**
Knuppel RA see **Vintzileos AM**
Knutson JC, Hollis BW, LeVan LW, Valliere C, Gould KG, Bishop CW. Metabolism of 1 alpha-hydroxyvitamin D2 to activated dihydroxyvitamin D 2 metabolites decreases endogenous 1 alpha, 25-dihydroxyvitamin D 3 in rats and monkeys. Endocrinology 1995 Nov;136(11):4749-53
Knuuti J, Nuutila P, Voipio-Pulkki LM. [18F]FDG in measuring myocardial glucose uptake [letter] Circulation 1995 Nov 15;92(10):3146-8
Ko CC see **Hou ZY**
Ko GH see **Koo KH**
Ko JK see **Chan YS**
Kobashigawa JA see **Johnson JA**
Kobayashi F, Ikeda T, Sakamoto N, Kurosaki M, Tozuka S, Sakamoto S, Fukuma T, Marumo F, Sato C. Severe chronic active hepatitis induced by UFTR containing tegafur and uracil. Dig Dis Sci 1995 Nov;40(11):2434-7
Kobayashi H see **Aizawa T**
Kobayashi H see **Murata S**
Kobayashi K see **Arakawa T**
Kobayashi K see **Nakatani T**
Kobayashi M see **Mizushima Y**
Kobayashi MR see **DeLacure MD**
Kobayashi S see **Yoshimura H**
Kobayashi T see **Nakanishi K**
Køber L, Torp-Pedersen C, Carlsen JE, Bagger H, Eliasen P, Lyngborg K, Videbæk J, Cole DS, Auclert L, Pauly NC, et al. A clinical trial of the angiotensin-converting-enzyme inhibitor trandolapril in patients with left ventricular dysfunction after myocardial infarction. Trandolapril Cardiac Evaluation (TRACE) Study Group. N Engl J Med 1995 Dec 21;333(25):1670-6
Koch G see **Ekino S**
Koch MA see **Klein KL**
Koch SM, Mehlhorn U, McKinley BA, Irby SL, Warters RD, Allen SJ. Arterial blood sampling devices influence ionized calcium measurements. Crit Care Med 1995 Nov; 23(11):1825-8
Koch TJ see **Franken EA Jr**
Koch TR see **Saltzstein RJ**
Koch WM see **Scher RL**
Kochs E see **Werner C**
Koduru PR, Zariwala M, Soni M, Gong JZ, Xiong Y, Broome JD. Deletion of cyclin-dependent kinase 4 inhibitor genes P15 and P16 in non-Hodgkin's lymphoma. Blood 1995 Oct 15;86(8):2900-5
Koehler AN, O'Leary LA, Kramer MK, Caggiula AW, Dorman JS. Dietary intake of patients with insulin-dependent diabetes mellitus compared with nutrition guidelines. J Am Diet Assoc 1995 Nov;95(11):1317-9
Koehler KM see **Baumgartner RN**
Koeken A see **Goossens H**
Koeller M, Kiener H, Simonitsch I, Aringer M, Steiner CW, Machold K, Graninger W. Destructive lymphadenopathy and T-lymphocyte activation in adult-onset Still's disease. Br J Rheumatol 1995 Oct;34(10):984-8
Koenig KB see **Idell S**
Koerker DJ see **Baskin DG**
Koerner TA see **Cooling LL**
Koerper MA see **Kessler C**
Koestner J see **Rutherford EJ**
Koetter KP, Maleck WH. Esophageal detector device in pediatric tracheal intubation [letter] Pediatrics 1995 Nov; 96(5 Pt 1):983
Koga H, Aoyagi K, Honda H, Fujishima M. Appendiceal mucocele: sonographic and MR imaging findings [letter] AJR Am J Roentgenol 1995 Dec;165(6):1552
Koga SJ, Hodges M, Markin C, Gorman P. MELAS syndrome. West J Med 1995 Oct;163(4):379-81 (27 ref.)
Koga Y, Katoh A, Matsuyama K, Ikeda H, Hiyamuta K, Toshima H, Imaizumi T. Disappearance of giant negative T waves in patients with the Japanese form of apical hypertrophy. J Am Coll Cardiol 1995 Dec;26(7):1672-8
Kogan MD, Alexander GR, Teitelbaum MA, Jack BW, Kotelchuck M, Pappas G. The effect of gaps in health insurance on continuity of a regular source of care among preschool-aged children in the United States [see comments] JAMA 1995 Nov 8;274(18):1429-35. Comment in: JAMA 1995 Nov 8;274(18):1472-3.
Kogutt MS see **Plavsic BM**
Kohen L see **Lopez PF**
Kohge N see **Fukuda R**
Köhl J see **Burg M**
Kohl L see **Sclafani SJ**
Kohler G see **Meduri GU**
Kohn DB see **Malik P**
Kohn RP see **Ellen JM**
Kohnert KD see **Hehmke B**
Kohsaka H see **Sakurai H**
Kohz P, Stäbler A, Beinert T, Behr J, Egge T, Heuck A, Reiser M. Reproducibility of quantitative, spirometrically controlled CT. Radiology 1995 Nov;197(2):539-42
Koide M see **Hiraoka E**
Koide Y see **Mizoguchi T**
Koifman B, Wollman Y, Bogomolny N, Chernichowsky T, Finkelstein A, Peer G, Scherez J, Blum M, Laniado S, Iaina A, et al. Improvement of cardiac performance by intravenous infusion of L-arginine in patients with moderate congestive heart failure. J Am Coll Cardiol 1995 Nov 1;26(5):1251-6
Kojima E see **Sato H**
Kojima I see **Kawamura N**
Kojima K see **Higuchi T**
Kojima M see **Sato K**
Kokka S see **Erickson GF**
Kokkinos PF, Narayan P, Colleran JA, Pittaras A, Notargiacomo A, Reda D, Papademetriou V. Effects of regular exercise on blood pressure and left ventricular hypertrophy in African-American men with severe hypertension. N Engl J Med 1995 Nov 30;333(22):1462-7
Kolassa M see **Ouriel K**
Kolbitsch C, Lass-Flörl C, Benzer A. Propofol and postoperative infections [letter] N Engl J Med 1995 Nov 30;333(22):1506-7
Koldkjaer OG see **Høst NB**
Koletsos K see **Georgopoulos D**
Kolettis T see **Saksena S**
Kolev N, Zimpfer M. Left ventricular end-systolic pressure-volume indices revisited [letter] Crit Care Med 1995 Oct;23(10):1791-3
Koller C see **O'Brien S**
Koller CE see **Nelson BS**
Koller WC see **Hurwitz A**
Kolli VR, Savage HE, Yao TJ, Schantz SP. Native cellular fluorescence of neoplastic upper aerodigestive mucosa. Arch Otolaryngol Head Neck Surg 1995 Nov; 121(11):1287-92
Kolli VR, Shaha AR, Savage HE, Sacks PG, Casale MA, Schantz SP. Native cellular fluorescence can identify changes in epithelial thickness in-vivo in the upper aerodigestive tract. Am J Surg 1995 Nov;170(5):495-8
Kölling K, Lehmann G, Dennig K, Rudolph W. Acute alterations of oxygen uptake and symptom-limited exercise time in patients with mitral stenosis after balloon valvuloplasty. Chest 1995 Nov;108(5):1206-13
Kolloch RE see **Stumpe KO**
Kolmer HL, Platts-Mills TA. Atopic dermatitis: new knowledge and new approaches. Hosp Pract (Off Ed) 1995 Oct 15;30(10):63-72 (9 ref.)
Kolobe TH see **Palisano RJ**
Kolowich PA see **van Holsbeeck MT**
Komada Y, Zhou YW, Zhang XL, Xue HL, Sakai H, Tanaka S, Sakatoku H, Sakurai M. Fas receptor (CD95)-mediated apoptosis is induced in leukemic cells entering G1B compartment of the cell cycle. Blood 1995 Nov 15; 86(10):3848-60
Komaki R see **Schea RA**
Komaroff AL see **Patnaik M**
Komatsu R see **Aoki M**
Komatsu Y see **Shiratori Y**
Kombila M see **Richard-Lenoble D**
Komeda M see **DeAnda A Jr**
Komistek RD see **Stiehl JB**
Konchak PS, Bernstein IM, Capeless EL. Uterine artery Doppler velocimetry in the detection of adverse obstetric outcomes in women with unexplained elevated maternal serum alpha-fetoprotein levels. Am J Obstet Gynecol 1995 Oct;173(4):1115-9
Kondo A, Sidney J, Southwood S, del Guercio MF, Appella E, Sakamoto H, Celis E, Grey HM, Chesnut RW, Kubo RT, et al. Prominent roles of secondary anchor residues in peptide binding to HLA-A24 human class I molecules. J Immunol 1995 Nov 1;155(9):4307-12
Kondo A see **Nishioka T**
Kondo C, Nakazawa M, Kusakabe K, Momma K. Left ventricular dysfunction on exercise long-term after total repair of tetralogy of Fallot. Circulation 1995 Nov 1;92(9 Suppl):II250-5
Kondo M see **Yoshida N**
Kondo M see **Yoshida T**
Kondo T see **Tanaka M**
Kondos GT see **Kenner MD**
Kondrat'eva IE see **Shaposhnikov YG**
Kondziolka D, Lunsford LD, Flickinger JC, Kestle JR. Reduction of hemorrhage risk after stereotactic radiosurgery for cavernous malformations. J Neurosurg 1995 Nov;83(5):825-31
Kondziolka D, Lunsford LD, Kestle JR. The natural history of cerebral cavernous malformations. J Neurosurg 1995 Nov;83(5):820-4
Könemann S see **Haase D**
Konen JC see **Bowman MA**
Konerding MA see **Hellinger A**
Koness RJ see **Wanebo HJ**
Kong L see **Feeney C**
Kong L see **Guller S**
Konikoff F see **Arber N**
Konishi Y see **Matsushita M**
Konopad E, Noseworthy TW, Johnston R, Shustack A, Grace M. Quality of life measures before and one year after admission to an intensive care unit [see comments] Crit Care Med 1995 Oct;23(10):1653-9. Comment in: Crit Care Med 1995 Oct;23(10):1620-1.
Konstadt SN, Reich DL, Stanley TE 3rd, DePerio M, Chuey C, Schwartzbach C, Abou-Donia M. A two-center comparison of the cardiovascular effects of cisatracurium (Nimbex) and vecuronium in patients with coronary artery disease. Anesth Analg 1995 Nov;81(5):1010-4
Konstam MA see **Chuttani K**
Kontakis GM, Galanakis IA, Steriopoulos KA. Dislocation of the shoulder and ipsilateral fracture of the humeral shaft: case reports and literature review. J Trauma 1995 Nov; 39(5):990-2 (18 ref.)
Konttinen YT see **Törnwall J**
Koo KH, Kim R. Quantifying the extent of osteonecrosis of the femoral head. A new method using MRI. J Bone Joint Surg Br 1995 Nov;77(6):875-80
Koo KH, Kim R, Ko GH, Song HR, Jeong ST, Cho SH. Preventing collapse in early osteonecrosis of the femoral head. A randomised clinical trial of core decompression. J Bone Joint Surg Br 1995 Nov;77(6):870-4
Kool MJ see **Van Bortel LM**
Koomans-Bitter M see **Castrop J**
Koop BA see **Boyce BF**
Koos RD see **Albrecht ED**
Kopans B see **Magruder KM**
Kopans DB. Mammography after conservative treatment of breast cancer [letter] AJR Am J Roentgenol 1995 Dec; 165(6):1549-50
Kopans DB. Problems with the American College of Radiology Standard for Diagnostic Mammography. AJR Am J Roentgenol 1995 Dec;165(6):1367-9
Kopans DB. Mammography screening and the controversy concerning women aged 40 to 49. Radiol Clin North Am 1995 Nov;33(6):1273-90 (51 ref.)
Kopelman HA see **Kowey PR**
Kopelman HA see **Scheinman MM**
Kopelman JN see **Markenson GR**
Kopf GS see **Braxton JH**
Kopf GS see **Rosenthal DN**
Kopin IJ see **Pacak K**
Kopisyansky C see **Patel JJ**
Korc M see **Ebert M**
Korczyn AD see **Chapman J**
Koreen AR, Lieberman JA, Kronig M, Cooper TB. Cross-tapering clozapine and risperidone [letter] Am J Psychiatry 1995 Nov;152(11):1690
Koreichi A see **Saraux A**
Korn EL see **Christian MC**
Korobkin M, Lombardi TJ, Aisen AM, Francis IR, Quint LE, Dunnick NR, Londy F, Shapiro B, Gross MD, Thompson NW. Characterization of adrenal masses with chemical shift and gadolinium-enhanced MR imaging. Radiology 1995 Nov;197(2):411-8
Korol CT see **Wilson KG**
Korpela H see **Salonen JT**
Korpelainen EI see **Smith WB**
Korten AE see **Henderson AS**
Korttila K. Recovery from outpatient anaesthesia. Factors affecting outcome. Anaesthesia 1995 Oct;50 Suppl:22-8 (63 ref.)
Korula J. Tuberculous peritonitis complicating corticosteroid therapy for acute alcoholic hepatitis [letter] Dig Dis Sci 1995 Oct;40(10):2119-20

Korytkowski MT, Mokan M, Horwitz MJ, Berga SL. Metabolic effects of oral contraceptives in women with polycystic ovary syndrome. J Clin Endocrinol Metab 1995 Nov;80(11):3327–34
Korzec-Ramirez D see Milas NC
Korzeniowski OM see Berlin JA
Kos PB see Bonelli FS
Kosaka K see Nakanishi K
Kosakai Y, Kawaguchi AT, Isobe F, Sasako Y, Nakano K, Eishi K, Kito Y, Kawashima Y. Modified maze procedure for patients with atrial fibrillation undergoing simultaneous open heart surgery. Circulation 1995 Nov 1;92(9 Suppl):II359–64
Koser M, DeRespinis PA. The association of vision-threatening ocular injury with infant walker use [letter] Arch Pediatr Adolesc Med 1995 Nov; 149(11):1275–6
Koshida R see Hashimoto H
Koshman ML see Sheldon R
Koshy M, Weiner SJ, Miller ST, Sleeper LA, Vichinsky E, Brown AK, Khakoo Y, Kinney TR. Surgery and anesthesia in sickle cell disease. Cooperative Study of Sickle Cell Diseases. Blood 1995 Nov 15;86(10):3676–84
Kosinski AS see Weintraub WS
Koskimies S see Julkunen H
Koskinen P see Lemström K
Koslowe P see Jacquet P
Kosnik E see Curran C
Kosofsky BE see Peterfreund RA
Kost GJ. Guidelines for point-of-care testing. Improving patient outcomes. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S111–27 (167 ref.)
Kost GJ, Hague C. The current and future status of critical care testing and patient monitoring. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S2–17 (202 ref.)
Kost TA see Chandra G
Kost-Byerly S see Lenox WC
Koster DS see Goossens H
Kostuk WJ see Dennis CA
Kosuge T see Inoue K
Kot PA see Domkowski PW
Kotagal UR see Cooper WO
Kotani N, Lin CY, Wang JS, Gurley JM, Tolin FP, Michelassi F, Lin HS, Sandberg WS, Roizen MF. Loss of alveolar macrophages during anesthesia and operation in humans. Anesth Analg 1995 Dec;81(6):1255–62
Kotanko P, Skrabal F. Attenuation of isoproterenol-mediated vasodilatation in blacks [letter] N Engl J Med 1995 Nov 30;333(22):1503
Kotas-Neumann R see Coleman AL
Kotb M see Leung DY
Kotelchuck M see Kogan MD
Kothari MJ, Preston DC, Plotkin GM, Venkatesh S, Shefner JM, Logigian EL. Electromyography: do the diagnostic ends justify the means? Arch Phys Med Rehabil 1995 Oct; 76(10):947–9
Kotikoski M see Kousa P
Kotkat A see Bassily S
Kottke-Marchant K see Robinson K
Kotzin BL see Reap EA
Kotzke G see Klein HH
Kour AK see Taguchi Y
Kouri N see Petridou E
Kousa P, Järvinen TL, Pohjonen T, Kannus P, Kotikoski M, Järvinen M. Fixation strength of a biodegradable screw in anterior cruciate ligament reconstruction. J Bone Joint Surg Br 1995 Nov;77(6):901–5
Koutcher JA see Schwartz LH
Koutelos K see Tan W
Kovacs JA see Russian DA
Koval KJ see Zuckerman JD
Kowalski LP, Santos CR, Magrin J, Scopel A. Factors influencing contralateral metastasis and prognosis from pyriform sinus carcinoma. Am J Surg 1995 Nov; 170(5):440–5
Kowalski LP see Nagai MA
Kowey PR, Levine JH, Herre JM, Pacifico A, Lindsay BD, Plumb VJ, Janosik DL, Kopelman HA, Scheinman MM. Randomized, double-blind comparison of intravenous amiodarone and bretylium in the treatment of patients with recurrent, hemodynamically destabilizing ventricular tachycardia or fibrillation. The Intravenous Amiodarone Multicenter Investigators Group [see comments] Circulation 1995 Dec 1;92(11):3255–63. Comment in: Circulation 1995 Dec 1;92(11):3154–5.
Kowey PR see Horton HL
Kowey PR see Scheinman MM
Koyanagi S see Liu X
Koyanagi S see Tashiro H
Kozak CA see Force WR
Kozak M see Heery JM
Koziel MJ, Dudley D, Afdhal N, Grakoui A, Rice CM, Choo QL, Houghton M, Walker BD. HLA class I-restricted cytotoxic T lymphocytes specific for hepatitis C virus. Identification of multiple epitopes and characterization of patterns of cytokine release. J Clin Invest 1995 Nov; 96(5):2311–21
Kozinetz CA see Langston C
Kraaij R, Post M, Kremer H, Milgrom E, Epping W, Brunner HG, Grootegoed JA, Themmen AP. A missense mutation in the second transmembrane segment of the luteinizing hormone receptor causes familial male-limited precocious puberty. J Clin Endocrinol Metab 1995 Nov;80(11):3168–72
Kraemer KL see Friedmann PD
Kragel PJ, Fiorella RM, Kremer H. Tumoral fibrosis and lack of circumscription in granular cell tumor of the breast. South Med J 1995 Nov;88(11):1146–8 (26 ref.)
Kragten HA see Van Nieuwenhoven FA
Kraicer J see Day R
Krajci P see Norstein J
Krajnik M, Zylicz Z. Terminal restlessness and nicotine withdrawal [letter] Lancet 1995 Oct 14;346(8981):1044
Krakoff RY see Walter HJ
Kralewski JE, Hart G, Perlmutter C, Chou SN. Can academic medical centers compete in a managed care system? Acad Med 1995 Oct;70(10):867–72
Krall J see Nimer LR
Krall WJ see Malik P
Kramer B see Optenberg SA
Kramer CF, Thode HC Jr, Kahn CJ, Barancik JI. Adequacy of hospital discharge data for determining trauma morbidity patterns. J Trauma 1995 Nov;39(5):935–40
Kramer G see Holzinger C
Krämer HJ, Schmidt R, Günther A, Becker G, Suzuki Y, Seeger W. ELISA technique for quantification of surfactant protein B (SP-B) in bronchoalveolar lavage fluid. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1540–4
Kramer MK see Koehler AN
Kramer MR, Jakobson DJ, Springer C, Donchin Y. The safety of air transportation of patients with advanced lung disease. Experience with 21 patients requiring lung transplantation or pulmonary thromboendarterectomy. Chest 1995 Nov; 108(5):1292–6
Kramer P see Baarends WM
Kramer S see Adams CE
Krammer PH see Davydov IV
Kransdorf MJ. Is it necessary to routinely use gadolinium in the MR imaging evaluation of soft-tissue tumors of the extremities? AJR Am J Roentgenol 1995 Dec;165(6):1545
Krantz A see Aks SE
Krantz DH see Levin BW
Kranz O see Katz NR
Kratzmeier M see McArdle CA
Kraus A see Pérez B
Kraus A see Valencia X
Kraus DH see Kelley DJ
Krause DS see Schoen RT
Krause EG see Schwinger RH
Krause M see Ozbek C
Krauss JC see Eipers PG
Krauss JS see Orians MA
Krauss RM, Chait A, Stone NJ. Soy protein and serum lipids [letter] N Engl J Med 1995 Dec 21;333(25):1715–6
Kravitz RL see Borowsky SJ
Krcmery V, Trupl J. Bacteraemia due to penicillin-resistant Streptococcus viridans in cancer patients, before and after prophylaxis with penicillin [letter] Lancet 1995 Nov 18; 346(8986):1362–3
Kreider WJ see Rodriguez RM
Krein R see Eren S
Kreiss JK see Moss GB
Kreiss JK see Nduati RW
Kremer H see Kraaij R
Kremer H see Kragel PJ
Kremers R see Escobar GJ
Krempels K see O'Carroll AM
Kremsner PG, Winkler S, Brandts C, Wildling E, Jenne L, Graninger W, Prada J, Bienzle U, Juillard P, Grau GE. Prediction of accelerated cure in Plasmodium falciparum malaria by the elevated capacity of tumor necrosis factor production. Am J Trop Med Hyg 1995 Nov;53(5):532–8
Kremsner PG see Burchard GD
Krendel DA, Costigan DA, Hopkins LC. Successful treatment of neuropathies in patients with diabetes mellitus. Arch Neurol 1995 Nov;52(11):1053–61
Kresowik TF see Krumholz HM
Krettek C see Schandelmaier P
Kreutz R, Hübner N, Ganten D, Lindpaintner K. Genetic linkage of the ACE gene to plasma angiotensin-converting enzyme activity but not to blood pressure. A quantitative trait locus confers identical complex phenotypes in human and rat hypertension. Circulation 1995 Nov 1;92(9):2381–4
Kreutzer DL see von Biberstein SE
Kreuzpaintner G, Das PK, Stronkhorst A, Slob AW, Strohmeyer G. Effect of intestinal resection on serum antibodies to the mycobacterial 45/48 kilodalton doublet antigen in Crohn's disease. Gut 1995 Sep;37(3):361–6
Kricheff II see Fine MJ
Krieger K see Klemperer JD
Krieger N see Ellen JM
Kriett JM see Ong JJ
Krijger FW see Van Lieshout L
Krikler SJ. Junior doctors' hours. Wong should join Junior Doctors' Committee [letter] BMJ 1995 Oct 21; 311(7012):1094
Krinsky GA see Bosniak MA
Krippeit-Drews P, Kröncke KD, Welker S, Zempel G, Roenfeldt M, Ammon HP, Lang F, Drews G. The effects of nitric oxide on the membrane potential and ionic currents of mouse pancreatic B cells. Endocrinology 1995 Dec; 136(12):5363–9
Kriss TC see Kriss VM
Kriss VM, Kriss TC, Babcock DS. The ventriculus terminalis of the spinal cord in the neonate: a normal variant on sonography. AJR Am J Roentgenol 1995 Dec; 165(6):1491–3
Kroeger A, Mancheno M, Alarcon J, Pesse K. Insecticide-impregnated bed nets for malaria control: varying experiences from Ecuador, Colombia, and Peru concerning acceptability and effectiveness. Am J Trop Med Hyg 1995 Oct;53(4):313–23
Kroenke K see Spitzer RL
Kroese FG see Ekino S
Krogerus L see Lemström K
Krol RB see Saksena S
Kroll SS see Reece GP
Kromer EP see Rupprecht HJ
Kromhout D see Monique Verschuren WM
Kronberg M, Broström LA. Rotation osteotomy of the proximal humerus to stabilise the shoulder. Five years' experience. J Bone Joint Surg Br 1995 Nov;77(6):924–7
Kröncke KD see Krippeit-Drews P
Kronig M see Koreen AR
Kronzon I see Aronow WS
Kronzon I see Freedberg RS
Kronzon I see Grossi EA
Kronzon I see Leibowitz G
Krook A see O'Rahilly S
Kropshofer H see Vogt AB
Krozowski ZS see Obeyesekere VR
Krozowski ZS see Wilson RC
Krugman RD. From battered children to family violence: what lessons should we learn? Acad Med 1995 Nov; 70(11):964–7
Krukenkamp IB see Burns PG
Krukenkamp IB see Faulk EA
Krumholz HM, Radford MJ, Ellerbeck EF, Hennen J, Meehan TP, Petrillo M, Wang Y, Kresowik TF, Jencks SF. Aspirin in the treatment of acute myocardial infarction in elderly Medicare beneficiaries. Patterns of use and outcomes. Circulation 1995 Nov 15;92(10):2841–7
Krumholz HM see Cohen DJ
Krumwiede MD see White JG
Kruszewska B, Felten SY, Moynihan JA. Alterations in cytokine and antibody production following chemical sympathectomy in two strains of mice. J Immunol 1995 Nov 15;155(10):4613–20
Ksiazek T see Chu YK
Ktorza A see Magnan C
Ku A, Nagler W. Arteriosclerosis obliterans. Diagnostic and nonoperative treatment options. Postgrad Med 1995 Nov; 98(5):203–4, 207–10, 212 (29 ref.)
Kubica J see Marsico F
Kubicek WG. Minnesota Impedance Cardiograph [letter] Crit Care Med 1995 Oct;23(10):1785–6
Kübler W see Müller-Bardorff M
Kubo H see Yoshida H
Kubo RT see Kondo A
Kubota H see Aoki M
Kubota H see Kubota Y
Kubota K see Mizuta H
Kubota N see Inomata N
Kubota Y, Toyoda Y, Kubota H, Asada A. On the new nasogastric tube with balloon for prevention of pulmonary aspiration of gastric contents [letter] Anesth Analg 1995 Dec;81(6):1316–7
Kuby A see Esposito TJ
Kucharski C see Le Deist F
Küchle M see Vinores SA
Kudenchuk PJ see Jones GK
Kudsk KA see Li J
Kudsk KA see Schurr MJ
Kuga T see Ito A
Kuga T see Sakamaki S
Kugu K see Flaws JA
Kuh D, Stirling S. Socioeconomic variation in admission for diseases of female genital system and breast in a national cohort aged 15–43. BMJ 1995 Sep 30;311(7009):840–3
Kuhara S see Sudo T
Kuhlman JE see Croisille P
Kuhmann M see Goeters C
Kuhn C see Chait PG
Kuhn D, Meunier I, Soubrane G, Coscas G. Imaging of chorioretinal anastomoses in vascularized retinal pigment epithelium detachments. Arch Ophthalmol 1995 Nov; 113(11):1392–8
Kühn R see Berg DJ
Kuhn RJ see Oo CY
Kuhnle U see Chung E
Kujala P see Kauppinen MT
Kujala U see Vasankari T
Kulchot B see Mahanonda N
Kulick-Bell R see Mellman TA
Kulig CC see Rusch NJ
Kulik TJ see Mosca RS
Kulkarni RN, Wang ZL, Akinsanya KO, Bennet WM, Wang RM, Smith DM, Ghatei MA, Byfield PG, Bloom SR. Pyroglutamyl-phenylalanyl-proline amide attenuates thyrotropin-releasing hormone-stimulated insulin secretion in perifused rat islets and insulin-secreting clonal beta-cell lines. Endocrinology 1995 Nov;136(11):5155–64
Kullberg MC see England RD
Kuller JA, Laifer SA. Contemporary approaches to prenatal diagnosis [see comments] Am Fam Physician 1995 Dec; 52(8):2277–83, 2285–6. Comment in: Am Fam Physician 1995 Dec;52(8):2173–4, 2177.

Kullmann F, McClelland M. Gastric carcinoma [letter] N Engl J Med 1995 Nov 23;333(21):1427–8
Kumagai AK, Kang YS, Boado RJ, Pardridge WM. Upregulation of blood–brain barrier GLUT1 glucose transporter protein and mRNA in experimental chronic hypoglycemia. Diabetes 1995 Dec;44(12):1399–404
Kumano S see **Miyagawa M**
Kumar A, Riely CA. Inherited liver diseases in adults. West J Med 1995 Oct;163(4):382–6 (20 ref.)
Kumar A see **Idell S**
Kumar A see **Pande I**
Kumar AJ see **Isiklar I**
Kumar D see **Alexiewicz JM**
Kumar L, Gulati SC. Alpha-interferon in chronic myelogenous leukaemia. Lancet 1995 Oct 14; 346(8981):984–6 (12 ref.)
Kumar N, Shan LX, Hardy MP, Bardin CW, Sundaram K. Mechanism of androgen-induced thymolysis in rats. Endocrinology 1995 Nov;136(11):4887–93
Kumar PN see **Wood BJ**
Kume S see **Kuroda K**
Kummert AL see **Fuhr U**
Kündig TM see **Ally BA**
Kung AW, Lau KS, Wong NS. Interferon-gamma increases intracellular calcium and inositol phosphates in primary human thyroid cell culture. Endocrinology 1995 Nov; 136(11):5028–33
Kunkel SL see **Huffnagle GB**
Kunkel SL see **Karpus WJ**
Kuntz D see **Lioté F**
Kunzru KM see **Chakrabarti AJ**
Kuo MC see **Zhu X**
Kuo PC see **Schroeder RA**
Kuoppamäki M see **Hietala J**
Kupari M, Lommi J, Ventilä M, Karjalainen U. Breath acetone in congestive heart failure. Am J Cardiol 1995 Nov 15;76(14):1076–8
Kuperus JH see **Drane WE**
Kupfer M see **Jeserich M**
Kupiec JW see **Muizelaar JP**
Kupinski AM see **Fortune JB**
Kurakata S see **Maeda H**
Kuramoto K see **Murata S**
Kuretu ML see **Patel JJ**
Kurfees JF. St. Anthony's fire revisited [letter] Am Fam Physician 1995 Nov 1;52(6):1678, 1681
Kurikka S, Käyhty H, Saarinen L, Rönnberg PR, Eskola J, Mäkelä PH. Immunologic priming by one dose of Haemophilus influenzae type b conjugate vaccine in infancy. J Infect Dis 1995 Nov;172(5):1268–72
Kurita T see **Shimizu W**
Kuritzkes DR see **Eron JJ**
Kuritzky L. Compounds that pose a risk for the "sulfur"-sensitive patient. Hosp Pract (Off Ed) 1995 Oct 15;30(10):76L–76O
Kurki P see **Julkunen H**
Kuroda K, Ozaki Y, Qi R, Asazuma N, Yatomi Y, Satoh K, Nomura S, Suzuki M, Kume S. Fc gamma II receptor-mediated platelet activation induced by anti-CD9 monoclonal antibody opens Ca2+ channels which are distinct from those associated with Ca2+ store depletion. J Immunol 1995 Nov 1;155(9):4427–36
Kuroda M, Ishida T, Horiuchi H, Kida N, Uozaki H, Takeuchi H, Tsuji K, Imamura T, Mori S, Machinami R, et al. Chimeric TLS/FUS-CHOP gene expression and the heterogeneity of its junction in human myxoid and round cell liposarcoma. Am J Pathol 1995 Nov;147(5):1221–7
Kuroda M, Oka T, Oka Y, Yamochi T, Ohtsubo K, Mori S, Watanabe T, Machinami R, Ohnishi S. Colocalization of vascular endothelial growth factor (vascular permeability factor) and insulin in pancreatic islet cells. J Clin Endocrinol Metab 1995 Nov;80(11):3196–200
Kuroda T see **Gotoh T**
Kuroiwa A see **Okabe N**
Kurosaki M see **Kobayashi F**
Kürsteiner K see **Prêtre R**
Kurtz D see **Kurtz T**
Kurtz T, Emko P, White T, Belknap E, Kurtz D. The rose less sweet [letter] J Fam Pract 1995 Nov;41(5):433
Kurtzhals P, Ribel U. Action profile of cobalt(III)-insulin. A novel principle of protraction of potential use for basal insulin delivery. Diabetes 1995 Dec;44(12):1381–5
Kurup V see **Nagai H**
Kurz C see **Blöchl-Daum B**
Kurz M, Hummer M, Kurzthaler I, Oberbauer H, Fleischhacker WW. Efficacy of medium-dose clozapine for treatment-resistant schizophrenia [letter] Am J Psychiatry 1995 Nov;152(11):1690–1
Kurz S see **Drexler H**
Kurzthaler I see **Kurz M**
Kusakabe K see **Kondo C**
Kushikata T see **Ohkawa H**
Kushner BJ. Partly accommodative esotropia. Should you overcorrect and cut the plus? Arch Ophthalmol 1995 Dec; 113(12):1530–4
Kushner BJ. Management of diplopia limited to down gaze. Arch Ophthalmol 1995 Nov;113(11):1426–30
Kusseling FS see **Wenger NS**
Kusumi F see **Matsushita M**
Kutin JJ see **van Herwerden L**
Kutner N see **Bliwise DL**
Kutzen H see **Kissinger P**
Kuwahara H see **Maeda H**
Kuwahara H see **Yamamoto Y**
Kuwaki T see **Yanagida M**
Kuzmik DD see **Murray MD**
Kuznetsov LE see **Keshishyan RA**
Kuznetsova M, Graybill JC, Zusag TW, Hartsell WF, Griem KL. Omission of axillary lymph node dissection in early-stage breast cancer: effect on treatment outcome. Radiology 1995 Nov;197(2):507–10
Kvåle G see **Nygård O**
Kveselis DA see **Kavey RE**
Kvetnansky R see **Pacak K**
Kwan A. Overdose of morphine during PCA [letter] Anaesthesia 1995 Oct;50(10):919
Kwasman A, Tinsley BJ, Lepper HS. Pediatricians' knowledge and attitudes concerning diagnosis and treatment of attention deficit and hyperactivity disorders. A national survey approach. Arch Pediatr Adolesc Med 1995 Nov;149(11):1211–6
Kwon G, Corbett JA, Rodi CP, Sullivan P, McDaniel ML. Interleukin-1 beta-induced nitric oxide synthase expression by rat pancreatic beta-cells: evidence for the involvement of nuclear factor kappa B in the signaling mechanism. Endocrinology 1995 Nov;136(11):4790–5
Kwon KY see **Limper AH**
Kwon OD see **Yim CY**
Kwon OJ see **Polak JF**
Kybarskis A see **Kenner MD**
Kyle RA see **Kay NE**
Kyrle PA see **Blöchl-Daum B**
Kyushima M see **Hirata K**
Kyvik KO, Green A, Beck-Nielsen H. Concordance rates of insulin dependent diabetes mellitus: a population based study of young Danish twins. BMJ 1995 Oct 7; 311(7010):913–7

L

La Civita L see **Ferri C**
La Gamma EF see **Alpan O**
La Marca A see **Markowitz M**
LaBan MM. Academic productivity [letter] Arch Phys Med Rehabil 1995 Oct;76(10):977
Lablanche JM see **Bauters C**
Labrie F, Crawford D. Anti-androgens in treatment of prostate cancer [letter] Lancet 1995 Oct 14; 346(8981):1030–1
Labrie F see **Doualla-Bell F**
Labrunie M see **Jungers P**
Lachance D see **Yale JF**
Lachat M see **Pasic M**
Lachelin GC see **McGregor JA**
Lack JA, Smith NG. Setting priorities for surgical waiting lists [letter] BMJ 1995 Sep 23;311(7008):811
Lacoste L, Lam JY, Hung J, Letchacovski G, Solymoss CB, Waters D. Hyperlipidemia and coronary disease. Correction of the increased thrombogenic potential with cholesterol reduction. Circulation 1995 Dec 1; 92(11):3172–7
Lacoste L see **Hung J**
Lacour-Gayet F see **Serraf A**
Lacraz S, Nicod LP, Chicheportiche R, Welgus HG, Dayer JM. IL-10 inhibits metalloproteinase and stimulates TIMP-1 production in human mononuclear phagocytes. J Clin Invest 1995 Nov;96(5):2304–10
Lacroix C see **Puéchal X**
Laczika K see **von Poblotzki A**
Laessig RH see **Ehrmeyer SS**
Lafaurie C see **Berthou C**
Lafayette RA. Preventing disease progression in chronic renal failure [see comments] Am Fam Physician 1995 Nov 1; 52(6):1783–91 (34 ref.). Comment in: Am Fam Physician 1995 Nov 1;52(6):1660, 1662.
Laffel LM, McGill JB, Gans DJ. The beneficial effect of angiotensin-converting enzyme inhibition with captopril on diabetic nephropathy in normotensive IDDM patients with microalbuminuria. North American Microalbuminuria Study Group. Am J Med 1995 Nov;99(5):497–504
Lafond D see **Shuper A**
Laggner AN see **Hirschl MM**
Lagoo A see **Hauser CJ**
Lagoo S see **Hauser CJ**
Lagrange P see **Vignon P**
Lahesmaa R, Soderberg C, Bliska J, Allsup A, Luukkainen R, Steinman L, Uchiyama T, Peltz G. Pathogen antigen- and superantigen-reactive synovial fluid T cells in reactive arthritis. J Infect Dis 1995 Nov;172(5):1290–7
Lahita RG see **Merrill JT**
Lai L see **Hathcock KS**
Lai LP see **Shyu KG**
Lai MY see **Davis JL**
Lai MY see **Lee PH**
Lai N, Rubenfire M. Wolff-Parkinson-White syndrome and radiofrequency ablation. J Fam Pract 1995 Nov; 41(5):497–500 (19 ref.)
Lai RJ see **Hsu SY**
Lai S see **Chitwood DD**
Laibson PR see **Dana MR**
Laifer SA see **Brancazio LR**
Laifer SA see **Kuller JA**
Laippala PJ see **Hartikainen KM**
Laird P. Sea-urchin injuries [letter] Lancet 1995 Nov 4; 346(8984):1240
Laissy JP, Limot O, Henry-Feugeas MC, Karrillon G, Hackworth CA, Julliard JM, Aumont MC, Schouman-Claeys E. Iliac artery patency before and immediately after percutaneous transluminal angioplasty: assessment with time-of-flight MR angiography. Radiology 1995 Nov;197(2):455–9
Laissy JP see **Soyer P**
Lakatos P, Blumsohn A, Eastell R, Tarjan G, Shinoda H, Stern PH. Circadian rhythm of in vitro bone-resorbing activity in human serum. J Clin Endocrinol Metab 1995 Nov;80(11):3185–90
Lake T see **Gold MR**
Lake-Bakaar G, Lyubsky S. Dose-dependent effect of continuous subcutaneous verapamil infusion on experimental acute pancreatitis in mice. Dig Dis Sci 1995 Nov;40(11):2349–55
Lal BK see **Tortolani PJ**
Lally KP see **Horwitz JR**
Lam AM see **Gordon EL**
Lam AM see **Matta BF**
Lam CM, Cuschieri A, Murray FE. Treatment of gall stones. Rate of surgery for gall stones is increasing [letter] BMJ 1995 Oct 21;311(7012):1092
Lam JY see **Hung J**
Lam JY see **Lacoste L**
Lam KH see **Lee S**
Lam L see **Lee S**
Lam WW see **Liang EY**
Lamacz M see **Gasque P**
Lamarche PA. Our health paradigm in peril. Public Health Rep 1995 Sep-Oct;110(5):556–60; discussion 555, 561
LaMarre J see **Niemuller CA**
Lamas G see **Hartley LH**
Lamb CR see **Simpson KW**
Lamb LS Jr. Responsibilities in point-of-care testing. An institutional perspective. Arch Pathol Lab Med 1995 Oct; 119(10):886–9
Lamb RK see **Slavik Z**
Lamb RK see **Webber SA**
Lambert CM see **Jobanputra P**
Lambert CR see **Alpert MA**
Lambert J see **Audibert G**
Lambert NJ see **Hortobágyi T**
Lamberti JJ see **Mainwaring RD**
Lamberti JJ see **Moore JW**
Lamberts SW, van der Lely AJ, de Herder WW. Transsphenoidal selective adenomectomy is the treatment of choice in patients with Cushing's disease. Considerations concerning preoperative medical treatment and the long-term follow-up [editorial; comment] J Clin Endocrinol Metab 1995 Nov;80(11):3111–3. Comment on: J Clin Endocrinol Metab 1995 Nov;80(11):3114–20.
Lambrecht N see **Peskar BM**
Lambrechts A see **Mascart-Lemone F**
Lambros VS see **Young VL**
Lamer C, Letournel-Glomaud C, LeGuillou JL, Moulinié JP, Letournel E. Nosocomial meningitis caused by multiresistant enterococcus as a life-threatening complication of pelvic injury: case report. J Trauma 1995 Sep;39(3):609–11
Laméris JS see **Hussain SM**
Lamers RJ, Hochstenbag MM, van Belle AF, Wouters EF. Unilateral hilar mass. Chest 1995 Nov;108(5):1444–6
Lamers RJ see **Kemerink GJ**
Lammers JW see **Haitjema T**
Lammers JW see **Melissant CF**
Lammers RL, Roth BA, Utecht T. Comparison of ambulance dispatch protocols for nontraumatic abdominal pain. Ann Emerg Med 1995 Nov;26(5):579–89
Lammie PJ see **Marley SE**
Lammineur C see **Vaerman JL**
Lamon-Fava S see **Schaefer EJ**
Lamont PM see **Irvine CD**
Lamont T see **Jones R**
Lamont WE see **Finkelhor RS**
Lamour A, Le Corre R, Pennec YL, Cartron J, Youinou P. Heterogeneity of neutrophil antibodies in patients with primary Sjögren's syndrome. Blood 1995 Nov 1; 86(9):3553–9
Lampasona V see **Bonifacio E**
Lampreave JL see **Alonso JC**
Lamy ML see **Joris JL**
Lan H see **Mingli Z**
Lan HY, Nikolic-Paterson DJ, Mu W, Atkins RC. Local macrophage proliferation in multinucleated giant cell and granuloma formation in experimental Goodpasture's syndrome. Am J Pathol 1995 Nov;147(5):1214–20
Lancranjan I see **Stewart PM**
Landay AL see **Rich KC**
Landes AB see **Miller SF**
Landesman S see **Augenbraun M**
Landis JR see **Localio AR**
Landman C see **Wanebo HJ**
Landon JT see **Consroe P**
Landon MB see **Gordon MC**
Landre NA, Taylor MA. Formal thought disorder in schizophrenia. Linguistic, attentional, and intellectual correlates. J Nerv Ment Dis 1995 Nov;183(11):673–80
Landry ML. False-positive polymerase chain reaction results

in the diagnosis of herpes simplex encephalitis [letter] J Infect Dis 1995 Dec;172(6):1641–3
Lands WE. Alcohol and energy intake. Am J Clin Nutr 1995 Nov;62(5 Suppl):1101S–1106S (55 ref.)
Landsman I see **Davis PJ**
Landsman P see **Rao JK**
Landucci G see **Forthal DN**
Lane CG see **Stevens WH**
Lane CG see **Woolley MJ**
Lane LD see **Winslow EH**
Lanfranchi A see **Grassi G**
Lang AB, Schaad UB, Rüdeberg A, Wedgwood J, Que JU, Fürer E, Cryz SJ Jr. Effect of high-affinity anti-Pseudomonas aeruginosa lipopolysaccharide antibodies induced by immunization on the rate of Pseudomonas aeruginosa infection in patients with cystic fibrosis. J Pediatr 1995 Nov;127(5):711–7
Lang AE see **Lozano AM**
Lang C see **Frigo P**
Lang F, Bennard B, Belanger A. Using standardized students to educate preceptors [letter] Acad Med 1995 Oct; 70(10):855–6
Lang F see **Krippeit-Drews P**
Lang P, Honda G, Roberts T, Vahlensieck M, Johnston JO, Rosenau W, Mathur A, Peterfy C, Gooding CA, Genant HK. Musculoskeletal neoplasm: perineoplastic edema versus tumor on dynamic postcontrast MR images with spatial mapping of instantaneous enhancement rates. Radiology 1995 Dec;197(3):831–9
Lang RM see **Vignon P**
Lange P see **Schnohr P**
Langer M see **Blum U**
Langer O see **McFarland M**
Langerhorst CT see **Niessen AG**
Langford LA, Platyszek MA, Xu R, Schold SC Jr, Shay JW. Telomerase activity in human brain tumours. Lancet 1995 Nov 11;346(8985):1267–8
Langford S see **Crayford T**
Langlotz CP see **McCarthy PA**
Langlotz CP see **Yin D**
Langston C, Lewis DE, Hammill HA, Popek EJ, Kozinetz CA, Kline MW, Hanson IC, Shearer WT. Excess intrauterine fetal demise associated with maternal human immunodeficiency virus infection. J Infect Dis 1995 Dec; 172(6):1451–60
Laniado S see **Koifman B**
Lanigan A see **van Herwerden L**
Lanning M see **Talvensaari KK**
Lansdorp PM see **Ghaffari S**
Lanzi R, Andreotti AC, Caumo A, Manzoni MF, Losa M, Malighetti ME, Pontiroli AE. Assessment of growth hormone (GH) plasma clearance rate, half-life, and volume of distribution in acromegalic patients: the combined GH-octreotide infusion. J Clin Endocrinol Metab 1995 Nov;80(11):3279–83
Lanzino G see **Germanson T**
Laouri M see **Borowsky SJ**
Lapela M, Leskinen S, Minn HR, Lindholm P, Klemi PJ, Söderström KO, Bergman J, Haaparanta M, Ruotsalainen U, Solin O, et al. Increased glucose metabolism in untreated non-Hodgkin's lymphoma: a study with positron emission tomography and fluorine-18-fluorodeoxyglucose. Blood 1995 Nov 1;86(9):3522–7
LaPolt PS, Hong LS. Inhibitory effects of superoxide dismutase and cyclic guanosine 3',5'-monophosphate on estrogen production in cultured rat granulosa cells. Endocrinology 1995 Dec;136(12):5533–9
Laposata M, Lewandrowski KB. Near patient blood glucose monitoring. Arch Pathol Lab Med 1995 Oct;119(10):926–8
Lappas DG see **Despotis GJ**
Lappas DG see **Hogue CW Jr**
Laranjeira R see **Raw M**
Larbig GG see **Lober CW**
Larcan A see **Levy B**
Larcher A, Neculcea J, Breton C, Arslan A, Rozen F, Russo C, Zingg HH. Oxytocin receptor gene expression in the rat uterus during pregnancy and the estrous cycle and in response to gonadal steroid treatment. Endocrinology 1995 Dec;136(12):5350–6
Largillière C, Vianey-Saban C, Fontaine M, Bertrand C, Kacet N, Farriaux JP. Mitochondrial very long chain acyl-CoA dehydrogenase deficiency--a new disorder of fatty acid oxidation. Arch Dis Child Fetal Neonatal Ed 1995 Sep; 73(2):F103–5
Larisch K see **Gonschior P**
Lark MW see **Bonassar LJ**
Larkin G see **Eren S**
Larrey D see **Taourel PG**
Larribau M see **Rodriguez AE**
Larsen CG see **Jinquan T**
Larsen JK see **Klysner R**
Larsen PR see **Maia AL**
Larsen PR see **Salvatore D**
Larsen RL see **Chinnock RE**
Larson BJ see **Aoki M**
Larson DL see **Yousif NJ**
Larson EL. New rules for the game: interdisciplinary education for health professionals. Nurs Outlook 1995 Jul-Aug;43(4):180–5 (32 ref.)
Larson JD, Rayburn WF, Crosby S, Thurnau GR. Multiple nuchal cord entanglements and intrapartum complications. Am J Obstet Gynecol 1995 Oct;173(4):1228–31
Larson JD, Rayburn WF, Turnbull GL, Schwartz WJ, Stanley JR, Christensen HD. Effects of intracervical prostaglandin E2 on fetal heart rate and uterine activity patterns in the presence of oligohydramnios. Am J Obstet Gynecol 1995 Oct;173(4):1166–70
Larsson LI see **Blume N**
Lasa C Jr, Hollinger J, Drohan W, MacPhee M. Delivery of demineralized bone powder by fibrin sealant. Plast Reconstr Surg 1995 Nov;96(6):1409–17; discussion 1418
LaSala JM see **Simantov R**
Lasjaunias P see **Bontozoglou NP**
Laske A see **Dubach P**
Laskin RS see **Paletta GA Jr**
Lasley RD see **Zhou Z**
Lasley-Bibbs V see **Levin LI**
Lass-Flörl C see **Kolbitsch C**
Lassiter WL 3rd see **Saywell RM Jr**
Laszlo G see **Hathcock KS**
Latcham AP see **Binkley PF**
Latenser B see **Barba CA**
Laterveer L see **Fibbe WE**
Latini R, Maggioni AP, Flather M, Sleight P, Tognoni G. ACE inhibitor use in patients with myocardial infarction. Summary of evidence from clinical trials. Circulation 1995 Nov 15;92(10):3132–7 (35 ref.)
Latini R see **Franzosi MG**
Lau AO see **Magowan C**
Lau KS see **Kung AW**
Lau M see **Caldwell JE**
Lau WY see **Leow CK**
Laube F see **Hehmke B**
Laucevicius A see **Kenner MD**
Laudenslager ML see **Fleshner M**
Laudin AG see **Jacobs E**
Lauer MS, Okin PM, Anderson KM, Levy D. Impact of echocardiographic left ventricular mass on mechanistic implications of exercise testing parameters. Am J Cardiol 1995 Nov 1;76(12):952–6
Lauer MS, Pashkow FJ, Harvey SA, Marwick TH, Thomas JD. Angiographic and prognostic implications of an exaggerated exercise systolic blood pressure response and rest systolic blood pressure in adults undergoing evaluation for suspected coronary artery disease. J Am Coll Cardiol 1995 Dec;26(7):1630–6
Lauer MS see **Marwick TH**
Lauer RM see **Zittergruen MM**
Laufer I see **McCarthy PA**
Launay JM see **Berlin I**
Launoy A see **Calon B**
Laurent-Puig P see **Delhougne B**
Lauretano AM see **Gliklich RE**
Laury MC see **Magnan C**
Lauterbach EC. Fluoxetine, buspirone, myoclonus, and dystonia [letter] Am J Psychiatry 1995 Nov;152(11):1697
Lauwers S see **Pierard D**
Lavau M see **Hajduch E**
Laveder F see **Marcolongo R**
Lavertu P see **Dodds EM**
Lavine JE see **Baldridge AD**
LaVoie HA see **Maitra A**
Law CB see **Kay R**
Law MR, Wald NJ. Serum cholesterol concentrations in parasuicide. Depression may cause low cholesterol [letter] BMJ 1995 Sep 23;311(7008):807
Law T see **Reiss D**
Law-Koune JD see **Lu Q**
Lawhorn CD, Schmitz ML. Altering epidural morphine side effects with butorphanol in children [letter] Anesth Analg 1995 Nov;81(5):1112
Lawin P see **Goeters C**
Lawler JM see **Coast JR**
Lawrence JM 3rd see **Eissa MM**
Lawrence K, McWhinnie D, Goodwin A, Doll H, Gordon A, Gray A, Britton J, Collin J. Randomised controlled trial of laparoscopic versus open repair of inguinal hernia: early results. BMJ 1995 Oct 14;311(7011):981–5
Lawrence RA. South African Medical Association colluded with apartheid [letter] BMJ 1995 Oct 14;311(7011):1026
Lawrence RA. Early discharge alert [comment] Pediatrics 1995 Nov;96(5 Pt 1):966–7. Comment on: Pediatrics 1995 Nov;96(5 Pt 1):957–60.
Lawrence S see **O'Brien P**
Lawrence W see **Loré JM Jr**
Lawrie SM, Abukmeil SS. Auditory hallucinations and perception of external speech [letter] Lancet 1995 Oct 14; 346(8981):1036
Laxer M see **Forthal DN**
Laxton CE see **Todd CJ**
Layangool T see **Gildein HP**
Layton JE see **Nicholson SE**
Layton MC, Cantwell MF, Dorsinville GJ, Valway SE, Onorato IM, Frieden TR. Tuberculosis screening among homeless persons with AIDS living in single-room-occupancy hotels. Am J Public Health 1995 Nov;85(11):1556–9
Layzer RB see **Yuen EC**
Lazar HL, Fitzgerald C, Gross S, Heeren T, Aldea GS, Shemin RJ. Determinants of length of stay after coronary artery bypass graft surgery. Circulation 1995 Nov 1;92(9 Suppl):II20–4
Lazaro EJ, Spillert CR, Ponnudurai RN, Thayer KJ. Is it time to change the prothrombin time? [editorial] Surgery 1995 Nov;118(5):912–3
Lazarus DD see **van der Poll T**
Lazarus HM see **Prince GM**
Lazarus MD see **McDonald CF**
Le DT see **Petry F**
Le Bihan D see **Cuenod CA**
Le Bourdelles G see **Djedaini K**
Le Bras J see **Basco LK**
Le Cam B see **Ozier YM**
Le Cessie S see **van den Ende CH**
le Cessie S see **Zareba W**
Le Corre R see **Lamour A**
Le Deist F, Menasché P, Kucharski C, Bel A, Piwnica A, Bloch G. Hypothermia during cardiopulmonary bypass delays but does not prevent neutrophil-endothelial cell adhesion. A clinical study. Circulation 1995 Nov 1;92(9 Suppl):II354–8
Le Goff P see **Saraux A**
Le Guern E see **Bone LJ**
Le Guludec D, Slama MS, Frank R, Faraggi M, Grimon G, Bourguignon MH, Motte G. Evaluation of radionuclide angiography in diagnosis of arrhythmogenic right ventricular cardiomyopathy. J Am Coll Cardiol 1995 Nov 15;26(6):1476–83
Le Marchand-Brustel Y see **Hamann A**
Le Rhun M see **Cauvin JM**
le Sôuef P see **Hill MR**
Lea C see **Wenstrom KD**
Leach C see **Wilcox DT**
Leach RJ see **Boyce BF**
Leachman RD see **Fighali SF**
Leaf PJ see **Bruce ML**
Leahy JL see **Hosokawa H**
Leake B see **Borowsky SJ**
Leake B see **Nyamathi AM**
Lean ME, Garthwaite P. Weight loss and longevity [letter] Ann Intern Med 1995 Dec 1;123(11):892
Leary KM see **Bohannon RW**
LeBlanc JG see **Slavik Z**
LeBlanc JG see **Webber SA**
Leblanc M see **Strathdee SA**
LeBourdais E. Vancouver conference hailed as latest step in "revolution for children". Can Med Assoc J 1995 Nov 15;153(10):1507–9
Lebovitz RM see **Lieberman MW**
Lebowitz MD see **Burrows B**
Lebrethon MC see **Pascoe L**
Leckie C, Chapman KE, Edwards CR, Seckl JR. LLC-PK1 cells model 11 beta-hydroxysteroid dehydrogenase type 2 regulation of glucocorticoid access to renal mineralocorticoid receptors. Endocrinology 1995 Dec; 136(12):5561–9
Leclercq G see **Vanhecke D**
Lecrubier Y see **Berlin I**
Ledbetter JA see **Hong DS**
Lederballe O see **Sihm I**
Lederman MM see **Haubrich RH**
Ledet C see **Campos JH**
Ledger GA, Burritt MF, Kao PC, O'Fallon WM, Riggs BL, Khosla S. Role of parathyroid hormone in mediating nocturnal and age-related increases in bone resorption. J Clin Endocrinol Metab 1995 Nov;80(11):3304–10
Ledgerwood AM see **Dombi GW**
Lee BW see **Chew FT**
Lee C, Crepeau RJ, Williams HB, Schwartz S. Alveolar cleft bone grafts: results and imprecisions of the dental radiograph. Plast Reconstr Surg 1995 Dec;96(7):1534–8
Lee CH see **Atzori C**
Lee CS see **Lee PH**
Lee CY, Rechler MM. Purified rat acid-labile subunit and recombinant human insulin-like growth factor (IGF)-binding protein-3 can form a 150-kilodalton binary complex in vitro in the absence of IGFs. Endocrinology 1995 Nov;136(11):4982–9
Lee D, Huang W, Copolov DL, Lim AT. Glucocorticoids inhibit D1B, but not D2, receptor-mediated effects on hypothalamic atrial natriuretic factor neurons. Endocrinology 1995 Dec;136(12):5570–6
Lee DH see **Vellet AD**
Lee H, Eisenberg MJ, Schiller NB. Serial assessment of left ventricular function after myocardial infarction. Am Heart J 1995 Nov;130(5):999–1002
Lee HH see **Schachter J**
Lee HW see **Chu YK**
Lee I see **Frieden IJ**
Lee JK see **Warshauer DM**
Lee JS. MD-PhD students in the 1990s: finding a niche for the dual degree. JAMA 1995 Dec 6;274(21):1736–7
Lee JS see **Bellas RE**
Lee JW, Chiu HY, Hsu HY. Distraction lengthening of a replanted digit. Plast Reconstr Surg 1995 Nov; 96(6):1438–41
Lee JW see **Hong DS**
Lee K see **Yoon SS**
Lee KS, Buck M, Houglum K, Chojkier M. Activation of hepatic stellate cells by TGF alpha and collagen type I is mediated by oxidative stress through c-myb expression. J Clin Invest 1995 Nov;96(5):2461–8
Lee KS, Gibson JK. Unique ionic mechanism of action of ibutilide on freshly isolated heart cells [letter] Circulation 1995 Nov 1;92(9):2755–7

Lee KS, Perlman M, Ballantyne M, Elliott I, To T. Association between duration of neonatal hospital stay and readmission rate. J Pediatr 1995 Nov;127(5):758–66
Lee KS see **Kim JS**
Lee KS see **Suzuki S**
Lee ME. Microembolization during coronary artery bypass grafting [letter] J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1153–4
Lee MJ see **McNicholas MM**
Lee ML, Wang JK, Wu MH, Lue HC. Morphologic features of the interrupted aortic arch in Chinese patients. Am J Cardiol 1995 Nov 1;76(12):982–5
Lee N, Millman A. ABC of medical computing. Hospital based computer systems. BMJ 1995 Oct 14; 311(7011):1013–6 (0 ref.)
Lee N see **Millman A**
Lee PH, Lin WJ, Tsang YM, Hu RH, Sheu JC, Lai MY, Hsu HC, May W, Lee CS. Clinical management of recurrent hepatocellular carcinoma. Ann Surg 1995 Nov; 222(5):670–6
Lee PL see **Shircore AM**
Lee R, Zaman M, Bondi E, Saxena M, Zupnick H. A case of free air in the peritoneum. West J Med 1995 Oct; 163(4):387–8
Lee RB see **Lynch M**
Lee RJ, Kalman JM, Fitzpatrick AP, Epstein LM, Fisher WG, Olgin JE, Lesh MD, Scheinman MM. Radiofrequency catheter modification of the sinus node for "inappropriate" sinus tachycardia. Circulation 1995 Nov 15;92(10):2919–28
Lee RJ see **Kalman JM**
Lee RJ see **Tang CW**
Lee RR see **Staats PS**
Lee S, Chan HW, Lam L, Chen MZ, Lam KH, Chan KK. Stand-alone stenting of the left main coronary artery and 16-month patency despite sepsis and complicated hospital course. Am Heart J 1995 Dec;130(6):1289–92
Lee S see **Murray JG**
Lee SP see **Kim MH**
Lee SS see **Hou ZY**
Lee TH. How do cardiologists fit in managed care? [editorial; comment] J Am Coll Cardiol 1995 Nov 15;26(6):1492–3. Comment on: J Am Coll Cardiol 1995 Nov 15;26(6):1484–91.
Lee TH see **Pearson SD**
Lee TK see **Hsieh RL**
Lee TS, Hou X. Comparative vasoactive effects of amrinone on systemic and pulmonary arteries in rabbits. Chest 1995 Nov;108(5):1364–7
Lee VS, Wilkinson RH Jr, Leight GS Jr, Coogan AC, Coleman RE. Hyperparathyroidism in high-risk surgical patients: evaluation with double-phase technetium-99m sestamibi imaging. Radiology 1995 Dec;197(3):627–33
Lee VV see **Fighali SF**
Lee WC see **Hsieh RL**
Lee WP see **Byun JS**
Lee WR see **Clark BJ**
Lee YC. Carvedilol therapy in heart failure—III [letter] J Am Coll Cardiol 1995 Nov 1;26(5):1400–1
Lee YS see **Taguchi Y**
Lee-Chiong TL Jr see **Silverman RS**
Leeding KS see **Bach LA**
Leeds NE see **Isiklar I**
Leemann T see **Transon C**
Lees B see **Walton C**
Lees E see **Wang Z**
Leeson-Payne CG see **Dennis AR**
Lefevre ML. Preterm labor: ACOG guidelines for care [editorial; comment] Am Fam Physician 1995 Nov 15; 52(7):2000–2, 2006. Comment on: Am Fam Physician 1995 Nov 15;52(7):2105–6.
Leff MA see **Buckley AR**
Leff S see **Covitz W**
Lefkovits J see **Kaye DM**
Lefvert AK see **Yi Q**
Leggett BA see **Read SJ**
Legro MW see **Cassard SD**
LeGuillou JL see **Lamer C**
Lehman DL see **Ayala A**
Lehman LM see **Danner SA**
Lehmann G see **Kölling K**
Lehmann HP see **Fleisher LA**
Lehmann J see **Brecht JS**
Lehmann LJ, Lewis MC, Goldman H, Marshall JR. Cardiopulmonary complications during laparoscopy: two case reports. South Med J 1995 Oct;88(10):1072–5
Lehmann MH see **Moss AJ**
Lehmann PF see **Dillon GP**
Lehmann R see **Woiciechowsky C**
Lehner PJ see **Wang EC**
Lehr HA see **Gonschior P**
Leiacker R see **Seiler T**
Leibner EC. Delayed presentation of uterine perforation. Ann Emerg Med 1995 Nov;26(5):643–6
Leibold RA see **Coppola M**
Leibowitz G, Keller NM, Daniel WG, Freedberg RS, Tunick PA, Stottmeister C, Kronzon I. Transesophageal versus transthoracic echocardiography in the evaluation of right atrial tumors. Am Heart J 1995 Dec;130(6):1224–7
Leibowitz JM see **Hageman PA**
Leichtner AM see **Duggan C**
Leiden JM see **Chang MW**
Leight GS Jr see **Lee VS**
Leimberger JD see **Barbagelata A**
Lein IN see **Hsieh RL**
Leinonen M see **Kauppinen MT**
Leit ME see **Gruen GS**
Leite-de-Moraes MC, Herbelin A, Machavoine F, Vicari A, Gombert JM, Papiernik M, Dy M. MHC class I-selected CD4-CD8-TCR-alpha beta+ T cells are a potential source of IL-4 during primary immune response. J Immunol 1995 Nov 15;155(10):4544–50
Leiter EH see **Serreze DV**
Leitman R see **Blendon RJ**
Leivers D see **Waters JH**
Lele SS, Thomson HL, Seo H, Belenkie I, McKenna WJ, Frenneaux MP. Exercise capacity in hypertrophic cardiomyopathy. Role of stroke volume limitation, heart rate, and diastolic filling characteristics. Circulation 1995 Nov 15;92(10):2886–94
Lelong-Tissier MC see **Bloom MC**
Lemaitre L, Robert Y, Dubrulle F, Claudon M, Duhamel A, Danjou P, Mazeman E. Renal angiomyolipoma: growth followed up with CT and/or US [see comments] Radiology 1995 Dec;197(3):598–602. Comment in: Radiology 1995 Dec;197(3):583–6.
Lemaitre RN, Heckbert SR, Psaty BM, Siscovick DS. Leisure-time physical activity and the risk of nonfatal myocardial infarction in postmenopausal women. Arch Intern Med 1995 Nov 27;155(21):2302–8
LeMay DR see **Sun JK**
Lembcke B see **Duan LP**
Lembezat MP see **Chies JA**
Lemesre JL see **Okomo-Assoumou MC**
Lemke BN see **Sabb PC**
Lemmens HL see **Fiset P**
Lemon M, Yonke A, Roe B, Foley R. Communication as an essential part of program and institutional development. Acad Med 1995 Oct;70(10):884–6
Lemp GF, Jones M, Kellogg TA, Nieri GN, Anderson L, Withum D, Katz M. HIV seroprevalence and risk behaviors among lesbians and bisexual women in San Francisco and Berkeley, California. Am J Public Health 1995 Nov; 85(11):1549–52
Lempert N see **Conti DJ**
Lempert P. Books, books, books [letter] Arch Ophthalmol 1995 Dec;113(12):1582
Lemström K, Koskinen P, Krogerus L, Daemen M, Bruggeman C, Häyry P. Cytomegalovirus antigen expression, endothelial cell proliferation, and intimal thickening in rat cardiac allografts after cytomegalovirus infection. Circulation 1995 Nov 1;92(9):2594–604
Lencioni R see **Bartolozzi C**
Lenert L see **Esserman L**
Lennihan L see **Mayer SA**
Lenot B see **Macchiarini P**
Lenox WC, Kost-Byerly S, Shipley R, Yaster M. Pediatric caudal epidural catheter sequestration: an unusual complication. Anesthesiology 1995 Nov;83(5):1112–4
Lensch MW see **Bone LJ**
Lenssen P see **Aker S**
Lenting EL see **Levine LA**
Lenzi M see **Muratori L**
Leo P see **Hsu CK**
Léon A see **Guillevin L**
Leon E see **Chan C**
Leon MB see **Wong SC**
Leonard EJ see **Iwama A**
Leonard JM see **Danner SA**
Leonard JM see **Markowitz M**
Leoncini L see **Tamaru J**
Leone G see **De Stefano V**
Leong T see **Kay NE**
Leontos C see **Palmer J**
Leor J, Goldbourt U, Behar S. Is it safe to prescribe digoxin after acute myocardial infarction? Update on continued controversy [editorial] Am Heart J 1995 Dec;130(6):1322–6 (47 ref.)
Leow CK, Lau WY, Li AK. Preoperative highly selective catheter localization of occult small-intestinal hemorrhage with methylene blue dye [letter] Arch Surg 1995 Nov; 130(11):1243
LePetri B see **Smith RH**
Leppard P see **Moran JL**
Lepper HS see **Kwasman A**
Leppert J, Myrdal U, Hedner T, Edvinsson L, Tracz Z, Ringqvist I. Magnesium sulphate increases plasma noradrenaline and neuropeptide-Y-like immunoreactivity [letter] Lancet 1995 Nov 11;346(8985):1307–8
Leppert J see **Kangro T**
Leppert MF see **Elbein SC**
Lepri AC see **Dorrucci M**
Lerch MM see **Weidenbach H**
Lerdthusnee K, Romoser WS, Faran ME, Dohm DJ. Rift Valley fever virus in the cardia of Culex pipiens: an immunocytochemical and ultrastructural study. Am J Trop Med Hyg 1995 Oct;53(4):331–7
Lerman A, Holmes DR Jr, Bell MR, Garratt KN, Nishimura RA, Burnett JC Jr. Endothelin in coronary endothelial dysfunction and early atherosclerosis in humans. Circulation 1995 Nov 1;92(9):2426–31
Lerman A see **Cannan CR**
Lerman J. Sevoflurane in pediatric anesthesia. Anesth Analg 1995 Dec;81(6 Suppl):S4–10 (47 ref.)
Lerner AG, Gelkopf M, Oyffe I, Sigal M. Home-based inpatient treatment vs. outpatient day clinic treatment: a preliminary report in opiate-dependent patients. J Nerv Ment Dis 1995 Nov;183(11):715
Lerner S. On the words "mental illness" [letter] Am J Psychiatry 1995 Nov;152(11):1692
LeRoith D see **Stannard B**
Leroux JL, Hebert P, Mouilleron P, Thomas E, Bonnel F, Blotman F. Postoperative shoulder rotators strength in stages II and III impingement syndrome. Clin Orthop 1995 Nov;(320):46–54
Lertora JJ see **Dreisbach AW**
Lesaffre E see **Sinsel NK**
Lesèche G see **Arrivé L**
Lesh MD see **Kalman JM**
Lesh MD see **Lee RJ**
Lesh MD see **Tang CW**
Leskinen S see **Lapela M**
Leslie DF, Johnson CD, MacCarty RL, Ward EM, Ilstrup DM, Harmsen WS. Single-pass CT of hepatic tumors: value of globular enhancement in distinguishing hemangiomas from hypervascular metastases. AJR Am J Roentgenol 1995 Dec;165(6):1403–6
Leslie J see **Seifer SD**
Leslie K, Sessler DI, Schroeder M, Walters K. Propofol blood concentration and the Bispectral Index predict suppression of learning during propofol/epidural anesthesia in volunteers. Anesth Analg 1995 Dec;81(6):1269–74
Lespérance J see **Waters D**
Lester WM, Woloschuk W, Juschka B, Mandin H. Assessing the psychological types of specialists to assist students in career choice. Acad Med 1995 Oct;70(10):932–3
Lestuzzi C see **Mocchegiani R**
Letac B see **Derumeaux G**
Letchacovski G see **Hung J**
Letchacovski G see **Lacoste L**
Letourneau R see **Theoharides TC**
Letournel E see **Lamer C**
Letournel-Glomaud C see **Lamer C**
Letson GV see **Braxton JH**
Leu HS see **Huang CT**
Leuchtmann PL see **Olszowy MW**
Leung CY see **Maheswaran B**
Leung DA, Debatin JF, Wildermuth S, Heske N, Dumoulin CL, Darrow RD, Hauser M, Davis CP, von Schulthess GK. Real-time biplanar needle tracking for interventional MR imaging procedures. Radiology 1995 Nov;197(2):485–8
Leung DY. Steroid-resistant asthma. West J Med 1995 Oct; 163(4):367–8
Leung DY, Giorno RC, Kazemi LV, Flynn PA, Busse JB. Evidence for superantigen involvement in cardiovascular injury due to Kawasaki syndrome. J Immunol 1995 Nov 15;155(10):5018–21
Leung DY, Travers JB, Giorno R, Norris DA, Skinner R, Aelion J, Kazemi LV, Kim MH, Trumble AE, Kotb M, et al. Evidence for a streptococcal superantigen-driven process in acute guttate psoriasis. J Clin Invest 1995 Nov; 96(5):2106–12
Leung JM. Role of epidural anesthesia and analgesia on postoperative patient outcome [letter] Anesthesiology 1995 Nov;83(5):1132
Leunissen JD see **de Groot SH**
Leutenegger A see **Furrer M**
Leuzzi S see **Bernardi L**
LeVan LW see **Knutson JC**
Levang OW see **Sellevold OF**
Levav M, Mirsky AF, Cruz ME, Cruz I. Neurocysticercosis and performance on neuropsychologic tests: a family study in Ecuador. Am J Trop Med Hyg 1995 Nov;53(5):552–7
Leventhal MR see **Palmieri GM**
Levey WA, Manore MM, Vaughan LA, Carroll SS, VanHaideren L, Felicetta J. Blood pressure responses of white men with hypertension to two low-sodium metabolic diets with different levels of dietary calcium. J Am Diet Assoc 1995 Nov;95(11):1280–7
Levin BW, Krantz DH, Driscoll JM Jr, Fleischman AR. The treatment of non-HIV-related conditions in newborns at risk for HIV: a survey of neonatologists [see comments] Am J Public Health 1995 Nov;85(11):1507–13. Comment in: Am J Public Health 1995 Nov;85(11):1484–5.
Levin E see **Cox MM**
Levin GV, Zehner LR, Saunders JP, Beadle JR. Sugar substitutes: their energy values, bulk characteristics, and potential health benefits. Am J Clin Nutr 1995 Nov;62(5 Suppl):1161S–1168S (38 ref.)
Levin HR see **Oz MC**
Levin HR see **Slater JP**
Levin LI, Peterman TA, Renzullo PO, Lasley-Bibbs V, Shu XO, Brundage JF, McNeil JG. HIV-1 seroconversion and risk behaviors among young men in the US army. The Seroconversion Risk Factor Study Group [see comments] Am J Public Health 1995 Nov;85(11):1500–6. Comment in: Am J Public Health 1995 Nov;85(11):1488–9.
Levin M see **Britto J**
Levin MJ see **Brandariz S**
Levine CD, Pramanik BK, Chow SH, Spiegal N, Simmons MZ. Condyloma acuminatum of the bladder: radiologic findings. AJR Am J Roentgenol 1995 Dec;165(6):1467–8 (3 ref.)
Levine D, Gosink BB, Johnson LA. Change in endometrial thickness in postmenopausal women undergoing hormone replacement therapy. Radiology 1995 Dec;197(3):603–8
Levine JH see **Kowey PR**

Levine JH see **Scheinman MM**
Levine K see **Wharton RH**
Levine LA, Lenting EL. Use of nocturnal penile tumescence and rigidity in the evaluation of male erectile dysfunction. Urol Clin North Am 1995 Nov;22(4):775–88 (58 ref.)
Levine MA see **el-Deiry S**
Levine MM see **Noriega FR**
Levine MS see **Furth EE**
Levine MS see **McCarthy PA**
Levine N. Crops of 'pimples': has her acne returned at age 64? Geriatrics 1995 Nov;50(11):48
Levison H see **Wilschanski M**
Levison ME see **Berlin JA**
Levitsky S see **Burns PG**
Levitsky S see **Faulk EA**
Levtchenko E see **Pierard D**
Levy B, Bollaert PE, Nace L, Larcan A. Intracranial hypertension and adult respiratory distress syndrome: usefulness of tracheal gas insufflation. J Trauma 1995 Oct; 39(4):799–801
Levy D. Have expert panel guidelines kept pace with new concepts in hypertension? Lancet 1995 Oct 28; 346(8983):1112–3
Levy D see **Lauer MS**
Levy D see **Vasan RS**
Levy DE see **Henttinen T**
Levy J see **Khulusi S**
Levy MM see **Takiguchi SA**
Levy R see **Hsu FJ**
Levy RA. Three-dimensional craniocervical helical CT: is isotropic imaging possible? [see comments] Radiology 1995 Dec;197(3):645–8. Comment in: Radiology 1995 Dec;197(3):578–80.
Levy RD see **Degiannis E**
Levy WC see **Chandler WL**
Levykh R see **Weyant M**
Lew TW, Darby J, Marion DW. Candida mediastinitis and septic shock following occult esophageal perforation in a patient with posttraumatic quadriplegia. J Trauma 1995 Oct;39(4):805–8
Lewalle P see **Vaerman JL**
Lewandrowski KB see **Laposata M**
LeWinter MM see **Hgashiyama A**
Lewis C see **Randall S**
Lewis C see **Ruiz B**
Lewis DA see **Frommelt MA**
Lewis DE see **Langston C**
(Lewis EB) Connor S. Nobel prize given for work on fruit flies [news] BMJ 1995 Oct 21;311(7012):1044
Lewis FR Jr, Short LJ, Howard RJ, Jacobs AJ, Roche NE. Epidemiology of injuries by needles and other sharp instruments. Minimizing sharp injuries in gynecologic and obstetric operations. Surg Clin North Am 1995 Dec; 75(6):1105–21 (34 ref.)
Lewis FR Jr see **Gerberding JL**
Lewis KW, Bosque EM. Deficient hypoxia awakening response in infants of smoking mothers: possible relationship to sudden infant death syndrome. J Pediatr 1995 Nov;127(5):691–9
Lewis LK see **Nicholls MG**
Lewis MC see **Lehmann LJ**
Lewis MJ see **Anning PB**
Lewis MJ see **Ramsey MW**
Lewis P see **Smyth RL**
Lewis R, O'Brien JM, Ray DT, Sibai BM. The impact of initiating a human immunodeficiency virus screening program in an urban obstetric population. Am J Obstet Gynecol 1995 Oct;173(4):1329–33
Lewis RW. Long-term results of penile prosthetic implants. Urol Clin North Am 1995 Nov;22(4):847–56 (30 ref.)
Leya F see **Holmes DR Jr**
Lezotte D see **Mehler PS**
Lhote F see **Guillevin L**
Li AK see **Leow CK**
Li B see **Cheng W**
Li C, Martin SE, Roth GJ. The genetic defect in two well-studied cases of Bernard-Soulier syndrome: a point mutation in the fifth leucine-rich repeat of platelet glycoprotein Ib alpha. Blood 1995 Nov 15;86(10):3805–14
Li D see **Borrello JA**
Li DK see **Escobar GJ**
Li GW, Dickey BF, Green LK, Manian P. Recurrent asthma, sinusitis, and rash in a 63-year-old man. Chest 1995 Nov; 108(5):1451–3
Li J, Kudsk KA, Hamidian M, Gocinski BL. Bombesin affects mucosal immunity and gut-associated lymphoid tissue in intravenously fed mice. Arch Surg 1995 Nov; 130(11):1164–9; discussion 1169–70
Li JT see **Dupras DM**
Li P see **Cheng W**
Li Q see **Liakopoulou E**
Li W see **McConnell MV**
Li-Weber M see **Davydov IV**
Liakopoulou E, Blau CA, Li Q, Josephson B, Wolf JA, Fournarakis B, Raisys V, Dover G, Papayannopoulou T, Stamatoyannopoulos G. Stimulation of fetal hemoglobin production by short chain fatty acids. Blood 1995 Oct 15; 86(8):3227–35
Lian JB see **Desai RK**
Liang EY, Chan M, Hsiang JH, Walkden SB, Poon WS, Lam WW, Metreweli C. Detection and assessment of intracranial aneurysms: value of CT angiography with shaded-surface display. AJR Am J Roentgenol 1995 Dec;165(6):1497–502
Liang J see **Liu X**
Liang MH see **Katz JN**
Liao D, Barnes RW, Chambless LE, Simpson RJ Jr, Sorlie P, Heiss G. Age, race, and sex differences in autonomic cardiac function measured by spectral analysis of heart rate variability—the ARIC study. Atherosclerosis Risk in Communities. Am J Cardiol 1995 Nov 1;76(12):906–12
Liao FM see **Noriega FR**
Liao H see **Oz MC**
Liao Y, Cooper RS. Continued adverse trends in coronary heart disease mortality among blacks, 1980–91. Public Health Rep 1995 Sep-Oct;110(5):572–9; discussion 570–2
Liaw YF see **Chu CM**
Liaw YF see **Lin TT**
Libby DM, Henschke CI, Yankelevitz DF. The solitary pulmonary nodule: update 1995. Am J Med 1995 Nov; 99(5):491–6
Libby GW see **Gerard DA**
Liberman L, Dershaw DD, Durfee S, Abramson AF, Cohen MA, Hann LE, Rosen PP. Recurrent carcinoma after breast conservation: diagnosis with stereotaxic core biopsy. Radiology 1995 Dec;197(3):735–8
Liberman UA, Weiss SR, Bröll J, Minne HW, Quan H, Bell NH, Rodriguez-Portales J, Downs RW Jr, Dequeker J, Favus M, et al. Effect of oral alendronate on bone mineral density and the incidence of fractures in postmenopausal osteoporosis. The Alendronate Phase III Osteoporosis Treatment Study Group [see comments] N Engl J Med 1995 Nov 30;333(22):1437–43. Comment in: N Engl J Med 1995 Nov 30;333(22):1495–6.
Liberti T see **Conti L**
Libin M see **Mascart-Lemone F**
Libman RB, Wirkowski E, Alvir J, Rao TH. Conditions that mimic stroke in the emergency department. Implications for acute stroke trials. Arch Neurol 1995 Nov; 52(11):1119–22
Licht EA see **Sankar R**
Lichten J see **Goldberg M**
Lichtenberger LM see **Dial EJ**
Lichtenstein AH see **Schaefer EJ**
Lichtenstein DA, Menu Y. A bedside ultrasound sign ruling out pneumothorax in the critically ill. Lung sliding. Chest 1995 Nov;108(5):1345–8
Lichtenstein LM see **Dvorak AM**
Lichtenstein SV, Naylor CD, Feindel CM, Sykora K, Abel JG, Slutsky AS, Mazer CD, Christakis GT, Goldman BS, Fremes SE. Intermittent warm blood cardioplegia. Warm Heart Investigators. Circulation 1995 Nov 1;92(9 Suppl):II341–6
Liddell RP see **Razavi MK**
Lidgren L see **Franzén H**
Lie KI see **Gosselink AT**
Lie KI see **van Boven AJ**
Lie RT. Flawed epidemiology of birth defects? [letter] Lancet 1995 Oct 14;346(8981):1037
Lieb S see **Conti L**
Lieber CS see **Sharma R**
Lieber MM see **Jacobsen SJ**
Lieber MR see **Poltoratsky VP**
Lieber RL see **Mishra DK**
Lieberman EB, Bashore TM, Hermiller JB, Wilson JS, Pieper KS, Keeler GP, Pierce CH, Kisslo KB, Harrison JK, Davidson CJ. Balloon aortic valvuloplasty in adults: failure of procedure to improve long-term survival. J Am Coll Cardiol 1995 Nov 15;26(6):1522–8
Lieberman EH see **Anderson TJ**
Lieberman J see **Frankel FR**
Lieberman JA see **Corzo D**
Lieberman JA see **Koreen AR**
Lieberman JL see **Gottlieb RH**
Lieberman MD, Kilburn H, Lindsey M, Brennan MF. Relation of perioperative deaths to hospital volume among patients undergoing pancreatic resection for malignancy. Ann Surg 1995 Nov;222(5):638–45
Lieberman MW, Barrios R, Carter BZ, Habib GM, Lebovitz RM, Rajagopalan S, Sepulveda AR, Shi ZZ, Wan DF. gamma-Glutamyl transpeptidase. What does the organization and expression of a multipromoter gene tell us about its functions? Am J Pathol 1995 Nov; 147(5):1175–85 (91 ref.)
Liebow C see **Margarone JE**
Liebson PR see **Peters RW**
Liederman J see **Buchler DM**
Liem AY see **Veldhuis JD**
Liem LB see **Hou CJ**
Liem MS, Kallewaard JW, de Smet AM, van Vroonhoven TJ. Does hypercarbia develop faster during laparoscopic herniorrhaphy than during laparoscopic cholecystectomy? Assessment with continuous blood gas monitoring. Anesth Analg 1995 Dec;81(6):1243–9
Lien WP see **Wang TL**
Liesenkötter KP see **Grüters A**
Lietman P see **Haubrich RH**
Lighten AD, Overton TG, Sepulveda W, Warwick RM, Fisk NM, Bennett PR. Accuracy of prenatal determination of RhD type status by polymerase chain reaction with amniotic cells. Am J Obstet Gynecol 1995 Oct; 173(4):1182–5
Lightfoot R see **Moreland LW**
Ligris K see **Theoharides TC**
Ligthart J see **Camenzind E**
Like AA see **Awata T**
Liles WC, Dale DC, Klebanoff SJ. Glucocorticoids inhibit apoptosis of human neutrophils. Blood 1995 Oct 15; 86(8):3181–8
Liles WC, Van Voorhis WC. Review: nomenclature and biologic significance of cytokines involved in inflammation and the host immune response. J Infect Dis 1995 Dec; 172(6):1573–80 (63 ref.)
Lilford RJ see **Dowswell T**
Lilford RJ see **Thornton JG**
Lilja I, Smedh K, Olaison G, Sjödahl R, Tagesson C, Gustafson-Svärd C. Phospholipase A2 gene expression and activity in histologically normal ileal mucosa and in Crohn's ileitis. Gut 1995 Sep;37(3):380–5
Lillehei KO see **Crawford TS**
Lillemoe KD. Lymph node involvement in T1/T2 carcinoma of the stomach [editorial; comment] J Am Coll Surg 1995 Nov;181(5):467–8. Comment on: J Am Coll Surg 1995 Nov;181(5):389–96.
Lilley LL, Guanci R. Applying systems theory. Am J Nurs 1995 Nov;95(11):14–5
Lim AG, Jazrawi RP. Treatment of gall stones. Non-surgical treatments should not be dismissed [letter] BMJ 1995 Oct 21;311(7012):1091–2
Lim AG, Jazrawi RP, Northfield TC. The ursodeoxycholic acid story in primary biliary cirrhosis. Gut 1995 Sep; 37(3):301–4
Lim AT see **Lee D**
Lim BA see **Morley CA**
Lim J, Gasson C, Kaji DM. Urea inhibits NaK2Cl cotransport in human erythrocytes. J Clin Invest 1995 Nov; 96(5):2126–32
Lim R, Dyke L, Dymond DS. Objective assessment of "cardioprotective" efficacy as a prognostic guide to management of mildly symptomatic revascularizable coronary artery disease. J Am Coll Cardiol 1995 Nov 1; 26(5):1140–5
Lim RC Jr see **Yee LF**
Lim RT Jr see **Sharma R**
Lim-Dunham J see **Donaldson JS**
Lima JW see **Sousa A de Q**
Lima RA see **Kligerman J**
LiMandri G see **Mayer SA**
Limot O see **Laissy JP**
Limper AH, Crouch EC, O'Riordan DM, Chang D, Vuk-Pavlovic Z, Standing JE, Kwon KY, Adlakha A. Surfactant protein-D modulates interaction of Pneumocystis carinii with alveolar macrophages [see comments] J Lab Clin Med 1995 Nov;126(5):416–22 (37 ref.). Comment in: J Lab Clin Med 1995 Nov;126(5):414–5.
Lin B see **Gioia G**
Lin CC see **Hulsman JA**
Lin CC see **Saano V**
Lin CY see **Johnston WE**
Lin CY see **Kotani N**
Lin DB, Su KE, Yu JC. Studies on cryopreservation of Toxoplasma gondii and its antigenicity in mice. Am J Trop Med Hyg 1995 Oct;53(4):392–6
Lin FC, Chang HJ, Chern MS, Wen MS, Yeh SJ, Wu D. Multiplane transesophageal echocardiography in the diagnosis of congenital coronary artery fistula. Am Heart J 1995 Dec;130(6):1236–44
Lin FC see **Cherng WJ**
Lin HS see **Kotani N**
Lin JH see **Moll R**
Lin JL see **Wang TL**
Lin PP see **Henderson RC**
Lin PW see **Sheu BS**
Lin RY see **Lorenz HP**
Lin SC see **Shyu KG**
Lin T, Matsuzaki G, Umesue M, Omoto K, Yoshida H, Harada M, Singaram C, Hiromatsu K, Nomoto K. Development of TCR-gamma delta CD4-CD8+ alpha alpha but not TCR-alpha beta CD4-CD8+ alpha alpha i-IEL is resistant to cyclosporin A. J Immunol 1995 Nov 1;155(9):4224–30
Lin TT, Yeh CT, Wu CS, Liaw YF. Detection and partial sequence analysis of Helicobacter pylori DNA in the bile samples. Dig Dis Sci 1995 Oct;40(10):2214–9
Lin WC, Yasumura S, Suminami Y, Sung MW, Nagashima S, Stanson J, Whiteside TL. Constitutive production of IL-2 by human carcinoma cells, expression of IL-2 receptor, and tumor cell growth. J Immunol 1995 Nov 15;155(10):4805–16
Lin WJ see **Lee PH**
Lin XY see **Cohen L**
Lin XZ see **Sheu BS**
Lincoff AM see **Jang Y**
Lindblom L. Acute and subacute rehabilitation [letter] Arch Phys Med Rehabil 1995 Oct;76(10):977–8
Lindenmayer GE see **Robinson KA**
Lindenmeir M see **Frazier OH**
Linder SH. Treatment of a pleural effusion due to Charcot's arthropathy. South Med J 1995 Nov;88(11):1179–80
Linderman JJ see **Omann GM**
Lindh M, Furuta Y, Vahlne A, Norkrans G, Horal P. Emergence of precore TAG mutation during hepatitis B e seroconversion and its dependence on pregenomic base pairing between nucleotides 1858 of 1896. J Infect Dis 1995 Nov;172(5):1343–7
Lindholm P see **Lapela M**
Lindman BJ see **Magee JC**

Lindpaintner K see **Kreutz R**
Lindpaintner K see **Ridker PM**
Lindquist R see **von Biberstein SE**
Lindsay BD see **Kowey PR**
Lindsay J Jr see **Flood RD Jr**
Lindsay R see **Shen V**
Lindsay RM see **Walker BR**
Lindsey M see **Lieberman MD**
Lindvall K see **Quintana M**
Lineberger AS see **Iyengar V**
Linehan DC, Goedegebuure PS, Peoples GE, Rogers SO, Eberlein TJ. Tumor-specific and HLA-A2-restricted cytolysis by tumor-associated lymphocytes in human metastatic breast cancer. J Immunol 1995 Nov 1; 155(9):4486–91
Ling FW see **Lipscomb GH**
Ling H see **Jamieson WR**
Lingaas E see **Amland PF**
Lingam S. The challenge of tuberculosis [letter] Lancet 1995 Oct 28;346(8983):1163
Linke B see **Kneba M**
Linke LC see **Boldt J**
Linke RP see **Röcken C**
Linsley PS see **Khoury SJ**
Linszen DH see **Willem Van der Does AJ**
Lint DW, Taylor CB, Fried-Behar L, Kenardy J. Does ischemia occur with panic attacks? Am J Psychiatry 1995 Nov;152(11):1678–80
Linver MN see **Smith R**
Linz WJ see **Orians MA**
Linzer M, Estes NA 3rd. Ventricular tachycardia as a cause of syncope in a young woman with a positive tilt-table test and a negative electrophysiologic study. Am J Med 1995 Nov;99(5):573–5
Linzer M see **Spitzer RL**
Lioté F, Boval-Boizard B, Fritz P, Kuntz D. Lymphocyte subsets in pamidronate-induced lymphopenia [letter] Br J Rheumatol 1995 Oct;34(10):993–5
Liou SH see **Wu TN**
Lip GY. The coagulation system is activated in idiopathic cardiomyopathy [letter] J Am Coll Cardiol 1995 Dec; 26(7):1757–8
Lip GY. Does atrial fibrillation confer a hypercoagulable state? Lancet 1995 Nov 18;346(8986):1313–4 (16 ref.)
Lip GY see **Cook PJ**
Lipman B see **Bernstein ZP**
Lippa CF see **Seshadri S**
Lippman ME see **Gottardis MM**
Lippmann S see **Pary R**
Lipscomb GH, Ling FW. Chronic pelvic pain. Med Clin North Am 1995 Nov;79(6):1411–25 (30 ref.)
Lipsky CL, Gibson E, Cullen JA, Rankin K, Spitzer AR. The timing of SIDS deaths in premature infants in an urban population. Clin Pediatr (Phila) 1995 Aug;34(8):410–4
Lipsky PE see **Schulze-Koops H**
Lipton RB see **Herskovitz S**
Lipworth BJ see **Smith RP**
Lise M see **Cortesini C**
Lisle DK see **Joseph JT**
Lissner L see **Heitmann BL**
Listernick R, Darling C, Greenwald M, Strauss L, Charrow J. Optic pathway tumors in children: the effect of neurofibromatosis type 1 on clinical manifestations and natural history. J Pediatr 1995 Nov;127(5):718–22
Litaker MS see **Ferris DG**
Lithgow P see **Hishon ML**
Litt MD, Reisine S, Tinanoff N. Multidimensional causal model of dental caries development in low-income preschool children. Public Health Rep 1995 Sep-Oct; 110(5):607–17
Littenberg B see **Colice GL**
Little FM see **Eissa MM**
Little-Ihrig L see **Somers JP**
Litvack F see **Rechavia E**
Litvan H see **Casas JI**
Litwin SB see **Frommelt MA**
Liu B see **Rabbani SA**
Liu CC see **Huang CL**
Liu D see **Ryan EA**
Liu GT see **Molloy PT**
Liu H see **Grosset C**
Liu HY, Lu YF, Chen WJ. Predictive equations for basal metabolic rate in Chinese adults: a cross-validation study. J Am Diet Assoc 1995 Dec;95(12):1403–8
Liu K see **Zhang S**
Liu KF see **Garcia JH**
Liu LX see **Surmont I**
Liu MF see **Sakurai H**
Liu RT see **Ozata M**
Liu SK see **Fox PR**
Liu TJ see **Beckhardt RN**
Liu X, Liang J, Muramatsu N, Sugisawa H. Transitions in functional status and active life expectancy among older people in Japan. J Gerontol B Psychol Sci Soc Sci 1995 Nov;50(6):S383–94
Liu X, Nakano I, Yamaguchi H, Ito T, Goto M, Koyanagi S, Kinjoh M, Nawata H. Protective effect of nitric oxide on development of acute pancreatitis in rats. Dig Dis Sci 1995 Oct;40(10):2162–9
Liu X see **Maulik N**
Liu Y see **Ramarathinam L**
Liu Z, Diaz LA, Swartz SJ, Troy JL, Fairley JA, Giudice GJ. Molecular mapping of a pathogenically relevant BP180 epitope associated with experimentally induced murine bullous pemphigoid. J Immunol 1995 Dec 1; 155(11):5449–54
Livengood J see **Rutherford EJ**
Livesey G. Metabolizable energy of macronutrients. Am J Clin Nutr 1995 Nov;62(5 Suppl):1135S–1142S (35 ref.)
Livingston DH see **Taneja R**
Livington DJ, Pazhanisamy S, Porter DJ, Partaledis JA, Tung RD, Painter GR. Weak binding of VX-478 to human plasma proteins and implications for anti-human immunodeficiency virus therapy. J Infect Dis 1995 Nov; 172(5):1238–45
Ljung P, Jonsson K, Rydholm U. Short-term complications of the lateral approach for non-constrained elbow replacement. Follow-up of 50 rheumatoid elbows. J Bone Joint Surg Br 1995 Nov;77(6):937–42
Ljunghall S see **Rastad J**
Llorente L see **Chan C**
Lloreta J see **Hernández JA**
Lloyd DC, Harris CM, Roberts DJ. Specific therapeutic group age-sex related prescribing units (STAR-PUs): weightings for analysing general practices' prescribing in England. BMJ 1995 Oct 14;311(7011):991–4
Lloyd JC see **Bal DG**
Lloyd M see **Baldwin LM**
Lloyd R see **Patel P**
Lloyd TR see **Pagani FD**
Lloyd V. UK NHS research and development system [letter] Lancet 1995 Oct 14;346(8981):1039
Lo B. Improving care near the end of life. Why is it so hard? [editorial; comment] JAMA 1995 Nov 22–29; 274(20):1634–6. Comment on: JAMA 1995 Nov 22–29;274(20):1591–8.
Lo SK see **Barnard JW**
Lo SK see **Simantov R**
Lo Coco F, Diverio D, Avvisati G, Mandelli F, Biondi A, Pelicci PG. On the differentiative mode of action of All-trans retinoic acid in acute promyelocytic leukemia [letter] Blood 1995 Oct 15;86(8):3264–5
Lober CW, Larbig GG. Hereditary multiple glomus tumors (glomangiomas) [letter] South Med J 1995 Nov; 88(11):1183–4
Localio AR, Landis JR. Quality of chart review for quality of care [letter] JAMA 1995 Nov 22–29;274(20):1585–6
Locascio JJ, Growdon JH, Corkin S. Cognitive test performance in detecting, staging, and tracking Alzheimer's disease. Arch Neurol 1995 Nov;52(11):1087–99
Locasciulli A, Alberti A, Bandini G, Polchi P, Arcese W, Alessandrino P, Bosi A, Testa M, Bacigalupo A. Allogeneic bone marrow transplantation from HBsAg+ donors: a multicenter study from the Gruppo Italiano Trapianto di Midollo Osseo (GITMO). Blood 1995 Oct 15;86(8):3236–40
Locatelli F see **Rosti V**
Locati EH see **Moss AJ**
Locati EH see **Zareba W**
Locati F see **Roujeau JC**
LoCicero RJ see **Klein KL**
Lock JE see **Powell AJ**
Locker GJ, Wagner A, Peter A, Staudinger T, Marosi C, Rintelen C, Knapp S, Malzer R, Weiss K, Metnitz P, et al. Lethal Waterhouse-Friderichsen syndrome in posttraumatic asplenia. J Trauma 1995 Oct;39(4):784–6
Locker PK see **Hughes GS Jr**
Lockwood CJ see **Guller S**
Lockwood DN, Saunderson PR. Harnessing the strengths of the leprosy programme to control tuberculosis. BMJ 1995 Sep 30;311(7009):862–3
LoCurto A see **Smart SC**
Loda F see **Downs SM**
Loeb JM see **Schyve PM**
Loeff DS see **Hall JR**
Loeffler M see **de Haan G**
Loeffler M see **Dreger P**
Loffeld RJ, Werdmuller BF. Nonulcer dyspepsia and Helicobacter pylori: causal or coincidental? [letter] Arch Intern Med 1995 Nov 13;155(20):2253–5
Löffler H see **Creutzig U**
Löffler H see **Dreger P**
Lofquist AK see **Watson JM**
Löfroos AB see **Selroos O**
Logan PM, Primack SL, Staples C, Miller RR, Müller NL. Acute lung disease in the immunocompromised host. Diagnostic accuracy of the chest radiograph. Chest 1995 Nov;108(5):1283–7
Logan RP see **Milne R**
Logan S. Need to avoid bias in controlled trials [letter] Arch Dis Child Fetal Neonatal Ed 1995 Sep;73(2):F121
Logigian EL see **Kothari MJ**
Logvinenko KB see **Price AE**
Löhlein D see **Goeters C**
Lohmann A see **Jeserich M**
Lois A see **Carson DA**
Loisance D see **Bambang LS**
Lomasky SJ. Clinical Problem-Solving: diverted by the chief complaint [letter] N Engl J Med 1995 Nov 23; 333(21):1425–6
Lombardi A see **Cagnoni ML**
Lombardi TJ see **Korobkin M**
Lombardo F see **Cetta F**
Lommi J see **Kupari M**
London M see **Shepherd RM**
London W see **Sampson W**
Londy F see **Korobkin M**
Long EO see **Rajagopalan S**
Longaker MT see **Lorenz HP**
(Longmire WP Jr), Longmire WP Jr. Plastic surgery at the Johns Hopkins Hospital in the 1940s: personal reflection on a period of transition. Plast Reconstr Surg 1995 Dec; 96(7):1727–36
Longmire WP Jr. Plastic surgery at the Johns Hopkins Hospital in the 1940s: personal reflection on a period of transition. Plast Reconstr Surg 1995 Dec;96(7):1727–36
Longo D see **Tortolani PJ**
Longo LD. De conceptu et generatione hominis. Am J Obstet Gynecol 1995 Oct;173(4):1349–50
Longombardo G see **Ferri C**
Longson M see **Schwarz TF**
Lonn E see **Jha P**
Looareesuwan S see **Nakazawa S**
Loonen AH see **Klumper E**
Loos M see **Biernaux C**
Loos M see **Petry F**
Loos M see **Schwaeble W**
Loperfido S. Incidence of gastrointestinal bleeding in Italy is similar to that in Britain [letter] BMJ 1995 Sep 30; 311(7009):874
Lopez AD see **Hayek A**
Lopez AF see **Smith WB**
Lopez F, Hancock EW. Dyspnea and low cardiac voltage in a 69-year-old woman. Hosp Pract (Off Ed) 1995 Oct 15;30(10):15–6
López G see **Pérez B**
Lopez MT see **Gonzalez AE**
Lopez N see **Muller R**
Lopez PF, Yan Q, Kohen L, Rao NA, Spee C, Black J, Oganesian A. Retinal pigment epithelial wound healing in vivo. Arch Ophthalmol 1995 Nov;113(11):1437–46
Lopez SL, Taeusch HW, Findlay RD, Walther FJ. Time of onset of necrotizing enterocolitis in newborn infants with known prenatal cocaine exposure. Clin Pediatr (Phila) 1995 Aug;34(8):424–9
López-Galíndez C see **Rojas JM**
López-Gómez FJ see **Torner L**
López-Longo FJ see **Alonso JC**
Lopez-Rodriguez C see **Rubio MA**
López-Zeno JA see **Salafia CM**
Loprinzi CL see **Weiss M**
Lopriore E, Vandenbussche FP, Tiersma ES, de Beaufort AJ, de Leeuw JP. Twin-to-twin transfusion syndrome: new perspectives. J Pediatr 1995 Nov;127(5):675–80 (72 ref.)
Lord JW Jr. Earlier methods of antibiotics administered prophylactically perioperatively [letter] Ann Surg 1995 Nov;222(5):689–90
Loré JM Jr. Early diagnosis and treatment of head and neck cancer [editorial] CA Cancer J Clin 1995 Nov-Dec; 45(6):325–7
Loré JM Jr, Diaz-Ordaz E, Spaulding M, Chary K, Kaufman S, Lawrence W, Hong F, Gerold T, Sundquist N, Barrali RA Jr. Improved survival with preoperative chemotherapy followed by resection uncompromised by tumor response for advanced squamous cell carcinoma of the head and neck. Am J Surg 1995 Nov;170(5):506–11
Loree TR see **Andersen PE**
Loree TR see **DeLacure MD**
Lorenz CH, Walker ES, Graham TP Jr, Powers TA. Right ventricular performance and mass by use of cine MRI late after atrial repair of transposition of the great arteries. Circulation 1995 Nov 1;92(9 Suppl):II233–9
Lorenz HP, Lin RY, Longaker MT, Whitby DJ, Adzick NS. The fetal fibroblast: the effector cell of scarless fetal skin repair. Plast Reconstr Surg 1995 Nov;96(6):1251–9; discussion 1260–1
Lorenz RL see **Sellmayer A**
Lorincz AT see **Wideroff L**
Lörincz I. Carotid sinus hypersensitivity [letter] Am Heart J 1995 Dec;130(6):1318
Lorino H see **Carvalhaes-Neto N**
Loroni L see **Servadei F**
Lorougnon F see **Ghys PD**
Lortholary O see **Guillevin L**
Losa M see **Bochicchio D**
Losa M see **Lanzi R**
Loskutoff DJ. Carboxypeptidases: new regulators of plasminogen activation in vivo? [editorial; comment] J Clin Invest 1995 Nov;96(5):2104–5. Comment on: J Clin Invest 1995 Nov;96(5):2534–8.
Lotan C see **Rozenman Y**
Louagie Y see **Buche M**
Lough JR, McKay J, Murray TS. Factors influencing participation in audit [letter] BMJ 1995 Oct 28; 311(7013):1168
Lougheed MD, Roos JO, Waddell WR, Munt PW. Desquamative interstitial pneumonitis and diffuse alveolar damage in textile workers. Potential role of mycotoxins [see comments] Chest 1995 Nov;108(5):1196–200. Comment in: Chest 1995 Nov;108(5):1185–6.
Louie DC, Offit K, Jaslow R, Parsa NZ, Murty VV, Schluger A, Chaganti RS. p53 overexpression as a marker of poor prognosis in mantle cell lymphomas with t(11;14)(q13;q32). Blood 1995 Oct 15;86(8):2892–9
Louis DN see **Joseph JT**
Louise CB, Obrig TG. Specific interaction of Escherichia coli

O157:H7-derived Shiga-like toxin II with human renal endothelial cells. J Infect Dis 1995 Nov;172(5):1397–401
Loulmet D see **Couetil JP**
Loune E see **Markkula M**
Love S see **Bateman D**
Loveland BE see **Apostolopoulos V**
Lovell MA, McDaniel NL. Association of hypertrophic maxillary frenulum with hypoplastic left heart syndrome. J Pediatr 1995 Nov;127(5):749–50
Lovett MA see **Skare JT**
Low PA see **Chelimsky TC**
Low SC see **Salvatore D**
Lowder CY see **Dodds EM**
Lowe D see **Pagel PS**
Lowe EE see **Gunter JB**
Lowe KE see **Chou SY**
Lowe M see **Kerridge I**
Lowell BB see **Hamann A**
Lowenstein E see **Park KW**
Lowenthal DT see **Carroll JF**
Lowes LP see **Palisano RJ**
Lowry SF see **van der Poll T**
Lowy AM, Mansfield PF. Gastric carcinoma [letter] N Engl J Med 1995 Nov 23;333(21):1426–7; discussion 1428
Lowy D see **Wideroff L**
Lowy DR see **Cheng G**
Lozano AM, Lang AE, Galvez-Jimenez N, Miyasaki J, Duff J, Hutchinson WD, Dostrovsky JO. Effect of GPi pallidotomy on motor function in Parkinson's disease. Lancet 1995 Nov 25;346(8987):1383–7
Lozano MD see **Elmberger PG**
Lu J see **Senaldi G**
Lu JJ see **Atzori C**
Lu MM see **Chang MW**
Lu Q, Mourgeon E, Law-Koune JD, Roche S, Vézinet C, Abdennour L, Vicaut E, Puybasset L, Diaby M, Coriat P, et al. Dose-response curves of inhaled nitric oxide with and without intravenous almitrine in nitric oxide-responding patients with acute respiratory distress syndrome. Anesthesiology 1995 Nov;83(5):929–43
Lu YF see **Liu HY**
Lu YQ see **de Morais SM**
Lu Z, Zhang R, Diasio RB. Population characteristics of hepatic dihydropyrimidine dehydrogenase activity, a key metabolic enzyme in 5-fluorouracil chemotherapy. Clin Pharmacol Ther 1995 Nov;58(5):512–22
Lu ZY, Brailly H, Wijdenes J, Bataille R, Rossi JF, Klein B. Measurement of whole body interleukin-6 (IL-6) production: prediction of the efficacy of anti-IL-6 treatments. Blood 1995 Oct 15;86(8):3123–31
Lualdi JC, Goldhaber SZ. Right ventricular dysfunction after acute pulmonary embolism: pathophysiologic factors, detection, and therapeutic implications. Am Heart J 1995 Dec;130(6):1276–82 (49 ref.)
Lubbos H, Miller JL, Rose LI. Oral hypoglycemic agents in type II diabetes mellitus. Am Fam Physician 1995 Nov 15;52(7):2075–8
Luc KD see **Nakazawa S**
Lucas CE see **Dombi GW**
Lucas DM see **McDowell MA**
Lucas SB see **De Cock KM**
Luccioni R see **Derumeaux G**
Luce EA. The Plastic Surgery Educational Foundation, breast implants, and outcome studies [editorial] Plast Reconstr Surg 1995 Nov;96(6):1421–2
Luchette FA see **Yoshioka H**
Lucotti C see **Rosti V**
Luddington LA see **Ramsey MW**
Lüderitz B see **Schumacher B**
Ludwig H see **Drach J**
Ludwig M see **Stumpe KO**
Ludwig WD see **Creutzig U**
Lue HC see **Lee ML**
Luethcke DR see **Reece GP**
Luger TA see **Grabbe S**
Luini A see **Veronesi U**
Luisetti M see **Pignatti PF**
Lukacs NW see **Karpus WJ**
Lukanich JM see **Coles JG**
Lukanich JM see **Conlan AA**
Luke RG see **Sostok MA**
Lum E see **Doering L**
Lumley J see **Venn A**
Lumsdon K. Working smarter, not harder. Hosp Health Netw 1995 Nov 5;69(21):26–31
Lunardi G see **Favale E**
Lund EM see **Roertgen KE**
Lund N see **Goldstein B**
Lundberg GD. Managed care in JAMA and the Archives journals. A call for papers for coordinated theme issues [editorial] Arch Neurol 1995 Nov;52(11):1051
Lundberg GD. Managed care in JAMA and the Archives journals. A call for papers for coordinated theme issues [editorial] Arch Ophthalmol 1995 Nov;113(11):1372
Lundberg GD. Managed care in JAMA and the Archives journals. A call for papers for coordinated theme issues [editorial] Arch Surg 1995 Nov;130(11):1155
Lundstrøm KE, Pryds O, Greisen G. Oxygen at birth and prolonged cerebral vasoconstriction in preterm infants. Arch Dis Child Fetal Neonatal Ed 1995 Sep;73(2):F81–6
Lundy A see **McCarroll JE**
Luney SR see **Fee JP**
Lunn DV, Young PC. The Ohmeda Universal PAC drawover apparatus. A technical and clinical evaluation. Anaesthesia 1995 Oct;50(10):870–4
Lunsford LD see **Kondziolka D**
Luo LG, Bruhn T, Jackson IM. Glucocorticoids stimulate thyrotropin-releasing hormone gene expression in cultured hypothalamic neurons. Endocrinology 1995 Nov; 136(11):4945–50
Luo Z see **Venugopal G**
Luoma J see **Hiltunen T**
Lurain NS see **Spear GT**
Lüscher TF see **Colin IM**
Lush RM see **Guetta V**
Lusher J see **Kessler C**
Lusk RP see **Jaquiss RD**
Lusky A see **Moshkovitz Y**
Lusky A see **Shemesh J**
Luss H see **Hattler BG**
Luster AD see **Post TW**
Luthardt FW see **Cheng EY**
Luthy DA see **Cheng EY**
Luthy DA see **Nyberg DA**
Luttmann MA see **Goldie RG**
Lutwick LI see **Chapnick EK**
Lutwick LI see **Moore AC**
Lutwick SM see **Chapnick EK**
Lutz J see **Askew GL**
Luukkainen R see **Lahesmaa R**
Luxemburger C, Nosten F, Raimond SD, Chongsuphajaisiddhi T, White NJ. Oral artesunate in the treatment of uncomplicated hyperparasitemic falciparum malaria. Am J Trop Med Hyg 1995 Nov;53(5):522–5
Luxenberg MG see **Carolan PL**
Luyendijk L see **Ronday MJ**
Luz M see **Rupprecht HJ**
Luzza F, Consolo A, Oreto G. Bundle branch block in alternate beats: the role of supernormal and concealed bundle branch conduction. Heart Lung 1995 Jul-Aug; 24(4):312–4
Lyberg T see **Schlichting E**
Lydiard RB see **Brawman-Mintzer O**
Lydiatt W see **Shah JP**
Lye M see **Sunman W**
Lye SJ see **Donalla-Bell F**
Lyerly HK see **DiMaio JM**
Lyman SD see **McKenna HJ**
Lynch DH see **Abreu-Martin MT**
Lynch EP, Welch KJ, Carabuena JM, Eberlein TJ. Thoracic epidural anesthesia improves outcome after breast surgery. Ann Surg 1995 Nov;222(5):663–9
Lynch J see **Salonen JT**
Lynch JP see **Kazerooni EA**
Lynch KE see **Shepherd KE**
Lynch KR see **Mnich SJ**
Lynch M, Balk MA, Lee RB, Martin RP. Role of transesophageal echocardiography in the management of patients with bronchogenic carcinoma invading the left atrium. Am J Cardiol 1995 Nov 15;76(14):1101–2
Lynch S see **Strong R**
Lyngborg K see **Køber L**
Lynham JA see **Sanders L**
Lynn-McHale DJ see **Vergara M**
Lyons MJ, True WR, Eisen SA, Goldberg J, Meyer JM, Faraone SV, Eaves LJ, Tsuang MT. Differential heritability of adult and juvenile antisocial traits. Arch Gen Psychiatry 1995 Nov;52(11):906–15
Lyons RA, Monaghan S, Heaven M, Willson A. Allocating census data to general practice populations. Reducing number of postcodes that cannot be ascribed would increase validity of method [letter] BMJ 1995 Sep 30; 311(7009):876
Lysaker PH, Bell MD, Zito WS, Bioty SM. Social skills at work. Deficits and predictors of improvement in schizophrenia. J Nerv Ment Dis 1995 Nov;183(11):688–92
Lytle BW see **Pimentel CX**
Lyubsky S see **Lake-Bakaar G**

M

Ma HM see **Wang TL**
Ma TS. Applications and limitations of polymerase chain reaction amplification. Chest 1995 Nov;108(5):1393–404 (112 ref.)
Ma XH see **Xin KQ**
Ma Y see **Muratori L**
Määttänen H see **Vucetic N**
Mabey D see **De Cock KM**
Mabin DC. BMJ should declare its own conflict of interest [letter] BMJ 1995 Sep 30;311(7009):878–9
Mabuchi H see **Kajinami K**
McAlpine A see **Curson S**
McAndrew M see **Jurkovich G**
McAnulty GB see **Buchler DM**
McArdle CA, Forrest-Owen W, Willars G, Davidson J, Poch A, Kratzmeier M. Desensitization of gonadotropin-releasing hormone action in the gonadotrope-derived alpha T3-1 cell line. Endocrinology 1995 Nov;136(11):4864–71
McArthur JC see **McCarthy BG**
MacArthur RD see **Eron JJ**
Macarthy PO see **Smucny JJ**
McAuley C see **Miles BJ**
MacAuley D. Cycling and physical exercise. Cycling is one of most common forms of sport and recreation [letter] BMJ 1995 Oct 14;311(7011):1021–2
Macaya C see **Alfonso F**
McBride AJ, Thomas H. Psychosis is also common in users of "normal" cannabis [letter] BMJ 1995 Sep 30; 311(7009):875
McBride D see **Chang L**
McBride R see **Patel JJ**
McCabe CH see **Anderson HV**
McCabe MS see **Christian MC**
McCall IW see **Cassar-Pullicino VN**
McCalley LT, Bouwhuis DG, Juola JF. Age changes in the distribution of visual attention. J Gerontol B Psychol Sci Soc Sci 1995 Nov;50(6):P316–31
McCarroll JE, Ursano RJ, Fullerton CS, Lundy A. Anticipatory stress of handling human remains from the Persian Gulf War. Predictors of intrusion and avoidance. J Nerv Ment Dis 1995 Nov;183(11):698–703
McCarthy BG, Hsieh ST, Stocks A, Hauer P, Macko C, Cornblath DR, Griffin JW, McArthur JC. Cutaneous innervation in sensory neuropathies: evaluation by skin biopsy. Neurology 1995 Oct;45(10):1848–55
McCarthy EF see **Magid D**
McCarthy ID see **Thomas R de W**
McCarthy JF see **Walter HJ**
McCarthy K. Microsatellites: heroes and villains [see comments] Lancet 1995 Nov 4;346(8984):1177. Comment in: Lancet 1995 Nov 4;346(8984):1200–1.
McCarthy M. Attenuated HIV-1 strains share gene deletions [news] Lancet 1995 Nov 18;346(8986):1357
McCarthy ML, MacKenzie EJ, Bosse MJ, Copeland CE, Hash CS, Burgess AR. Functional status following orthopedic trauma in young women. J Trauma 1995 Nov;39(5):828–36; discussion 836–7
McCarthy PA, Rubesin SE, Levine MS, Langlotz CP, Laufer I, Furth EE, Herlinger H. Colon cancer: morphology detected with barium enema examination versus histopathologic stage. Radiology 1995 Dec;197(3):683–7
McCarthy PM see **James KB**
McCarthy PM see **Oz MC**
McCarthy WH see **Coates AS**
McCarthy WH see **O'Brien CJ**
McCartney N see **McKelvie RS**
McCarty JM, Sprugel KH, Fox NE, Sabath DE, Kaushansky K. Murine thrombopoietin mRNA levels are modulated by platelet count. Blood 1995 Nov 15;86(10):3668–75
MacCarty RL see **Leslie DF**
Macchia G see **Boraschi D**
Macchiarini P, Mazmanian GM, de Montpréville V, Dulmet E, Fattal M, Lenot B, Chapelier A, Dartevelle P. Experimental tracheal and tracheoesophageal allotransplantation. Paris-Sud University Lung Transplantation Group. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1037–46
McClellan JR see **Heller GV**
McClellan MD see **Mehler PS**
McClelland M see **Kullmann F**
McClements BM see **Williams MJ**
McClincy MS, Vandenburg HL, Kiser WR. D-dimer test for HELLP syndrome [letter] South Med J 1995 Nov; 88(11):1182–3
McClintock T. Creating new criminals [editorial] BMJ 1995 Oct 21;311(7012):1037–8
MacCluer JW see **Mahaney MC**
McColl R see **Sayad DE**
McCombe A. Junior doctors' hours. Wong was right [letter] BMJ 1995 Oct 21;311(7012):1094
McConkey DJ see **Fernandez A**
McConkey DJ see **Kiefer J**
McConnan I see **Johnstone P**
McConnell MV, Ganz P, Selwyn AP, Li W, Edelman RR, Manning WJ. Identification of anomalous coronary arteries and their anatomic course by magnetic resonance coronary angiography. Circulation 1995 Dec 1;92(11):3158–62
MacConnell TJ, Ferro A. A sore eye and meningitis. Lancet 1995 Nov 11;346(8985):1269
McCool FD, Tzelepis GE. Inspiratory muscle training in the patient with neuromuscular disease. Phys Ther 1995 Nov; 75(11):1006–14 (45 ref.)
McCormack FX see **Gaynor CD**
McCormick JB see **Fisher-Hoch SP**
McCormick SA see **Katz NR**
McCoy CB see **Chitwood DD**
McCoy DG, O'Callaghan S. Precipitation in PCA mixtures [letter] Anaesthesia 1995 Oct;50(10):919
McCoy JP Jr, Johnson E, Catalano E, Blumstein L, Overton WR, Gryn J, Donaldson MH. Detection and monitoring of a concomitant atypical myeloproliferative disorder and chronic lymphocytic leukemia by flow-cytometric immunophenotyping. Arch Pathol Lab Med 1995 Nov; 119(11):1038–43
McCracken SG see **Corrigan PW**
McCrae D see **Khan JY**
McCraty R, Atkinson M, Tiller WA, Rein G, Watkins AD. The effects of emotions on short-term power spectrum analysis of heart rate variability. Am J Cardiol 1995 Nov 15;76(14):1089–93
McCrindle BW, Shaffer KM, Kan JS, Zahka KG, Rowe SA, Kidd L. Factors prompting referral for cardiology evaluation of heart murmurs in children [letter] Arch Pediatr Adolesc Med 1995 Nov;149(11):1277–9

McCrohan JL see **Houn F**
McCrory CR, Moriarty DC. Laryngeal mask airway positioning is related to Mallampati grading in adults. Anesth Analg 1995 Nov;81(5):1001–4
McCrory MA see **Fowler WM Jr**
McCrory MA see **Kilmer DD**
McCubrey JA see **Mayo MW**
McCulloch D see **Borchert M**
McCulloch I. Crucible of fire: the Boer War and the birth of the Canadian Army Medical Corps. Can Med Assoc J 1995 Nov 15;153(10):1494–7
McCulloch P, Choy A, Martin L. Association between tumour angiogenesis and tumour cell shedding into effluent venous blood during breast cancer surgery. Lancet 1995 Nov 18; 346(8986):1334–5
McCulloch TM, VanDaele DJ, Hillel A. Blood transfusion as a risk factor for death in stage III and IV operative laryngeal cancer. The Department of Veterans Affairs Laryngeal Cancer Study Group. Arch Otolaryngol Head Neck Surg 1995 Nov; 121(11):1227–35
McCully JD see **Faulk EA**
McCully RB see **Pellikka PA**
McCurdy L, Chatham WW, Blackburn WD Jr. Rheumatoid synovial fibroblast adhesion to human articular cartilage. Enhancement by neutrophil proteases. Arthritis Rheum 1995 Nov;38(11):1694–700
McCuskey RS. Does a toxic gas regulate hepatic sinusoidal blood flow? [editorial; comment] J Clin Invest 1995 Nov; 96(5):2099. Comment on: J Clin Invest 1995 Nov;96(5):2431–7.
McCutchan FE see **Artenstein AW**
McCutchan FE see **Brodine SK**
McDaniel C. Organizational culture and ethics work satisfaction. J Nurs Adm 1995 Nov;25(11):15–21
McDaniel ML see **Kwon G**
McDaniel NL see **Lovell MA**
McDermott ML, Shin DH, Hughes BA, Vale S. Anterior segment trauma and air bags [letter] Arch Ophthalmol 1995 Dec;113(12):1567–8
McDermott VG see **Nelson RC**
McDiarmid JG. Deaths and injuries caused by landmines [letter] Lancet 1995 Oct 28;346(8983):1167
McDonagh PF see **Manciet LH**
McDonald CC, Alexander FE, Whyte BW, Forrest AP, Stewart HJ. Cardiac and vascular morbidity in women receiving adjuvant tamoxifen for breast cancer in a randomised trial. The Scottish Cancer Trials Breast Group. BMJ 1995 Oct 14;311(7011):977–80
McDonald CF, Blyth CM, Lazarus MD, Marschner I, Barter CE. Exertional oxygen of limited benefit in patients with chronic obstructive pulmonary disease and mild hypoxemia. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1616–9
McDonald CM, Abresch RT, Carter GT, Fowler WM Jr, Johnson ER, Kilmer DD. Profiles of neuromuscular diseases. Becker's muscular dystrophy. Am J Phys Med Rehabil 1995 Sep–Oct;74(5 Suppl):S93–103
McDonald CM, Abresch RT, Carter GT, Fowler WM Jr, Johnson ER, Kilmer DD, Sigford BJ. Profiles of neuromuscular diseases. Duchenne muscular dystrophy. Am J Phys Med Rehabil 1995 Sep–Oct;74(5 Suppl):S70–92
McDonald CM, Johnson ER, Abresch RT, Carter GT, Fowler WM Jr, Kilmer DD. Profiles of neuromuscular diseases. Limb-girdle syndromes. Am J Phys Med Rehabil 1995 Sep–Oct;74(5 Suppl):S117–30
McDonald CM see **Carter GT**
McDonald CM see **Kilmer DD**
Macdonald G see **Duggan K**
MacDonald GC see **Ellison CA**
MacDonald IM. Private health care services [letter] Can Med Assoc J 1995 Nov 15;153(10):1417
McDonald J see **Gonzalez AE**
McDonald JC see **Gholson CF**
McDonald K see **Sim I**
McDonald MH see **Newman WH**
McDonald RA see **Huffnagle GB**
Macdonald RG see **Savage MP**
McDonnell J see **Bonassar LJ**
McDonnell WF see **Castillejos M**
MacDougal BA. Locking a continuous running suture. J Am Coll Surg 1995 Dec;181(6):563–4
MacDougall JD see **McKelvie RS**
MacDougall RC see **Goldhaber SZ**
McDowell MA, Lucas DM, Nicolet CM, Paulnock DM. Differential utilization of IFN-gamma-responsive elements in two maturationally distinct macrophage cell lines. J Immunol 1995 Nov 15;155(10):4933–8
McDowell MA see **Briefel RR**
McDowell RS see **Elias KA**
McDyer DL see **Adair CD**
Macé B see **Mulder P**
Mace KF see **Kleiman NS**
McEttrick MM see **Sheridan RL**
McEvoy KM see **Silbert PL**
McFadden EP see **Bauters C**
McFalls EO. Limitations of myocardial FDG studies [letter] Circulation 1995 Nov 15;92(10):3145
McFarland HF see **Richert JR**
McFarland HF see **Stone LA**
McFarland M, Hod M, Piper JM, Xenakis EM, Langer O. Are labor abnormalities more common in shoulder dystocia? Am J Obstet Gynecol 1995 Oct;173(4):1211–4
McFarland R see **Hardwick C**
Macfarlane A, McPherson A. Primary health care and adolescence [editorial] BMJ 1995 Sep 30;311(7009):825–6
McFarlin DE see **Stone LA**
McGavran L see **Roulston D**
McGee RR. Hormone therapy for gastrointestinal bleeding in hereditary hemorrhagic telangiectasia [letter] South Med J 1995 Oct;88(10):1086
McGeer PL see **Oken RJ**
McGiffin DC see **Roye GD**
McGill JB see **Laffel LM**
MacGillivray RG. Transverse cervical artery pseudoaneurysm: a complication of internal jugular vein catheterization [letter] Anesth Analg 1995 Nov; 81(5):1114–5
McGinnis RE, Spielman RS. Insulin gene 5' flanking polymorphism. Length of class I alleles in number of repeat units. Diabetes 1995 Nov;44(11):1296–302
McGinnis TJ see **Rheinstein PH**
MacGlashan DW Jr see **Dvorak AM**
McGlothlen L see **Costa MJ**
McGoldrick RP see **Weisfeldt ML**
McGonigal MD see **Barba CA**
McGovern BA see **Sweeney MO**
McGovern ME see **Pitt B**
McGowan FX see **Hickey PR**
McGowan FX see **Takeuchi K**
McGowan FX Jr see **Davis PJ**
McGowan JE Jr see **Zaza S**
McGowan KL see **Christian CW**
McGowan SE see **Gaynor CD**
McGranaghan S see **Von Essen SG**
McGrath BJ, Guy J, Borel CO, Friedman AH, Warner DS. Perioperative management of aneurysmal subarachnoid hemorrhage: Part 2. Postoperative management. Anesth Analg 1995 Dec;81(6):1295–302 (94 ref.)
McGrath BJ see **Guy J**
McGregor A see **Anderson L**
McGregor GI see **Davis NL**
McGregor JA, Jackson GM, Lachelin GC, Goodwin TM, Artal R, Hastings C, Dullien V. Salivary estriol as risk assessment for preterm labor: a prospective trial. Am J Obstet Gynecol 1995 Oct;173(4):1337–42
McGregor JR see **Yim CY**
MacGregor SN, Tamura R, Sabbagha R, Brenhofer JK, Kambich MP, Pergament E. Isolated hyperechoic fetal bowel: significance and implications for management. Am J Obstet Gynecol 1995 Oct;173(4):1254–8
McGrory BJ, Morrey BF, Cahalan TD, An KN, Cabanela ME. Effect of femoral offset on range of motion and abductor muscle strength after total hip arthroplasty. J Bone Joint Surg Br 1995 Nov;77(6):865–9
McGrother CW see **Peet SM**
McGuigan L see **Helsloot J**
McGuirt WF see **Cole RD**
Mach B see **Moreno CS**
Machado-Macedo M see **Melo JQ**
McHarg K see **Dowswell T**
Machavoine F see **Leite-de-Moraes MC**
McHenry CR, Stenger DB, Racke F. Investigation of calcium-induced hydrolysis of phosphoinositides in normal and lithium-treated parathyroid cells. Am J Surg 1995 Nov; 170(5):484–7
Machida M see **Yoneya K**
Machinami R see **Kuroda M**
Machold K see **Erlacher L**
Machold K see **Koeller M**
Machtay M see **Perch SJ**
McHugh D see **Baumgartner RN**
McHugh TD, Ramsay AR, James EA, Mognie R, Gillespie SH. Pitfalls of PCR: misdiagnosis of cerebral nocardia infection [letter] Lancet 1995 Nov 25;346(8987):1436
Maciejewski JP see **Sato T**
Macik BG. Designing a point-of-care program for coagulation testing. Arch Pathol Lab Med 1995 Oct; 119(10):929–38 (34 ref.)
McIntire DD see **Hansen ME**
McIntyre E see **Maloum K**
Macintyre I see **Hukkanen M**
McIntyre JA see **Sugi T**
McIntyre KM. On advancing advance directives. Why should we believe the promise? [editorial] Arch Intern Med 1995 Nov 27;155(21):2271–3 (12 ref.)
McIntyre RC Jr, Moore FA, Moore EE, Piedalue F, Haenel JS, Fullerton DA. Inhaled nitric oxide variably improves oxygenation and pulmonary hypertension in patients with acute respiratory distress syndrome. J Trauma 1995 Sep; 39(3):418–25
McIntyre TM see **Heery JM**
MacIntyre WJ see **Marwick TH**
McIntyre-Seltman K. The abnormal Papanicolaou smear. Med Clin North Am 1995 Nov;79(6):1427–42 (49 ref.)
Macioce G see **Guerriero R**
Mačionis V. Harvesting a full-thickness skin graft [letter] Plast Reconstr Surg 1995 Nov;96(6):1486
Mack LA see **Durick JE**
Mack MJ see **He GW**
Mack WJ see **Shircore AM**
Mackall CL see **Ivy SP**
McKall-Faienza KJ see **Ally BA**
McKay J see **Lough JR**
Mackay NS see **Bain JE**
Mckay RG see **Wu AH**
MacKay S see **Constans JM**
MacKay S see **Fein G**
McKelvie P see **Monks PS**
McKelvie RS, McCartney N, Tomlinson C, Bauer R, MacDougall JD. Comparison of hemodynamic responses to cycling and resistance exercise in congestive heart failure secondary to ischemic cardiomyopathy. Am J Cardiol 1995 Nov 1;76(12):977–9
McKendall GR, Forman S, Sopko G, Braunwald E, Williams DO. Value of rescue percutaneous transluminal coronary angioplasty following unsuccessful thrombolytic therapy in patients with acute myocardial infarction. Thrombolysis in Myocardial Infarction Investigators. Am J Cardiol 1995 Dec 1;76(16):1108–11
McKenna HJ, de Vries P, Brasel K, Lyman SD, Williams DE. Effect of flt3 ligand on the ex vivo expansion of human CD34+ hematopoietic progenitor cells. Blood 1995 Nov 1;86(9):3413–20
McKenna KM, Goldstein RB, Stringer MD. Small or absent fetal stomach: prognostic significance. Radiology 1995 Dec;197(3):729–33
McKenna SP see **Tennant A**
McKenna WJ see **Lele SS**
MacKenzie E see **Jurkovich G**
MacKenzie EJ see **McCarthy ML**
McKenzie IF see **Apostolopoulos V**
MacKenzie K see **Wilson JA**
McKenzie L see **Eissa MM**
Mackenzie WE see **Edenborough FP**
Mackersie RC see **Rogers FB**
Mackie J see **Jardines L**
McKinley BA see **Koch SM**
McKinney P, Zuckerbraun BS. An alternative to a graft of skin in the treatment of lagophthalmos. Plast Reconstr Surg 1995 Nov;96(6):1448–50
Mackinnon AJ see **Henderson AS**
Macko C see **McCarthy BG**
Macko G see **Rechavia E**
McKusick MA see **Bonelli FS**
Mackworth-Young C see **Marguerie C**
McLachlan JA see **Bidwell MC**
McLain RF. Mechanoreceptors in human ligaments [letter] J Bone Joint Surg Br 1995 Nov;77(6):982
McLaren RA see **Chauhan SP**
MacLaren RE. Asymptomatic retinal haemorrhage is common at altitude [letter] BMJ 1995 Sep 23; 311(7008):812–3
McLarty JW see **Holiday DB**
McLauchlan G see **Robinson CM**
McLaughlin J see **Strathdee SA**
McLaughlin KJ, Jagger C, Small M, Jardine AG. Effect of angiotensinogen gene T235 variant on the development of diabetic complications in type II diabetes mellitus [letter] Lancet 1995 Oct 28;346(8983):1160
McLaughlin MM see **Havlir D**
Maclean A. Antiplatelet therapy, regional anesthesia, and spinal hematomas [letter] Anesth Analg 1995 Nov; 81(5):1116
Maclean AD, Kirk CJ, Coats TJ, Cross FW. Effects of helicopter service on survival after trauma. Design of study predisposed to type II error [letter] BMJ 1995 Oct 28; 311(7013):1165; discussion 1166
McLean C see **Ouvrier R**
Maclean JD see **Gyorkos TW**
MacLean JD see **Svenson JE**
McLean LK, Chehab FF, Goldberg JD. Detection of viral deoxyribonucleic acid in the amniotic fluid of low-risk pregnancies by polymerase chain reaction. Am J Obstet Gynecol 1995 Oct;173(4):1282–6
McLean MP, Billheimer JT, Warden KJ, Irby RB. Prostaglandin F2 alpha mediates ovarian sterol carrier protein-2 expression during luteolysis. Endocrinology 1995 Nov;136(11):4963–72
McLelland M see **Cassar-Pullicino VN**
McLelland RM. Breast cancer [letter] CA Cancer J Clin 1995 Nov–Dec;45(6):375
MacLeod GA see **Pozniak AL**
McLeod PJ, Meagher T, Cassidy L, Williams JI, Grover SA. Non-urgent emergency department visits by patients from a resident ambulatory care clinic. Acad Med 1995 Oct; 70(10):932
McLoughlin DE see **Grossi EA**
McLoughlin RF, Raber EL, Vellet AD, Wiley JP, Bray RC. Patellar tendinitis: MR imaging features, with suggested pathogenesis and proposed classification. Radiology 1995 Dec;197(3):843–8
McLoughlin TM Jr. Should renaming the specialty begin with the Journal? [letter] Anesthesiology 1995 Nov; 83(5):1132–3
McMahon PM see **Bliwise DL**
MacMahon S see **Flack JM**
McManis PG see **Silbert PL**
McManus IC. Humanity and the medical humanities. Lancet 1995 Oct 28;346(8983):1143–5
McManus TJ, Coxon AP. Sexual behaviour of men. Review mis-stated prevalence of anal intercourse [letter] BMJ 1995 Oct 28;311(7013):1163
McMaster P see **Candinas D**
McMichael JP see **Starzl TE**

MacMurdy KS see **Herzog WR**
McMurray JE see **Mutha S**
MacNab JS see **Dewar LR**
McNally AK, Anderson JM. Interleukin-4 induces foreign body giant cells from human monocytes/macrophages. Differential lymphokine regulation of macrophage fusion leads to morphological variants of multinucleated giant cells. Am J Pathol 1995 Nov;147(5):1487-99
McNamara JJ see **Takiguchi SA**
McNamara JL see **Hartford JM**
McNamara JR see **Schaefer EJ**
McNamara PJ see **Oo CY**
McNamara ST, Sullivan MK. Patient care coordinators: successfully merging utilization management and discharge planning. J Nurs Adm 1995 Nov;25(11):33-8
McNanley T see **Mercer BM**
McNeil JG see **Levin LI**
McNeil JG see **Mascola JR**
McNellis D see **Meis PJ**
McNeney WB see **Retzlaff BM**
McNicholas MM, Lee MJ, Mayo-Smith WW, Hahn PF, Boland GW, Mueller PR. An imaging algorithm for the differential diagnosis of adrenal adenomas and metastases. AJR Am J Roentgenol 1995 Dec;165(6):1453-9
McNulty SE, Torjman M, Grodecki W, Marr A, Schieren H. A comparison of four bedside methods of hemoglobin assessment during cardiac surgery. Anesth Analg 1995 Dec; 81(6):1197-202
McNutt M see **Habbick B**
Maconochie I see **Britto J**
MacPhee M see **Lasa C Jr**
McPherson A see **Macfarlane A**
MacPherson P. Is the Surgeon General obsolete? Hosp Health Netw 1995 Nov 5;69(21):48
MacPherson P. They're back ... are we armed against infectious disease? Hosp Health Netw 1995 Nov 5;69(21):50
McQuay H, Carroll D, Jadad AR, Wiffen P, Moore A. Anticonvulsant drugs for management of pain: a systematic review. BMJ 1995 Oct 21;311(7012):1047-52 (53 ref.)
McQueen DA see **Shands PA**
McQueen MM see **Robinson CM**
McQueen PW see **Distler O**
McQuillan J see **Reisine S**
Macquin-Mavier I see **Carvalhaes-Neto N**
McRae BL see **Karpus WJ**
MacRae K, Kay C. Third generation oral contraceptive pills [editorial] [see comments] BMJ 1995 Oct 28;311(7013):1112 . Comment in: BMJ 1995 Oct 28;311(7013):1111-2.
McSherry J. Perspectives on needle phobia [letter] J Fam Pract 1995 Nov;41(5):437, 512
McSweeney P see **Wagner LA**
Macsweeney S see **Myles AB**
Maculé-Beneyto F see **Ferreres-Claramunt A**
McWhinnie D see **Lawrence K**
Maddison PJ see **Weinblatt ME**
Madico G, Gilman RH, Jabra A, Rojas L, Hernández H, Fukuda J, Bern C, Steinhoff M. The role of pulse oximetry. Its use as an indicator of severe respiratory disease in Peruvian children living at sea level. Respiratory Group in Peru. Arch Pediatr Adolesc Med 1995 Nov; 149(11):1259-63
Madigan NP see **Dietl CA**
Madoz P see **Muñiz-Diaz E**
Madsen OD see **Blume N**
Madsen PO see **Drescher P**
Maeda A see **Shino K**
Maeda H, Kuwahara H, Ichimura Y, Ohtsuki M, Kurakata S, Shiraishi A. TGF-beta enhances macrophage ability to produce IL-10 in normal and tumor-bearing mice. J Immunol 1995 Nov 15;155(10):4926-32
Maeda J, Ueki N, Hada T, Higashino K. Elevated serum hepatocyte growth factor/scatter factor levels in inflammatory lung disease. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1587-91
Maeda Y see **Ikeda U**
Maeda Y see **Sato H**
Maehara Y see **Fukuya T**
Maekawa K see **Sugimoto K**
Maekawa T see **Tateishi A**
Mäenpää PH see **Salonen JT**
Maes M, Scharpé S, Verkerk R, D'Hondt P, Peeters D, Cosyns P, Thompson P, De Meyer F, Wauters A, Neels H. Seasonal variation in plasma L-tryptophan availability in healthy volunteers. Relationships to violent suicide occurrence. Arch Gen Psychiatry 1995 Nov;52(11):937-46
Maessen JG see **Van Nieuwenhoven FA**
Magann EF, Washburne JF, Harris RL, Bass JD, Duff WP, Morrison JC. Infectious morbidity, operative blood loss, and length of the operative procedure after cesarean delivery by method of placental removal and site of uterine repair. J Am Coll Surg 1995 Dec;181(6):517-20
Magee JC, Collins BH, Harland RC, Lindman BJ, Bollinger RR, Frank MM, Platt JL. Immunoglobulin prevents complement-mediated hyperacute rejection in swine-to-primate xenotransplantation. J Clin Invest 1995 Nov;96(5):2404-12
Maggi G see **Benedetti F**
Maggi R, Pimpinelli F, Martini L, Piva F. Inhibition of luteinizing hormone-releasing hormone secretion by delta-opioid agonists in GT1-1 neuronal cells. Endocrinology 1995 Nov;136(11):5177-81
Maggioni AP see **Franzosi MG**
Maggioni AP see **Latini R**
Magi S see **Bone LJ**
Magid D, Rybock JD, McCarthy EF. Paraparesis in an 83-year-old woman. Clin Orthop 1995 Nov;(320):279-82, 284-5
Magnac C see **Maloum K**
Magnan C, Philippe J, Kassis N, Laury MC, Pénicaud L, Gilbert M, Ktorza A. In vivo effects of glucose and insulin on secretion and gene expression of glucagon in rats. Endocrinology 1995 Dec;136(12):5370-6
Magnavita N see **Fileni A**
Magnoli FC see **Tambourgi DV**
Magnuson NS see **Buckley AR**
Magnussen CR see **Reilly BM**
Magowan C, Coppel RL, Lau AO, Moronne MM, Tchernia G, Mohandas N. Role of the Plasmodium falciparum mature-parasite-infected erythrocyte surface antigen (MESA/PfEMP-2) in malarial infection of erythrocytes. Blood 1995 Oct 15;86(8):3196-204
Magrin J see **Kowalski LP**
Magro CM see **Crowson AN**
Magruder KM, Norquist GS, Feil MB, Kopans B, Jacobs D. Who comes to a voluntary depression screening program? Am J Psychiatry 1995 Nov;152(11):1615-22
Maguire AM see **Ho AC**
Maguire JH see **Sousa A de Q**
Maguire M see **West S**
Mahaffey SF see **Chai PJ**
Mahamedi F see **Heatherton TF**
Mahaney K see **Di Bisceglie AM**
Mahaney MC, Blangero J, Comuzzie AG, VandeBerg JL, Stern MP, MacCluer JW. Plasma HDL cholesterol, triglycerides, and adiposity. A quantitative genetic test of the conjoint trait hypothesis in the San Antonio Family Heart Study. Circulation 1995 Dec 1;92(11):3240-8
Mahanonda N, Bhuripanyo K, Kangkagate C, Wansanit K, Kulchot B, Nademanee K, Chaithiraphan S. Randomized double-blind, placebo-controlled trial of oral atenolol in patients with unexplained syncope and positive upright tilt table test results. Am Heart J 1995 Dec;130(6):1250-3
Mahari M see **Pozniak AL**
Mahendran D see **Brownbill P**
Maheswaran B, Leung CY, Gutfinger DE, Nakamura S, Russo RJ, Hiro T, Tobis JM. Intravascular ultrasound appearance of normal and mildly diseased coronary arteries: correlation with histologic specimens. Am Heart J 1995 Nov; 130(5):976-86
Mahjoub ZA see **Paul SD**
Mahley RW see **Bellosta S**
Mahlow J see **Vinores SA**
Mahmood T, Clothier EB, Bridgman R. Risperidone-induced extrapyramidal reactions [letter] Lancet 1995 Nov 4; 346(8984):1226
Mahon FX see **Grosset C**
Mahoney DW see **Pellikka PA**
Mahoney MC see **Buck GM**
Mahoney MJ see **Bahado-Singh RO**
Mahoudeau J see **Agostini D**
Mahrer S see **Paul CC**
Maia AL, Kieffer JD, Harney JW, Larsen PR. Effect of 3,5,3'-Triiodothyronine (T3) administration on dio1 gene expression and T3 metabolism in normal and type 1 deiodinase-deficient mice. Endocrinology 1995 Nov; 136(11):4842-9
Maia AL see **Salvatore D**
Maia IG, Cruz Filho FE, Fagundes ML, Boghossian SH, Vanheusden L, Sa RM, Alves PA. Signal-averaged P wave in patients with Wolff-Parkinson-White syndrome after successful radiofrequency catheter ablation. J Am Coll Cardiol 1995 Nov 1;26(5):1310-4
Maidman JE see **Gandhi JA**
Maier AL see **Weinblatt ME**
Maier C see **Raetzell M**
Maier E see **Zerlauth G**
Maier RV see **Arreola-Risa C**
Maier RV see **Gentilello LM**
Maier RV see **Mock CN**
Maier SF see **Fleshner M**
Maiman LA see **Clark NM**
Maimone F see **Coppo A**
Mainardi P see **Favale E**
Maini RN see **Misra R**
Mainwaring RD, Lamberti JJ, Uzark K, Spicer RL. Bidirectional Glenn. Is accessory pulmonary blood flow good or bad? Circulation 1995 Nov 1;92(9 Suppl):II294-7
Mainwaring RL see **Moore JW**
Maioli M see **Dor V**
Maiolo AT see **Neri A**
Mair F. Performance indicators for general practice. Emphasis is changing from quality assurance to continuous quality improvement [letter] BMJ 1995 Oct 28; 311(7013):1167-8
Maisch B, Camerini F, Schultheiss HP. Immunosuppressive therapy for myocarditis [letter] N Engl J Med 1995 Dec 21;333(25):1713; discussion 1714
Maiter DM see **Colin IM**
Maitra A, LaVoie HA, Day RN, Garmey JC, Veldhuis JD. Regulation of porcine granulosa cell 3-hydroxy-3-methylglutaryl coenzyme A reductase by insulin and insulin-like growth factor I: synergism with follicle-stimulating hormone or protein kinase A agonist. Endocrinology 1995 Nov;136(11):5111-7
Maizels RM see **Atmadja AK**
Majmudar B see **Copas P**
Majnemer A, Rosenblatt B. Prediction of outcome at school entry in neonatal intensive care unit survivors, with use of clinical and electrophysiologic techniques. J Pediatr 1995 Nov;127(5):823-30
Major C see **Strathdee SA**
Makarov SS see **Watson JM**
Makdissi M see **Dusting GJ**
Mäkelä PH see **Kurikka S**
Makhene M see **Karron RA**
Maki DG. Reactions associated with midline catheters for intravenous access [editorial; comment] Ann Intern Med 1995 Dec 1;123(11):884-6. Comment on: Ann Intern Med 1995 Dec 1;123(11):841-4.
Mäkimattila S see **Yki-Järvinen H**
Makino M see **Suthienkul O**
Malakhov OA see **Keshishyan RA**
Malan TP Jr. Sevoflurane and renal function. Anesth Analg 1995 Dec;81(6 Suppl):S39-45 (34 ref.)
Malan TP Jr, DiNardo JA, Isner RJ, Frink EJ Jr, Goldberg M, Fenster PE, Brown EA, Depa R, Hammond LC, Mata H. Cardiovascular effects of sevoflurane compared with those of isoflurane in volunteers. Anesthesiology 1995 Nov; 83(5):918-28
Malarkey WB see **Kiecolt-Glaser JK**
Malaviya AN see **Pande I**
Malbert C see **Sun WM**
Malczewski MC, Zamboni WA, Haws MJ, Johnson RM, Smoot EC, Russell RC. Effect of motion on digital nerve repair in a fresh cadaver model. Plast Reconstr Surg 1995 Dec;96(7):1672-5
Maldonado M, Charney P. The prevention of coronary heart disease in women [letter] N Engl J Med 1995 Dec 7; 333(23):1571; discussion 1571-2
Maldonado MJ, Cano-Parra J, Navea-Tejerina A, Cisneros AL, Vila E, Menezo JL. Inefficacy of low-dose intraoperative fluorouracil in the treatment of primary pterygium [letter] Arch Ophthalmol 1995 Nov; 113(11):1356-7
Maleck WH see **Koetter KP**
Malighetti ME see **Lanzi R**
Malik AB see **Bornard JW**
Malik GM see **Khanna RK**
Malik P, Krall WJ, Yu XJ, Zhou C, Kohn DB. Retroviral-mediated gene expression in human myelomonocytic cells: a comparison of hematopoietic cell promoters to viral promoters. Blood 1995 Oct 15; 86(8):2993-3005
Malin AS, Gwanzura LK, Klein S, Robertson VJ, Musvaire P, Mason PR. Pneumocystis carinii pneumonia in Zimbabwe [see comments] Lancet 1995 Nov 11; 346(8985):1258-61. Comment in: Lancet 1995 Nov 11;346(8985):1242-3.
Malinski T see **Silverton SF**
Malisa MA see **Moss GB**
Malkin DG see **Ozata M**
Malkusch W see **Hellinger A**
Malleson P. Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] N Engl J Med 1995 Dec 7; 333(23):1567; discussion 1568-9
Mallet A see **Carvalhaes-Neto N**
Malling HJ see **Bousquet J**
Malmberg K see **Dellborg M**
Malmborg AS see **Tydén G**
Malnick SD. HIV-associated diarrhoea and wasting [letter] Lancet 1995 Nov 11;346(8985):1304
Malone KM, Szanto K, Corbitt EM, Mann JJ. Clinical assessment versus research methods in the assessment of suicidal behavior. Am J Psychiatry 1995 Nov; 152(11):1601-7
Maloney K see **Davis PJ**
Maloum K, Davi F, Magnac C, Pritsch O, McIntyre E, Valensi F, Binet JL, Merle-Béral H, Dighiero G. Analysis of VH gene expression in CD5+ and CD5- B-cell chronic lymphocytic leukemia. Blood 1995 Nov 15;86(10):3883-90
Malow B see **Gaillard WD**
Maltagliati A see **Guazzi M**
Maltimi G see **Bartolozzi C**
Malzer R see **Locker GJ**
Mammoto T see **Kamibayashi T**
Man KC see **Strickberger SA**
Manabe YC, Vinetz JM, Moore RD, Merz C, Charache P, Bartlett JG. Clostridium difficile colitis: an efficient clinical approach to diagnosis. Ann Intern Med 1995 Dec 1; 123(11):835-40
Manaim H see **Goren AR**
Manara MC see **Baldini N**
Manatunga AK see **Murray MD**
Mancheno M see **Kroeger A**
Mancia G see **Elliott HL**
Mancia G see **Stumpe KO**
Manciet LH, Fox KA, Copeland JG, Wilson DS, Reimer PR, McDonagh PF. Left ventricular function after extended hypothermic preservation of the heart is dependent on functional coronary capillarity. Circulation 1995 Nov 1; 92(9 Suppl):II372-80
Mancini DM see **Sackner-Bernstein JD**
Mancini GB, Antonsen JE. Fostering residents' research skills [letter] Acad Med 1995 Oct;70(10):855
Mancini GB see **Byington RP**
Mancini GB see **Elliott TG**

Mancini GB see **Pitt B**
Mandell M. What to expect from your malpractice attorney. Am J Nurs 1995 Nov;95(11):29–31
Mandelli F see **Lo Coco F**
Mandin H see **Lester WM**
Mandrell RE, Azmi FH, Granoff DM. Complement-mediated bactericidal activity of human antibodies to poly alpha 2—>8 N-acetylneuraminic acid, the capsular polysaccharide of Neisseria meningitidis serogroup B. J Infect Dis 1995 Nov;172(5):1279–89
Mandry C see **Jones GN**
Mangano DT. Preoperative risk assessment: many studies, few solutions. Is a cardiac risk assessment paradigm possible? [editorial; comment] Anesthesiology 1995 Nov; 83(5):897–901 (11 ref.). Comment on: Anesthesiology 1995 Nov;83(5):906–17.
Mangeon L see **Saksena S**
Mangoni L see **Rizzo MT**
Mangotich M see **Greenfield S**
Manguin S, Roberts DR, Peyton EL, Fernandez-Salas I, Barreto M, Fernandez Loayza R, Elgueta Spinola R, Martinez Granaou R, Rodriguez MH. Biochemical systematics and population genetic structure of Anopheles pseudopunctipennis, vector of malaria in Central and South America. Am J Trop Med Hyg 1995 Oct;53(4):362–77
Manguin S see **Rejmankova E**
Manian P see **Li GW**
Manikis P see **Zhang H**
Mankad VN see **Eissa MM**
Mankin HJ see **Rosenthal DI**
Manley GT see **Sillevis Smitt PA**
Manley MS see **Prince JM**
Manley MW see **Bal DG**
Mann C see **Mullins RJ**
Mann JJ see **Malone KM**
Mann MP see **Meyer CT**
Mann NS. Gallbladder and pancreatic dysfunction in celiac disease [letter] Dig Dis Sci 1995 Nov;40(11):2380–2
Mann SG see **Reilly TG**
Manna VK see **Weinblatt ME**
Mannhalter C see **Mustafa S**
Mannhalter JW see **Zerlauth G**
Manning HL, Schwartzstein RM. Pathophysiology of dyspnea. N Engl J Med 1995 Dec 7;333(23):1547–53 (58 ref.)
Manning R. New equities of information in an electronic age [letter] BMJ 1995 Sep 23;311(7008):812
Manning WJ, Silverman DI, Waksmonski CA, Oettgen P, Douglas PS. Prevalence of residual left atrial thrombi among patients with acute thromboembolism and newly recognized atrial fibrillation. Arch Intern Med 1995 Nov 13;155(20):2193–8
Manning WJ, Weintraub RM, Waksmonski CA, Haering JM, Rooney PS, Maslow AD, Johnson RG, Douglas PS. Accuracy of transesophageal echocardiography for identifying left atrial thrombi. A prospective, intraoperative study [see comments] Ann Intern Med 1995 Dec 1; 123(11):817–22. Comment in: Ann Intern Med 1995 Dec 1;123(11):882–4.
Manning WJ see **McConnell MV**
Mannino S see **Rothman KJ**
Mannucci PM see **Eichinger S**
Mannucci PM see **Merlini PA**
Manore MM see **Levey WA**
Manos MM see **Wideroff L**
Mansberger AR Jr see **DiPiro JT**
Mansfield PF see **Lowy AM**
Manske PR see **Aoki M**
Manson JE see **Bronner LL**
Manson JE see **Kawachi I**
Manson SM see **Buchwald D**
Mansour M see **el-Tamimi H**
Mansour P see **Tree A**
Månsson MU see **Ivarsson SA**
Mant J, Hicks N. Detecting differences in quality of care: the sensitivity of measures of process and outcome in treating acute myocardial infarction [see comments] BMJ 1995 Sep 23;311(7008):793–6. Comment in: BMJ 1995 Sep 23;311(7008):766.
Manto A see **Pahor M**
Manzoni MF see **Lanzi R**
Mao C, Guvendi M, Domenico DR, Kim K, Thomford NR, Howard JM. Papillary cystic and solid tumors of the pancreas: a pancreatic embryonic tumor? Studies of three cases and cumulative review of the world's literature. Surgery 1995 Nov;118(5):821–8 (97 ref.)
Mao J see **Ros PR**
Maoka H see **Ikata T**
(Mapleson WW), Mapleson WW. Exponentials and the anaesthetist. 1964 [classical article] Anaesthesia 1995 Oct; 50(10):879–89
Mapleson WW. Exponentials and the anaesthetist. 1964 [classical article] Anaesthesia 1995 Oct;50(10):879–89
Marafioti T see **Tamaru J**
Maral I see **Taşdemir M**
Maran A, Amiel SA. Unreliability of reports of hypoglycaemia by diabetic patients [letter] BMJ 1995 Sep 30;311(7009):879
Marc I see **Meurice JC**
Marc-Vergnes JP see **Cassot F**
Marcassa C see **Galli M**
Marcelletti C see **Carotti A**
March KL see **Gradus-Pizlo I**
March KL see **Wilensky RL**
Marchal G see **Van Hoe L**
Marchand T see **Johnson D**
Marchandise B see **Buche M**
Marchant A see **van der Poll T**
Marchesi E see **Bernardi L**
Marchini M see **Fedele L**
Marchionni N see **Pahor M**
Marchlinski FE see **Jadonath RL**
Marcil M see **Solymoss BC**
Marcocci C see **Hayashi Y**
Marcolongo R, Russo R, Laveder F, Noventa F, Agostini C. Immunosuppressive therapy prevents recurrent pericarditis. J Am Coll Cardiol 1995 Nov 1;26(5):1276–9
Marcucci I see **Matucci-Cerinic M**
Marcus R see **Taaffe DR**
Marcus SM. Symptoms and spontaneous passage of esophageal coins [letter] Arch Pediatr Adolesc Med 1995 Nov;149(11):1285–6; discussion 1286–7
Marczin N, Tekeres M, Salzman AL, Szabó C. Methylene blue infusion in septic shock [letter] Crit Care Med 1995 Nov;23(11):1936–8
Marczyk S see **Catalano JB**
Mares-Perlman JA, Brady WE, Klein R, Klein BE, Bowen P, Stacewicz-Sapuntzakis M, Palta M. Serum antioxidants and age-related macular degeneration in a population-based case-control study. Arch Ophthalmol 1995 Dec;113(12):1518–23
Margarone JE, Liebow C, Hall RE, Braun RE, Weiner M. A comparison of crossover versus parallel-group design in the evaluation of analgesic efficacy after molar extraction. Clin Pharmacol Ther 1995 Oct;58(4):453–8
Margolis JR see **Savage MP**
Margolis KL, Enzrud K. The prevention of coronary heart disease in women [letter] N Engl J Med 1995 Dec 7; 333(23):1570–1; discussion 1571–2
Margrey KS see **Felder RA**
Marguerie C, Kaye S, Vyse T, Mackworth-Young C, Walport MJ, Black C. Malabsorption caused by coeliac disease in patients who have scleroderma. Br J Rheumatol 1995 Sep; 34(9):858–61
Marianeschi S see **Santoro G**
Maric M see **Ramarathinam L**
Marijnen P see **Delforge M**
Marik P, Kaufman D. Teaching medical students in the intensive care unit: building houses with no foundation [letter] Crit Care Med 1995 Nov;23(11):1933–5
Marin ML see **Rozenblit A**
Marin-Bertolín S, González-Martínez R, Amorrortu-Velayos J. Vaginal stents for McIndoe's vaginal construction [letter] Plast Reconstr Surg 1995 Dec;96(7):1751–2
Marinaro M, Staats HF, Hiroi T, Jackson RJ, Coste M, Boyaka PN, Okahashi N, Yamamoto M, Kiyono H, Bluethmann H, et al. Mucosal adjuvant effect of cholera toxin in mice results from induction of T helper 2 (Th2) cells and IL-4. J Immunol 1995 Nov 15;155(10):4621–9
Marinchak RA see **Horton HL**
Marinella MA. Erythrasma and seborrheic dermatitis of the groin [letter] Am Fam Physician 1995 Nov 15;52(7):2012
Marinella MA. Biliary sludging in trauma patients [letter] South Med J 1995 Nov;88(11):1182
Marinelli P see **Matucci-Cerinic M**
Mariner WK. AIDS phobia, public health warnings, and lawsuits: deterring harm or rewarding ignorance? Am J Public Health 1995 Nov;85(11):1562–8 (42 ref.)
Marino B see **Carotti A**
Mariñoso ML see **Hernández JA**
Marion DW see **Lew TW**
Marion PJ, Kahanovitz N. Lumbar-sacral radiculopathy secondary to intraspinal synovial cyst. Arch Phys Med Rehabil 1995 Nov;76(11):1011–3
Mariscalco MM see **Rivera-Matos IR**
Mark AH see **Scott DA**
Mark D see **Wyatt DT**
Mark DB see **Barbagelata A**
Mark DB see **Fortin DF**
Mark DB see **Peterson ED**
Mark DB see **Pilote L**
Mark JB see **Turen CH**
Mark KA see **Perl A**
Markello TC see **Kimonis VE**
Markenson DF see **Huang LS**
Markenson GR, Foley K, Maslow AS, Kopelman JN. The effects of atrial natriuretic factor and angiotensin II on fetal-placental perfusion pressure in the ex vivo cotyledon model. Am J Obstet Gynecol 1995 Oct;173(4):1143–7
Markewitz A see **Mattke S**
Markham GD see **Silverton SF**
Markiewicz D see **Wilschanski M**
Markiewicz DA see **Perch SJ**
Markin C see **Koga SJ**
Markkula M, Hämäläinen T, Loune E, Huhtaniemi I. The follicle-stimulating hormone (FSH) beta- and common alpha-subunits are expressed in mouse testis, as determined in wild-type mice and those transgenic for the FSH beta-subunit/herpes simplex virus thymidine kinase fusion gene. Endocrinology 1995 Nov;136(11):4769–75
Markle WH see **Grufferman S**
Markopoulou K see **Georgopoulos D**
Markowicz P see **Djedaini K**
Markowitz BL see **DeLacure MD**
Markowitz M, Saag M, Powderly WG, Hurley AM, Hsu A, Valdes JM, Henry D, Sattler F, La Marca A, Leonard JM, et al. A preliminary study of ritonavir, an inhibitor of HIV-1 protease, to treat HIV-1 infection. N Engl J Med 1995 Dec 7;333(23):1534–9
Markowsky S see **Rosemurgy AS**
Markowsky SJ see **Christie J**
Marks R see **Burton M**
Marks SC Jr see **Kleinman PK**
Markus T, Booth PW. Managing cleft lip and palate [editorial] BMJ 1995 Sep 23;311(7008):765–6
Marley SE, Lammie PJ, Eberhard ML, Hightower AW. Reduced antifilarial IgG4 responsiveness in a subpopulation of microfilaremic persons. J Infect Dis 1995 Dec; 172(6):1630–3
Marlow N see **Powls A**
Marmor MF. The ERG is alive and well [editorial; comment] Arch Ophthalmol 1995 Nov;113(11):1371–2 (11 ref.). Comment on: Arch Ophthalmol 1995 Nov;113(11):1375–6.
Marmor MF. An updated standard for clinical electroretinography [see comments] Arch Ophthalmol 1995 Nov;113(11):1375–6. Comment in: Arch Ophthalmol 1995 Nov;113(11):1371–2.
Marmuse JP see **Montravers P**
Maródi L. Low-dose versus high-frequency regimens in Gaucher's disease [letter] Lancet 1995 Nov 25; 346(8987):1434
Marodon G see **Chies JA**
Marolleau JP see **Bastion Y**
Marolleau JP see **Berthou C**
Maron BJ, Gross BW, Stark SI. Images in cardiovascular medicine. Extreme left ventricular hypertrophy. Circulation 1995 Nov 1;92(9):2748
Maron BJ see **Cecchi F**
Maron BJ see **Fox PR**
Maron BJ see **Klues HG**
Marosi C see **Locker GJ**
Marquet A see **Souque A**
Marquette KA, Pittman DD, Kaufman RJ. The factor V B-domain provides two functions to facilitate thrombin cleavage and release of the light chain. Blood 1995 Oct 15;86(8):3026–34
Marr A see **McNulty SE**
Marrakchi-Benjaafar S, Cochereau I, Pocidalo JJ, Carbon C. Systemic prophylaxis of experimental staphylococcal endophthalmitis: comparative efficacy of sparfloxacin, pefloxacin, imipenem, vancomycin, and amikacin. J Infect Dis 1995 Nov;172(5):1312–6
Marrs CF see **Foxman B**
Marrugat J see **Fiol M**
Marrugat J see **Hernández JA**
Marschner I see **McDonald CF**
Marsden CD see **Bhatia KP**
Marsh JL, Bonar S, Nepola JV, Decoster TA, Hurwitz SR. Use of an articulated external fixator for fractures of the tibial plafond. J Bone Joint Surg Am 1995 Oct; 77(10):1498–509
Marshall DM see **Robbins LB**
Marshall GS see **Adcock PM**
Marshall JC, Cook DJ, Christou NV, Bernard GR, Sprung CL, Sibbald WJ. Multiple organ dysfunction score: a reliable descriptor of a complex clinical outcome [see comments] Crit Care Med 1995 Oct;23(10):1638–52 (40 ref.) . Comment in: Crit Care Med 1995 Oct;23(10):1619–20.
Marshall JR see **Lehmann LJ**
Marshall MP. Compartment syndrome of the foot in children [letter] J Bone Joint Surg Am 1995 Nov;77(11):1785
Marshall T. Evidence-based medicine [letter] Lancet 1995 Oct 28;346(8983):1171–2
Marshall TG see **Croft NM**
Marshall WJ see **Mueller DK**
Marsico F, De Servi S, Kubica J, Angoli L, Bramucci E, Valentini P, Klersy C, Specchia G. Influence of plaque composition on luminal gain after balloon angioplasty, directional atherectomy, and coronary stenting. Am Heart J 1995 Nov;130(5):971–5
Marteau C, Silviani V, Ducroc R, Crotte C, Gerolami A. Evidence for apical Na+/H+ exchanger in bovine main pancreatic duct. Dig Dis Sci 1995 Nov;40(11):2336–40
Martelli CM see **De Andrade AL**
Martelli F see **Matucci-Cerinic M**
Marthin T see **Westermark P**
Martial JA see **de Zegher F**
Martial JA see **Rhee HK**
Martiat P see **Vaerman JL**
Martin BA see **Albina JE**
Martin C see **Molina A**
Martin D. The debate over electives—1899. Acad Med 1995 Nov;70(11):960
Martin DC. Pain and infertility—a rationale for different treatment approaches. Br J Obstet Gynaecol 1995 Oct;102 Suppl 12:2–3 (20 ref.)
Martin DT see **Shahian DM**
Martin E see **Altman C**
Martin E see **Böttiger BW**
Martin E see **Cavé H**
Martin E see **Schröter J**
Martin FA see **Heiss NM**
Martin GM see **Kellner LH**
Martin JL, Plevak DJ, Flannery KD, Charlton M, Poterucha JJ, Humphreys CE, Derfus G, Pohl LR. Hepatotoxicity after desflurane anesthesia. Anesthesiology 1995 Nov;

83(5):1125–9
Martin JN Jr see **Chauhan SP**
Martin K see **Barba CA**
Martin L see **McCulloch P**
Martin L see **Sosa JL**
Martín M, Huguet J, Centelles JJ, Franco R. Expression of ecto-adenosine deaminase and CD26 in human T cells triggered by the TCR-CD3 complex. Possible role of adenosine deaminase as costimulatory molecule. J Immunol 1995 Nov 15;155(10):4630–43
Martin M see **Capizzi PJ**
Martin M see **Smyth A**
Martin MB see **Gottardis MM**
Martin NA see **Gurian JH**
Martin PC see **Greenberg PB**
Martin PJ see **Balduzzi A**
Martin R see **Richert JR**
Martin RP see **Lynch M**
Martin RW see **Perry KG Jr**
Martin SC, Howell JD. Creating university hospitals: rationales and realities. Acad Med 1995 Nov;70(11):1012–6
Martin SE see **Li C**
Martin U see **Burg M**
Martín-Ancel A, García-Alix A, Gayá F, Cabañas F, Burgueros M, Quero J. Multiple organ involvement in perinatal asphyxia. J Pediatr 1995 Nov;127(5):786–93
Martinez FD see **Burrows B**
Martinez FJ see **Kazerooni EA**
Martinez JR, Grantham JJ. Polycystic kidney disease: etiology, pathogenesis, and treatment. Dis Mon 1995 Nov; 41(11):693–765 (292 ref.)
Martinez L see **Hou CJ**
Martínez de la Escalera G see **Torner L**
Martínez de Osaba MJ see **Peris P**
Martinez Granaou R see **Manguin S**
Martini L see **Maggi R**
Martins MA see **Milani Júnior R**
Martone VD see **Brevetti G**
Marucha PT see **Kiecolt-Glaser JK**
Marullo G. Does patient care need a reality check? [letter] Hosp Health Netw 1995 Nov 5;69(21):8
Marumo F see **Kobayashi F**
Maruo M see **Matsushita M**
Maruyama H see **Hashimoto H**
Maruyama H see **Mickleborough LL**
Maruyama K see **Takeuchi M**
Marwick C. Proposed flat tax on vaccines seen likely to pass [news] JAMA 1995 Nov 15;274(19):1495–6
Marwick C. Not everyone wants IPV; opposition gears up [news] JAMA 1995 Nov 22–29;274(20):1574–5
Marwick C. Another health care idea: disease management [news] JAMA 1995 Nov 8;274(18):1416–7
Marwick C. ACIP moves ahead with plans for use of IPV [news] JAMA 1995 Nov 8;274(18):1417–8
Marwick TH. Arbutamine stress testing with closed-loop drug delivery. Toward the ideal or just another pharmacologic stress technique? [editorial] J Am Coll Cardiol 1995 Nov 1;26(5):1176–9
Marwick TH, Shan K, Go RT, MacIntyre WJ, Lauer MS. Use of positron emission tomography for prediction of perioperative and late cardiac events before vascular surgery. Am Heart J 1995 Dec;130(6):1196–202
Marwick TH, Torelli J, Harjai K, Haluska B, Pashkow FJ, Stewart WJ, Thomas JD. Influence of left ventricular hypertrophy on detection of coronary artery disease using exercise echocardiography. J Am Coll Cardiol 1995 Nov 1;26(5):1180–6
Marwick TH see **Lauer MS**
Marx E see **Sulmasy DP**
Marx G see **Delabays A**
Marx MV see **Prince MR**
Mas JL, Zuber M. Recurrent cerebrovascular events in patients with patent foramen ovale, atrial septal aneurysm, or both and cryptogenic stroke or transient ischemic attack. French Study Group on Patent Foramen Ovale and Atrial Septal Aneurysm. Am Heart J 1995 Nov;130(5):1083–8
Masaki H see **Imamura Y**
Masamune O see **Naganuma H**
Mascart-Lemone F, Gérard M, Libin M, Crusiaux A, Franchioly P, Lambrechts A, Goldman M, Clumeck N. Differential effect of human immunodeficiency virus infection on the IgA and IgG antibody responses to pneumococcal vaccine. J Infect Dis 1995 Nov; 172(5):1253–60
Mascola J see **Soeprapto W**
Mascola JR, McNeil JG. Human immunodeficiency virus type 1 candidate vaccine breakthrough infection [letter] J Infect Dis 1995 Dec;172(6):1636–8
Mascola JR see **Artenstein AW**
Mascola JR see **Brodine SK**
Mashberg A, Samit A. Early diagnosis of asymptomatic oral and oropharyngeal squamous cancers. CA Cancer J Clin 1995 Nov-Dec;45(6):328–51 (58 ref.)
Mashima H see **Kawamura N**
Masini E see **Bechi P**
Maskal SL, Cohen NM, Hsia PW, Wechsler AS, Damiano RJ Jr. Hyperpolarized cardiac arrest with a potassium-channel opener, aprikalim. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1083–95
Maslow AD see **Manning WJ**
Maslow AS see **Markenson GR**
Mason BA see **Standley CA**
Mason JI see **Bird IM**
Mason PR see **Malin AS**
el Masry W see **Cassar-Pullicino VN**
Massa GG see **Van den Broeck J**
Massacrier C see **Caux C**
Massarella JW see **Chadwick EG**
Massart DL see **Griep MI**
Massele AY see **Abdi YA**
Massey CV see **Alpert MA**
Massin P, Duparc J. Total hip replacement in irradiated hips. A retrospective study of 71 cases. J Bone Joint Surg Br 1995 Nov;77(6):847–52
Massry SG see **Alexiewicz JM**
Massucco P see **Trovati M**
Mastin ST see **Drane WE**
Mastrandrea S see **Coppo A**
Mastrangelo S see **De Stefano V**
Mastrofrancesco B see **Albina JE**
Masuda K see **Fukuya T**
Masuda T see **Hirashima O**
Masushige S see **Harada H**
Mata AM see **Cone LA**
Mata H see **Malan TP Jr**
Matar MM see **Gunter JB**
Mateo J see **Casas JI**
Mateo MA, Kirchhoff KT. Productivity of nurse researchers employed in clinical settings. J Nurs Adm 1995 Oct; 25(10):37–42
Matern P see **Pacak K**
Matesanz R, Miranda B. Need for liver transplantation [letter] Lancet 1995 Oct 28;346(8983):1168–9
Matetzky S, Barabash GI, Rabinowitz B, Rath S, Zahav YH, Agranat O, Kaplinsky E, Hod H. Q wave and Non-Q wave myocardial infarction after thrombolysis. J Am Coll Cardiol 1995 Nov 15;26(6):1445–51
Matheis G see **Ihnken K**
Matheis G see **Morita K**
Mather HM, Elkeles RS. Attitudes of consultant physicians to the Calman proposals: a questionnaire survey. North West Thames Diabetes and Endocrinology Specialist Group. BMJ 1995 Oct 21;311(7012):1060–2
Matheron C see **Duchemin J**
Mathers L see **Fiset P**
Mathers-Dunbar L see **Graff L**
Mathes SJ see **Gabka CJ**
Mathew P see **Saksena S**
Mathews G see **Stewart RW**
Mathewson JW see **Moore JW**
Mathieu-Harris M see **Van Horn L**
Mathis D see **Ferris DG**
Mathis JM see **Bird IM**
Mathur A see **Lang P**
Mathur SC see **Sharma SS**
Matlin E. Use of a metal detector to track swallowed metal objects [letter] Am Fam Physician 1995 Nov 1;52(6):1678
Matloff JM see **Chaux A**
Matoba Y see **Matsumori A**
Matos I see **Vučkovic I**
Matot I, Neely CF. Pulmonary vasodilator responses to nicardipine: comparison with other vasodilators. Crit Care Med 1995 Nov;23(11):1851–7
Matranga A see **Van den Broeck J**
Matristian LM, Tykocinski ML, Padarathsingh M. Lessons to be learned from hematopoietic malignancies. Workshop report from the Division of Research Grants, National Institutes of Health. Am J Pathol 1995 Nov;147(5):1519–21
Matson DO see **Mitchell DK**
Matsubara A, Tanizawa Y, Matsutani A, Kaneko T, Kaku K. Sequence variations of the pancreatic islet/liver glucose transporter (GLUT2) gene in Japanese subjects with noninsulin dependent diabetes mellitus. J Clin Endocrinol Metab 1995 Nov;80(11):3131–5
Matsuda H see **Fukuda H**
Matsuda H see **Sawa Y**
Matsuda K see **Nakata Y**
Matsuda M see **Tsukada N**
Matsuda T, Miwa H. A hybrid vascular model biomimicking the hierarchic structure of arterial wall: neointimal stability and neoarterial regeneration process under arterial circulation. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):988–97
Matsuda T see **Takami A**
Matsui O, Kadoya M, Yoshikawa J, Gabata T, Takahashi S, Ueda K, Kawamori Y, Takashima T, Nakanuma Y. Aberrant gastric venous drainage in cirrhotic livers: imaging findings in focal areas of liver parenchyma [see comments] Radiology 1995 Nov;197(2):345–9. Comment in: Radiology 1995 Nov;197(2):338–40.
Matsukawa T, Sessler DI, Christensen R, Ozaki M, Schroeder M. Heat flow and distribution during epidural anesthesia. Anesthesiology 1995 Nov;83(5):961–7
Matsuki A see **Ohkawa H**
Matsumiya N see **Tanaka M**
Matsumori A, Matoba Y, Sasayama S. Dilated cardiomyopathy associated with hepatitis C virus infection. Circulation 1995 Nov 1;92(9):2519–25
Matsumoto AH. Image-guided drainage of complicated pleural effusions and adjunctive use of intrapleural urokinase. What would Hippocrates think? [editorial; comment] Chest 1995 Nov;108(5):1190–1. Comment on: Chest 1995 Nov;108(5):1252–9.
Matsumoto JY see **Silbert PL**
Matsumoto R see **Murakami M**
Matsumoto Y see **Nakazato Y**
Matsumura M see **Shiratori Y**
Matsunaga T see **Sakamaki S**
Matsuno S see **Shibata C**
Matsuo H see **Gotoh T**
Matsuo H see **Nishikimi T**
Matsuo S see **Nomura A**
Matsuo T see **Hiraoka E**
Matsuoka H see **Nishikimi T**
Matsuoka J, Gohchi A, Kamikawa Y, Sakagami K, Orita K. Chopstick retention suture for the closure of abdominal wounds. J Am Coll Surg 1995 Nov;181(5):471–4
Matsuoka LY, Wortsman J, Chen TC, Holick MF. Compensation for the interracial variance in the cutaneous synthesis of vitamin D. J Lab Clin Med 1995 Nov; 126(5):452–7
Matsuoka M see **Tatewaki M**
Matsuoka T, Hildreth J, Wisner DH. Liver injury as a model of uncontrolled hemorrhagic shock: resuscitation with different hypertonic regimens. J Trauma 1995 Oct; 39(4):674–80
Matsushima K see **Jinquan T**
Matsushima K see **Zhang Y**
Matsushita M, Hajiro K, Suzaki T, Takakuwa H, Sawami H, Kusumi F, Konishi Y, Maruo M, Ohana M, Okano A, et al. Focal nodular hyperplasia of the liver without central scar. Dig Dis Sci 1995 Nov;40(11):2407–10
Matsushita M see **Tateishi A**
Matsutani A see **Matsubara A**
Matsuura T see **Kasper LH**
Matsuyama K see **Koga Y**
Matsuyama K see **Yoshida N**
Matsuzaki G see **Lin T**
Matsuzaki H see **Shibata M**
Matta BF, Mayberg TS, Lam AM. Direct cerebrovasodilatory effects of halothane, isoflurane, and desflurane during propofol-induced isoelectric electroencephalogram in humans. Anesthesiology 1995 Nov;83(5):980–5; discussion 27A
Mattei P see **Taddei S**
Matteis M see **Silvestrini M**
Matthews D see **Balduzzi A**
Matthews DE see **Buhl KM**
Matthews JB see **Prasad M**
Matthews RH. Nutrient Databank perspectives on energy. Am J Clin Nutr 1995 Nov;62(5 Suppl):1147S–1150S
Matthey F. Management of paracetamol poisoning [letter] Lancet 1995 Nov 4;346(8984):1237
Mattia G see **Guerriero R**
Mattiello L see **Trovati M**
Mattke S, Müller D, Markewitz A, Kaulbach H, Schmöckel M, Dorwarth U, Hoffmann E, Steinbeck G. Failures of epicardial and transvenous leads for implantable cardioverter defibrillators. Am Heart J 1995 Nov; 130(5):1040–4
Matucci-Cerinic M, Borrelli F, Generini S, Cantelmo A, Marcucci I, Martelli F, Romagnoli P, Bacci S, Conz A, Marinelli P, et al. Somatostatin-induced modulation of inflammation in experimental arthritis. Arthritis Rheum 1995 Nov;38(11):1687–93
Matuschka FR, Ohlenbusch A, Eiffert H, Richter D, Spielman A. Antiquity of the Lyme-disease spirochaete in Europe [letter] Lancet 1995 Nov 18;346(8986):1367
Matuschka P. Diabetes and 'normal' lifestyle [letter] Am Fam Physician 1995 Nov 15;52(7):2011–2
Matz R. Hyperosmolar coma and lithium-induced diabetes insipidus [letter] Lancet 1995 Nov 25;346(8987):1428; discussion 1429
Matzel KE, Stadelmaier U, Hohenfellner M, Gall FP. Electrical stimulation of sacral spinal nerves for treatment of faecal incontinence. Lancet 1995 Oct 28; 346(8983):1124–7
Mauch P see **Molrine DC**
Mauger DT see **Evans NP**
Mauldin PD see **Weintraub WS**
Maulik N, Engelman RM, Wei Z, Liu X, Rousou JA, Flack JE, Deaton DW, Das DK. Drug-induced heat-shock preconditioning improves postischemic ventricular recovery after cardiopulmonary bypass. Circulation 1995 Nov 1;92(9 Suppl):II381–8
Maulik N see **Engelman DT**
Mauli KI see **Mueller DK**
Mäurer W see **Zeymer U**
Maurici D see **Baldini N**
Mauro M see **Beard DV**
Mautz DS see **Kern C**
Mavroudis C see **Backer CL**
Max S. More on nasotracheal intubation in children [letter] Anesthesiology 1995 Nov;83(5):1130
Maxey VA see **Campbell JP**
Maxson P see **Ferguson FG**
Maxwell JD see **Patel P**
May A, Selmaier M, Hochberger J, Gossner L, Mühldorfer S, Hahn EG, Ell C. Memory metal stents for palliation of malignant obstruction of the oesophagus and cardia. Gut 1995 Sep;37(3):309–13
May JW Jr, Zenn MR, Zingarelli P. Subciliary malar augmentation and cheek advancement: a 6-year study in 22 patients undergoing blepharoplasty. Plast Reconstr Surg 1995 Dec;96(7):1553–9
May JW Jr see **Byun JS**

May JW Jr see **Zienowicz RJ**
May W see **Lee PH**
Mayadas TN see **Yamada S**
Mayberg TS see **Matta BF**
Mayer EL see **Robinson K**
Mayer JE Jr see **Burns SA**
Mayer JE Jr see **Forbess JM**
Mayer JE Jr see **Hiramatsu T**
Mayer JE Jr see **Miura T**
Mayer JE Jr see **Odim J**
Mayer SA, LiMandri G, Sherman D, Lennihan L, Fink ME, Solomon RA, DiTullio M, Klebanoff LM, Beckford AR, Homma S. Electrocardiographic markers of abnormal left ventricular wall motion in acute subarachnoid hemorrhage. J Neurosurg 1995 Nov;83(5):889–96
Mayerhofer A see **Dees WL**
Mayes MD see **Moreland LW**
Mayeux R see **Richards M**
Mayné A see **Broka S**
Mayo E. New measures can help to measure economic "externalities" [letter] BMJ 1995 Sep 30;311(7009):878
Mayo MW, Wang XY, Algate PA, Arana GF, Hoyle PE, Steelman LS, McCubrey JA. Synergy between AUUUA motif disruption and enhancer insertion results in autocrine transformation of interleukin-3-dependent hematopoietic cells. Blood 1995 Oct 15;86(8):3139–50
(Mayo WW), Nelson CW. William Worrall Mayo arrives in America. Mayo Clin Proc 1995 Nov;70(11):1028
Mayo-Smith WW see **McNicholas MM**
Mayor MB see **Hartford JM**
Mayor MR see **Cox MM**
Mayordomo J see **Cortina R**
Mayorga RA see **Elbein SC**
Mayumi M see **Katamura K**
Mazeman E see **Lemaitre L**
Mazer CD see **Lichtenstein SV**
Mazgalev T, Tchou P. Atrioventricular nodal conduction gap and dual pathway electrophysiology. Circulation 1995 Nov 1;92(9):2705–14
Mazmanian GM see **Macchiarini P**
Mazurchuk RV see **Stomper PC**
Mazurek AA see **Jeret JS**
Mazurek N see **Kambayashi T**
Mazzeo S see **Bartolozzi C**
Mazzini G see **Rosti V**
Mazzone A see **De Servi S**
Mazzoni M see **Zauli G**
Mazzucchelli I see **De Servi S**
Mazzucotelli JP see **Bambang LS**
Meacham RB, Townsend RR, Drose JA. Ejaculatory duct obstruction: diagnosis and treatment with transrectal sonography. AJR Am J Roentgenol 1995 Dec; 165(6):1463–6
Meador SA see **Wuerz RC**
Meagher T see **McLeod PJ**
Meairs S see **Hennerici M**
Meaney JF, Eldridge PR, Dunn LT, Nixon TE, Whitehouse GH, Miles JB. Demonstration of neurovascular compression in trigeminal neuralgia with magnetic resonance imaging. Comparison with surgical findings in 52 consecutive operative cases. J Neurosurg 1995 Nov; 83(5):799–805
Meberg BM see **Juengel JL**
Medeiros LJ see **Vasef MA**
Medeiros-Neto G see **Targovnik HM**
Medina RA see **Pugh JA**
Medof ME see **Prince GM**
Meduri GU, Headley S, Tolley E, Shelby M, Stentz F, Postlethwaite A. Plasma and BAL cytokine response to corticosteroid rescue treatment in late ARDS. Chest 1995 Nov;108(5):1315–25
Meduri GU, Kohler G, Headley S, Tolley E, Stentz F, Postlethwaite A. Inflammatory cytokines in the BAL of patients with ARDS. Persistent elevation over time predicts poor outcome. Chest 1995 Nov;108(5):1303–14
Meehan JW see **Hulsman JA**
Meehan JW see **Saano V**
Meehan TP see **Krumholz HM**
Meggs W see **Hsu CK**
Meguro A see **Aida H**
Meguro T see **Fujinaga K**
Mehendale SM, Rodrigues JJ, Brookmeyer RS, Gangakhedkar RR, Divekar AD, Gokhale MR, Risbud AR, Paranjape RS, Shepherd ME, Rompalo AE, et al. Incidence and predictors of human immunodeficiency virus type 1 seroconversion in patients attending sexually transmitted disease clinics in India. J Infect Dis 1995 Dec;172(6):1486–91
Mehio A see **Reinhold C**
Mehler PS, McClellan MD, Lezotte D, Casper E, Gabow PA. Improving identification of and intervention for alcoholism. West J Med 1995 Oct;163(4):335–40
Mehlhorn U see **Koch SM**
Mehra A see **Gogia H**
Mehra MR, Ventura HO, Chambers R, Collins TJ, Ramee SR, Kates MA, Smart FW, Stapleton DD. Predictive model to assess risk for cardiac allograft vasculopathy: an intravascular ultrasound study. J Am Coll Cardiol 1995 Nov 15;26(6):1537–44
Mehra R see **Saksena S**
Mehta AC, Dweik RA. Necrosis of the bronchus. Role of radiation. Chest 1995 Nov;108(5):1462–6
Mehta BA, Schmidt-Wolf IG, Weissman IL, Negrin RS. Two pathways of exocytosis of cytoplasmic granule contents and target cell killing by cytokine-induced CD3+ CD56+ killer cells. Blood 1995 Nov 1;86(9):3493–9
Mehta DI, Hill ID, Singer-Granick C, Balloch Z, Blecker U. Primary sclerosing cholangitis and multiple autoimmune disorders in a patient with Down syndrome. Clin Pediatr (Phila) 1995 Sep;34(9):502–5
Mehta JR see **Southern EP**
Meier F see **Boone DJ**
Meier P see **Starzl TE**
Meijboom F, Szatmari A, Deckers JW, Utens EM, Roelandt JR, Bos E, Hess J. Cardiac status and health-related quality of life in the long term after surgical repair of tetralogy of Fallot in infancy and childhood. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):883–91
Meijer A see **Brouwer MA**
Meijer J see **Griez EJ**
Meijers JC see **von dem Borne PA**
Meijler FL see **Gosselink AT**
Meijman TF see **Schmidt SH**
Meilahn EN. Low serum cholesterol. Hazardous to health? [editorial] Circulation 1995 Nov 1;92(9):2365–6
Meinz EJ see **Salthouse TA**
Meis PJ, Goldenberg RL, Mercer B, Moawad A, Das A, McNellis D, Johnson F, Iams JD, Thom E, Andrews WW. The preterm prediction study: significance of vaginal infections. National Institute of Child Health and Human Development Maternal-Fetal Medicine Units Network. Am J Obstet Gynecol 1995 Oct;173(4):1231–5
Mejía S see **Torner L**
Mejides AA see **Adra AM**
Mela GS see **Savarino V**
Melber K see **Schirmbeck R**
Melby C see **Hill JO**
Melder RJ see **Yamada S**
Mele A, Stroffolini T, Catapano R, Palumbo F, Moiraghi A, Novaco F. Incidence of transfusion associated B and non-A, non-B hepatitis in Italy. BMJ 1995 Sep 30;311(7009):846–7
Mele AF see **Volpe M**
Melillo G see **Boraschi D**
Melillo N see **Bitar RJ**
Melin JA see **Vanoverschelde JL**
Meliones JN see **Chai PJ**
Meliones JN see **Grayck EN**
Melissant CF, Lammers JW, Demedts M. Rigid external resistances cause effort dependent maximal expiratory and inspiratory flows. Am J Respir Crit Care Med 1995 Nov; 152(5 Pt 1):1709–12
Mella P see **Wengler GS**
Meller FF see **Ogirala RG**
Meller JL see **Hall JR**
Mellers J see **Woodruff P**
Mellins RB see **Clark NM**
Mellman TA, David D, Kulick-Bell R, Hebding J, Nolan B. Sleep disturbance and its relationship to psychiatric morbidity after Hurricane Andrew. Am J Psychiatry 1995 Nov;152(11):1659–63
Mellon SH see **Compagnone NA**
Mellstedt H see **Yi Q**
Melman A see **Benet AE**
Melman A see **Sharaby JS**
Melnikow J. Electrosurgical loop excision of the cervical transformation zone. J Fam Pract 1995 Nov;41(5):503–4
Melnikow J. Hormone replacement therapy and breast cancer risk. J Fam Pract 1995 Nov;41(5):501–2
Melnikow J see **Nuovo J**
Melo JQ, Abecasis M, Neves J, Bruges L, Ferreira M, Rebocho MJ, Ribeiras R, Canada M, Seabra-Gomes R, Machado-Macedo M. Atrioventricular valve repair using externally adjustable flexible rings. J Thorac Cardiovasc Surg 1995 Nov;110(5):1333–6; discussion 1336–7
Melo LE see **Kligerman J**
Melon P see **Beanlands RS**
Meloni GF see **Corchia C**
Meloni T see **Corchia C**
Melotti P see **Sala A**
Melton LJ 3rd see **Cannan CR**
Meluleni G see **Shiro H**
Meluzin J, Cigarroa CG, Brickner ME, Cerny J, Spinarova L, Frelich M, Stetka F, Groch L, Grayburn PA. Dobutamine echocardiography in predicting improvement in global left ventricular systolic function after coronary bypass or angioplasty in patients with healed myocardial infarcts. Am J Cardiol 1995 Nov 1;76(12):877–80
Melvin SY. Domestic violence: the physician's role. Hosp Pract (Off Ed) 1995 Oct 15;30(10):45–52; discussion 52–3
Memon SA, Moreno MB, Petrak D, Zacharchuk CM. Bcl-2 blocks glucocorticoid- but not Fas- or activation-induced apoptosis in a T cell hybridoma. J Immunol 1995 Nov 15; 155(10):4644–52
Menage J. Female genital mutilation. Professionals should not collude with abusive systems. BMJ 1995 Oct 21; 311(7012):1088
Menapace F see **Hartley LH**
Menapace FJ see **Dietl CA**
Menárguez J see **Preciado MV**
Menasché P, Jamieson WR, Flameng W, Davies MK. Acadesine: a new drug that may improve myocardial protection in coronary artery bypass grafting. Results of the first international multicenter study. Multinational Acadesine Study Group. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1096–106
Menasché P, Peynet J, Haeffner-Cavaillon N, Carreno MP, de Chaumaray T, Dillisse V, Faris B, Piwnica A, Bloch G, Tedgui A. Influence of temperature on neutrophil trafficking during clinical cardiopulmonary bypass. Circulation 1995 Nov 1;92(9 Suppl):II334–40
Menasché P see **Le Deist F**
Mence RL see **Kelly JA**
Mendall MA see **Khulusi S**
Mendall MA see **Patel P**
Mendelsohn FO, Foster GP, Palacios IF, Weyman AE, Weissman NJ. In vivo assessment by intravascular ultrasound of enlargement in saphenous vein bypass grafts. Am J Cardiol 1995 Nov 15;76(14):1066–9
Mendelsohn FO see **Weissman NJ**
Mendelsohn ME see **Sullivan TR Jr**
Mendelson EB. The development and meaning of appropriateness guidelines. Radiol Clin North Am 1995 Nov;33(6):1081–4
Mendive F see **Targovnik HM**
Mendonca BB see **Milewich L**
Menezo JL see **Maldonado MJ**
Meng Q see **Moqbel R**
Meniru GI, Meniru MO, Ezeh UO. Female genital mutilation. Should be abolished [letter] BMJ 1995 Oct 21; 311(7012):1088–9
Meniru MO see **Meniru GI**
Menkès CJ see **Puéchal X**
Meno JR see **Gordon EL**
Menon RK see **Zou L**
Menon S see **Berg DJ**
Menon S see **Tucker LB**
Menon V, Chen T, Schwartz MJ. Thrombolytic drugs and acute aortic dissection [letter] Am Heart J 1995 Dec; 130(6):1312–3
Menschik M see **Erlacher L**
Mentis DH see **Khurana VG**
Mentzer RM Jr see **Zhou Z**
Menu Y see **Lichtenstein DA**
Menuelle P, Binoux M, Plas C. Regulation by insulin-like growth factor (IGF) binding proteins of IGF-II-stimulated glycogenesis in cultured fetal rat hepatocytes. Endocrinology 1995 Dec;136(12):5305–10
Menzel R see **Menzel S**
Menzel S, Yamagata K, Trabb JB, Nerup J, Permutt MA, Fajans SS, Menzel R, Iwasaki N, Omori Y, Cox NJ, et al. Localization of MODY3 to a 5-cM region of human chromosome 12. Diabetes 1995 Dec;44(12):1408–13
Menzies D see **Anderson C**
Mercadante S. Dantrolene treatment of opioid-induced myoclonus. Anesth Analg 1995 Dec;81(6):1307–8
Mercado AM see **Kiecolt-Glaser JK**
Mercer B see **Meis PJ**
Mercer BM, Arheart KL. Antimicrobial therapy in expectant management of preterm premature rupture of the membranes. Lancet 1995 Nov 11;346(8985):1271–9 (46 ref.)
Mercer BM, McNanley T, O'Brien JM, Randal L, Sibai BM. Early versus late amniotomy for labor induction: a randomized trial. Am J Obstet Gynecol 1995 Oct; 173(4):1321–5
Mercer BM, Taylor MC, Fricke JL, Baselski VS, Sibai BM. The accuracy and patient preference for self-collected group B Streptococcus cultures. Am J Obstet Gynecol 1995 Oct;173(4):1325–8
Mercer DW, Merchant NB, Ritchie WP Jr, Dempsey DT. Isoproterenol-induced gastric mucosal protection from bile acid. Role of endogenous prostaglandins. Dig Dis Sci 1995 Oct;40(10):2227–35
Merchant NB see **Mercer DW**
Mercuri E, Cowan F, Rutherford M, Acolet D, Pennock J, Dubowitz L. Ischaemic and haemorrhagic brain lesions in newborns with seizures and normal Apgar scores. Arch Dis Child Fetal Neonatal Ed 1995 Sep;73(2):F67–74
Meredith IT see **Anderson TJ**
Mereastein R see **Woolley M**
Merigan TC. A quarter-century of antiviral therapy [editorial; comment] N Engl J Med 1995 Dec 21; 333(25):1704–5. Comment on: N Engl J Med 1995 Dec 21;333(25):1657–61. Comment on: N Engl J Med 1995 Dec 21;333(25):1662–9.
Merle-Béral H see **Maloum K**
Merlini PA, Ardissino D, Bauer KA, Oltrona L, Spinola A, Diotallevi P, Rosenberg RD, Mannucci PM. Activation of the hemostatic mechanism during thrombolysis in patients with unstable angina pectoris. Blood 1995 Nov 1; 86(9):3327–32
Mermel LA, Parenteau S, Tow SM. The risk of midline catheterization in hospitalized patients. A prospective study [see comments] Ann Intern Med 1995 Dec 1;123(11):841–4 . Comment in: Ann Intern Med 1995 Dec 1;123(11):884–6.
Merolla R see **Panuska JR**
Merrick SH see **Heidenreich PA**
Merrill JM, Vallbona C. Psychiatry in medicine [letter] South Med J 1995 Oct;88(10):1086–7
Merrill JT, Rivkin E, Shen C, Lahita RG. Selection of a gene for apolipoprotein A1 using autoantibodies from a patient with systemic lupus erythematosus. Arthritis Rheum 1995 Nov;38(11):1655–9
Merritt S see **Taneja R**
Merriweather A see **Katholi CR**
Mertani HC, Pechoux C, Garcia-Caballero T, Waters MJ,

Morel G. Cellular localization of the growth hormone receptor/binding protein in the human anterior pituitary gland. J Clin Endocrinol Metab 1995 Nov;80(11):3361–7
Mertens F see **Johansson B**
Mertens L see **Van Haesdonck JM**
Mertens L see **Van Hoe L**
Mertens T see **O'Reilly K**
Mertes H, Segar DS, Johnson M, Ryan T, Sawada SG, Feigenbaum H. Assessment of hibernating myocardium by dobutamine stimulation in a canine model. J Am Coll Cardiol 1995 Nov 1;26(5):1348–55
Mertes N see **Goeters C**
Merz C see **Manabe YC**
Merz CN see **Moriel M**
Mesaros S see **Silverton SF**
Meschia G see **Barbera A**
Mesini P see **Pasquali R**
Messabel FM. Post cholecystectomy admission to the intensive care unit. Comparison between open, mini-lap and laparoscopic techniques. Anaesthesia 1995 Oct; 50(10):901–4
Messent M see **Griffiths MJ**
Messerli FH. Case-control study, meta-analysis, and bouillabaisse: putting the calcium antagonist scare into context [editorial] Ann Intern Med 1995 Dec 1; 123(11):888–9
Messerli FH see **Schmieder RE**
Messiah A, Mouret-Fourme E. Sociodemographic characteristics and sexual behavior of bisexual men in France: implications for HIV prevention. The French National Survey on Sexual Behavior Group. Am J Public Health 1995 Nov;85(11):1543–6
Messick JM Jr see **Thomson CA**
Messios N see **Coakley F**
Messmer BJ see **Schoendube FA**
Metcalf A. Anorectal disorders. Five common causes of pain, itching, and bleeding. Postgrad Med 1995 Nov;98(5):81–4, 87–9, 92–4 (19 ref.)
Metcalf JS see **Raso DS**
Metherall J see **Chuttani K**
Metnitz P see **Locker GJ**
Metras D see **Derumeaux G**
Metreweli C see **Liang EY**
Mets B, Virag L. Lethal toxicity from equimolar infusions of cocaine and cocaine metabolites in conscious and anesthetized rats. Anesth Analg 1995 Nov;81(5):1033–8
Mets TF see **Griep MI**
Metz G see **Zhang H**
Metzger LJ see **Schwab RJ**
Meuer SM see **Klein R**
Meuleman EJ, Diemont WL. Investigation of erectile dysfunction. Diagnostic testing for vascular factors in erectile dysfunction. Urol Clin North Am 1995 Nov; 22(4):803–19 (95 ref.)
Meunier C see **Hajduch E**
Meunier I see **Kuhn D**
Meurice F see **Schoen RT**
Meurice JC, Marc I, Sériès F. Influence of sleep on ventilatory and upper airway response to CO2 in normal subjects and patients with COPD. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1620–6
Meux C. Tuberculosis in prisons [letter] Lancet 1995 Nov 4;346(8984):1239
Meyer AA see **Fry DE**
Meyer BA see **Parisi VM**
Meyer CT, Mann MP. Osteopathic GME consortia [letter] Acad Med 1995 Nov;70(11):950–1
Meyer DM, Jessen ME, Grayburn PA. Use of echocardiography to detect occult cardiac injury after penetrating thoracic trauma: a prospective study. J Trauma 1995 Nov;39(5):902–7; discussion 907–9
Meyer HG see **Rupp ME**
Meyer J see **Rupprecht HJ**
Meyer JM see **Lyons MJ**
Meyer LC see **Davids JR**
Meyer LW see **Bukowski JA**
Meyer MP see **Nieuwenhuijzen GA**
Meyer R see **Woiciechowsky C**
Meyer RA see **Daniels SR**
Meyer RC see **Wibbenmeyer LA**
Meyer S see **Boermeester MA**
Meyer T see **Handwerger S**
Meyer-Sabellek W see **Schröder R**
Meyerhoff DJ see **Constans JM**
Mezrow CK see **Yerlioglu ME**
Mezzich JE see **Saavedra JE**
Michaelis D see **Hehmke B**
Michaels M see **Gradus-Pizlo I**
Michalek AM see **Buck GM**
Michel FB see **Bousquet J**
Michel H see **Taourel PG**
Michel O see **Verraes S**
Michelassi F see **Kotani N**
Michelson BI, Igel DA, Wilkoff BL. Adequacy of implantable cardioverter-defibrillator lead placement for tachyarrhythmia detection by sinus rhythm electrogram amplitude. Am J Cardiol 1995 Dec 1;76(16):1162–6
Michler RE see **Naka Y**
Michler RE see **Oz MC**
Michler RE see **Slater JP**
Michler RE see **Xu H**
Michlewitz H see **Stein B**
Michotte A see **Vandewalle G**
Mick E see **Biederman J**
Mickleborough LL, Maruyama H, Takagi Y, Mohamed S, Sun Z, Ebisuzaki L. Results of revascularization in patients with severe left ventricular dysfunction. Circulation 1995 Nov 1;92(9 Suppl):II73–9
Mickleborough LL, Takagi Y, Maruyama H, Sun Z, Mohamed S. Is sex a factor in determining operative risk for aortocoronary bypass graft surgery? Circulation 1995 Nov 1;92(9 Suppl):II80–4
Middlekauff HR see **Stevenson WG**
Middleton DB see **Grufferman S**
Middleton JA, Sen P, Middleton JR. Literature and medicine: contributions to clinical practice [letter] Ann Intern Med 1995 Dec 15;123(12):965–6
Middleton JR see **Middleton JA**
Midoneck SR, Etingin OR. Clarithromycin-related toxic effects of digoxin [letter] N Engl J Med 1995 Nov 30; 333(22):1505
Midulla PS see **Yerlioglu ME**
Mieler WF, Nanda SK, Wolf MD, Harman J. Golf-related ocular injuries. Arch Ophthalmol 1995 Nov;113(11):1410–3
Mieli-Vergani G see **Muratori L**
Mier JW see **Ryan CM**
Mier L see **Djedaini K**
Miettinen H see **Haffner SM**
Migita K, Eguchi K, Kawabe Y, Tsukada T, Ichinose Y, Nagataki S. Defective TCR-mediated signaling in anergic T cells. J Immunol 1995 Dec 1;155(11):5083–7
Miglioli M see **Pezzilli R**
Mignogna FV, Garay KF. Surgical rescue of recurrent carcinoma of the nasal columella. Am J Surg 1995 Nov; 170(5):453–6
Mignon M see **Cauvin JM**
Mignon M see **Jaïs P**
Mihajlovic D see **Mladenovic V**
Mijiyawa M. Gout in patients attending the rheumatology unit of Lomé Hospital. Br J Rheumatol 1995 Sep; 34(9):843–6
Mikami T see **Yoneya K**
Mikata A see **Yonemoto T**
Mikesell GT see **Raïs-Bahrami K**
Miki R see **Harada H**
Miki T see **Hiraoka E**
Mikus G see **Fromm MF**
Milani S see **Calabrò A**
Milani Júnior R, Pereira PM, Dolhnikoff M, Saldiva PH, Martins MA. Respiratory mechanics and lung morphometry in severe pancreatitis-associated acute lung injury in rats. Crit Care Med 1995 Nov;23(11):1882–9
Milano CA see **Bittner HB**
Milas NC, Nowalk MP, Akpele L, Castaldo L, Coyne T, Doroshenko L, Kigawa L, Korzec-Ramirez D, Scherch LK, Snetselaar L. Factors associated with adherence to the dietary protein intervention in the Modification of Diet in Renal Disease Study. J Am Diet Assoc 1995 Nov; 95(11):1295–300
Milas NC see **Dolecek TA**
Milas NC see **Gillis BP**
Milbauer B see **Reif S**
Milberger S see **Biederman J**
Milella M see **Palmieri G**
Miles BJ, Scardino PT, Cowen M, McAuley C. A 72-year-old man with localized prostate cancer [letter] JAMA 1995 Nov 8;274(18):1426–7
Miles JB see **Meaney JF**
Miles LA see **Almenar-Queralt A**
Miles S, Davis T. Patients who can't read. Implications for the health care system [editorial; comment] JAMA 1995 Dec 6;274(21):1719–20. Comment on: JAMA 1995 Dec 6;274(21):1677–82.
Miles WS see **Rutherford EJ**
Miletich DJ see **Vogel SM**
Miletich JP see **Ridker PM**
Milewich L, Mendonca BB, Arnhold I, Wallace AM, Donaldson MD, Wilson JD, Russell DW. Women with steroid 5 alpha-reductase 2 deficiency have normal concentrations of plasma 5 alpha-dihydroprogesterone during the luteal phase. J Clin Endocrinol Metab 1995 Nov; 80(11):3136–9
Milgram E see **Roguin N**
Milgrom E see **Kraaij R**
Milgrom E see **Perrot-Applanat M**
Milgrom ML see **Winkler TA**
Milhollen JD see **Klein KL**
Millaire A see **Valéro F**
Millar AJ see **Odell JA**
Millar CG see **Rosser DM**
Miller AP see **Bando K**
Miller B, Campbell RT, Farran CJ, Kaufman JE, Davis L. Race, control, mastery, and caregiver distress. J Gerontol B Psychol Sci Soc Sci 1995 Nov;50(6):S374–82
Miller BF see **Casselman BL**
Miller BL see **Chang L**
Miller DC see **DeAnda A Jr**
Miller DC see **Fann JI**
Miller DP see **Robinson K**
Miller E see **Fairley CK**
Miller G see **Shedd D**
Miller GJ see **Bose WJ**
Miller GM see **Mokri B**
Miller J see **Ochs L**
Miller JL see **Lubbos H**
Miller JN see **Skare JT**
Miller KL. Keeping the care in nursing care: our biggest challenge. J Nurs Adm 1995 Nov;25(11):29–32
Miller L see **O'Shaughnessy JA**
Miller LR see **Chandra G**
Miller LW see **Caracciolo EA**
Miller M see **Janjan N**
Miller MA. How to adjust the Miller method [letter] J Am Diet Assoc 1995 Dec;95(12):1377
Miller MA, Skeen MJ, Ziegler HK. Nonviable bacterial antigens administered with IL-12 generate antigen-specific T cell responses and protective immunity against Listeria monocytogenes. J Immunol 1995 Nov 15;155(10):4817–28
Miller MJ see **Clayman GL**
Miller MJ see **Reece GP**
Miller NR, Monsein LH, Debrun GM, Tamargo RJ, Nauta HJ. Treatment of carotid-cavernous sinus fistulas using a superior ophthalmic vein approach. J Neurosurg 1995 Nov;83(5):838–42
Miller R see **Suffredini AF**
Miller RF see **Chinn RJ**
Miller RR see **Logan PM**
Miller SD see **Karpus WJ**
Miller SD see **Khoruts A**
Miller SD see **Pullen LC**
Miller SF, Landes AB, Dautenhahn LW, Pereira JK, Connolly BL, Babyn PS, Alton DJ, Daneman A. Intussusception: ability of fluoroscopic images obtained during air enemas to depict lead points and other abnormalities. Radiology 1995 Nov;197(2):493–6
Miller ST see **Falletta JM**
Miller ST see **Koshy M**
Miller W see **Ochs L**
Miller WA see **Stein B**
Millet V see **Berlin I**
Millman A, Lee N, Brooke A. ABC of medical computing. Computers in general practice—I. BMJ 1995 Sep 23; 311(7008):800–2 (0 ref.)
Millman A, Lee N, Brooke A. ABC of medical computing. Computers in general practice—II. BMJ 1995 Sep 30; 311(7009):864–7 (0 ref.)
Millman A, Lee N, Sharma R. ABC of medical computing. Computers in general practice—III. BMJ 1995 Oct 7; 311(7010):938–41 (0 ref.)
Millman A see **Lee N**
Millman A see **Poole CJ**
Millman B, Pellitteri PK. Thyroid carcinoma in children and adolescents. Arch Otolaryngol Head Neck Surg 1995 Nov; 121(11):1261–4
Mills GB see **Truitt KE**
Mills P see **Driver IK**
Milne R, Logan RP, Harwood D, Misiewicz JJ, Forman D. Helicobacter pylori and upper gastrointestinal disease: a survey of gastroenterologists in the United Kingdom. Gut 1995 Sep;37(3):314–8
Milner KA see **Cohn SM**
Milsom JW. Documenting 51 cases of laparoscopic colectomies from two institutions and six different surgeons [letter] Ann Surg 1995 Nov;222(5):690–1
Milton GW see **Coates AS**
Milunsky A see **Rothman KJ**
Mimori T see **Satoh M**
Mimouni K, Mukamel M, Zeharia A, Mimouni M. Prognosis of infantile seborrheic dermatitis. J Pediatr 1995 Nov; 127(5):744–6
Mimouni M see **Mimouni K**
Mimura Y, Furuya K. Mechanisms of adaptation to hypoxia in energy metabolism in rats. J Am Coll Surg 1995 Nov; 181(5):437–43
Minacci C see **Tamaru J**
Minaker KL see **Harari D**
Minaker KL see **Weinberg AD**
Minami R see **Ishikawa Y**
Minard G see **Schurr MJ**
Minella R see **Cucchiara S**
Mines D. Of worms and red herrings [letter] Lancet 1995 Nov 25;346(8987):1438
Mingli Z, Dawei W, Lan H. The application of skin external expander to postburn advanced scar contracture. Plast Reconstr Surg 1995 Dec;96(7):1600–7
Mingoli A, Feldhaus RJ, Farina C, Cavallari N, Sapienza P, di Marzo L, Cavallaro A. Long-term outcome after transaxillary approach for thoracic outlet syndrome. Surgery 1995 Nov;118(5):840–4
Mingrone G see **Núñez L**
Miniaci A see **Vellet AD**
Miniero R see **Pezzilli R**
Minior VK see **Salafia CM**
Minkoff H see **Augenbraun M**
Minn HR see **Lapela M**
Minna JD see **Carbone DP**
Minne HW see **Liberman UA**
Minniti G see **Chiarioni G**
Mintz ED see **Boyce TG**
Mintz GS see **Wong SC**
Mir J see **de Celis G**
Mira JL, Fenoglio-Preiser CM, Husseinzadeh N. Malignant mixed müllerian tumor of the extraovarian secondary müllerian system. Report of two cases and review of the English literature. Arch Pathol Lab Med 1995 Nov; 119(11):1044–9 (31 ref.)

Miracca EC see **Nagai MA**
Miraglio AM. Nutrient substitutes and their energy values in fat substitutes and replacers. Am J Clin Nutr 1995 Nov; 62(5 Suppl):1175S–1179S (22 ref.)
Miranda B see **Matesanz R**
Miranda MA see **Riemer BL**
Mirando MA see **Spencer TE**
Miripol J see **Murphy S**
Mirochnik N see **Hagège AA**
Mirsky AF see **Levav M**
Mirvis SE see **Stein M**
Mirzabekov T see **Skare JT**
Mishiro S see **Yoshiba M**
Mishra DK, Fridén J, Schmitz MC, Lieber RL. Anti-inflammatory medication after muscle injury. A treatment resulting in short-term improvement but subsequent loss of muscle function. J Bone Joint Surg Am 1995 Oct;77(10):1510–9
Misiewicz JJ see **Milne R**
Misiti S see **Farsetti A**
Misko TP see **Shiraishi T**
Misra R, Darton K, Jewkes RF, Black CM, Maini RN. Arthritis in scleroderma. Br J Rheumatol 1995 Sep; 34(9):831–7
Mistry PK. Genotype/phenotype correlations in Gaucher's disease [comment] Lancet 1995 Oct 14;346(8981):982–3. Comment on: Lancet 1995 Oct 14;346(8981):1000–3.
Mita S see **Cho I**
Mitarai T see **Yoshida H**
Mitch WE. Is the inherited ACE genotype a trump or a joker? [editorial; comment] J Clin Invest 1995 Nov;96(5):2100–1 . Comment on: J Clin Invest 1995 Nov;96(5):2162–9.
Mitchell B. Predictors for mortality [letter] Arch Dis Child Fetal Neonatal Ed 1995 Sep;73(2):F123
Mitchell CK, Franco SM. Factors associated with improved immunization rates for urban minority preschool children. Clin Pediatr (Phila) 1995 Sep;34(9):466–70
Mitchell CW see **Zubowicz VN**
Mitchell DK, Monroe SS, Jiang X, Matson DO, Glass RI, Pickering LK. Virologic features of an astrovirus diarrhea outbreak in a day care center revealed by reverse transcriptase-polymerase chain reaction. J Infect Dis 1995 Dec;172(6):1437–44
Mitchell E see **Sullivan F**
Mitchell K see **Kerridge I**
Mitchell P see **Campbell JD**
Mitchell RJ see **Barnes JL**
Mitchell RS see **Fann JI**
Mitelman F see **Johansson B**
Mithal A see **Garrett JE**
Mitjavila MT see **Muntané J**
Mitogawa Y see **Kanazawa S**
Mitra AK, Thummel KE, Kalhorn TF, Kharasch ED, Unadkat JD, Slattery JT. Metabolism of dapsone to its hydroxylamine by CYP2E1 in vitro and in vivo. Clin Pharmacol Ther 1995 Nov;58(5):556–66
Mitra S, Puri GD, Chalam M, Chari P. Anesthetic hazards in a previously unsuspected case of posterior mediastinal paraganglioma. Anesth Analg 1995 Nov;81(5):1097–8
Mitrouska I see **Georgopoulos D**
Mitsuhashi T see **Gotoh T**
Mitsui H see **Yamaguchi A**
Mitsui H see **Yanagida M**
Mitsuo M see **Ishikawa O**
Mitsuoka W see **Imamura Y**
Mittal VK see **Sasaki LS**
Mittleman MA see **Burtscher M**
Miura T, Hiramatsu T, Forbess JM, Mayer JE Jr. Effects of elevated coronary sinus pressure on coronary blood flow and left ventricular function. Implications after the Fontan operation. Circulation 1995 Nov 1;92(9 Suppl):II298–303
Miura T see **Hiramatsu T**
Miwa H see **Matsuda T**
Miwa S see **Kanno H**
Miwatani T see **Kawahira Y**
Miyagawa M, Kumano S, Sekiya M, Watanabe K, Akutzu H, Imachi T, Tanada S, Hamamoto K. Thallium-201 myocardial tomography with intravenous infusion of adenosine triphosphate in diagnosis of coronary artery disease. J Am Coll Cardiol 1995 Nov 1;26(5):1196–201
Miyagi K see **Tsukada N**
Miyagishima RT see **Jamieson WR**
Miyahara T see **Goto M**
Miyajima A see **Hara T**
Miyakawa I see **Narahara H**
Miyake T see **Kainuma M**
Miyamoto M see **Inui A**
Miyamoto T see **Ozata M**
Miyao Y see **Hirashima O**
Miyasaka M see **Tatewaki M**
Miyasaka M see **Yoshida N**
Miyasaka N see **Sakurai H**
Miyasaki J see **Lozano AM**
Miyazaki K see **Satoh M**
Miyazaki S see **Tamura T**
Miyazaki Y see **Yoshida H**
Mizoguchi H see **Fujiwara M**
Mizoguchi T, Koide Y, Ohara M, Okumura F. Multiplane transesophageal echocardiographic guidance during resection of renal cell carcinoma extending into the inferior vena cava. Anesth Analg 1995 Nov;81(5):1102–5
Mizusawa H see **Ishii K**
Mizushima Y, Kobayashi M. Clinical characteristics of synchronous multiple lung cancer associated with idiopathic pulmonary fibrosis. A review of Japanese cases [see comments] Chest 1995 Nov;108(5):1272–7 (37 ref.). Comment in: Chest 1995 Nov;108(5):1193–4.
Mizuta H, Kubota K, Shiraishi M, Otsuka Y, Nagamoto N, Takagi K. The conservative treatment of complete tears of the anterior cruciate ligament in skeletally immature patients. J Bone Joint Surg Br 1995 Nov;77(6):890–4
Mizutani K see **Hiraoka E**
Mladenovic V, Domljan Z, Rozman B, Jajic I, Mihajlovic D, Dordevic J, Popovic M, Dimitrijevic M, Zivkovic M, Campion G, et al. Safety and effectiveness of leflunomide in the treatment of patients with active rheumatoid arthritis. Results of a randomized, placebo-controlled, phase II study. Arthritis Rheum 1995 Nov;38(11):1595–603
Mnich SJ, Veenhuizen AW, Monahan JB, Sheehan KC, Lynch KR, Isakson PC, Portanova JP. Characterization of a monoclonal antibody that neutralizes the activity of prostaglandin E2. J Immunol 1995 Nov 1;155(9):4437–44
Moake L see **Zellers TM**
Moan A, Høieggen A, Nordby G, Birkeland K, Eide I, Kjeldsen SE. The glucose clamp procedure activates the sympathetic nervous system even in the absence of hyperinsulinemia. J Clin Endocrinol Metab 1995 Nov;80(11):3151–4
Moawad A see **Meis PJ**
Mocchegiani R, Badano L, Lestuzzi C, Nicolosi GL, Zanuttini D. Relation of right ventricular morphology and function in pectus excavatum to the severity of the chest wall deformity. Am J Cardiol 1995 Nov 1;76(12):941–6
Mochida H, Kikuchi S. Injury to infrapatellar branch of saphenous nerve in arthroscopic knee surgery. Clin Orthop 1995 Nov;(320):88–94
Mock C see **Gentilello LM**
Mock C see **Jurkovich G**
Mock CN, Jurkovich GJ, Dries DJ, Maier RV. Clinical significance of antibiotic endotoxin-releasing properties in trauma patients. Arch Surg 1995 Nov;130(11):1234–40; discussion 1240–1
Mock CN see **Arreola-Risa C**
Mock J see **Aks SE**
Moczar M see **Bambang LS**
Modest VE, Butterworth JF 4th. Effect of pH and lidocaine on beta-adrenergic receptor binding. Interaction during resuscitation? Chest 1995 Nov;108(5):1373–9
Modrow S see **von Poblotzki A**
Moe OW, Amemiya M, Yamaji Y. Activation of protein kinase A acutely inhibits and phosphorylates Na/H exchanger NHE-3. J Clin Invest 1995 Nov;96(5):2187–94
Moed BR, Watson JT. Retrograde intramedullary nailing, without reaming, of fractures of the femoral shaft in multiply injured patients. J Bone Joint Surg Am 1995 Oct; 77(10):1520–7
Moen E see **Hauer-Jensen M**
Moen P see **Robison J**
Moench TR see **Esolen LM**
Moerch M see **Green D**
Moeykins C see **Handwerger S**
Moffatt K see **Ginsberg JS**
Mogayzel C see **Quan L**
Mognie R see **McHugh TD**
Mohamadzadeh M, Takashima A, Dougherty I, Knop J, Bergstresser PR, Cruz PD Jr. Ultraviolet B radiation up-regulates the expression of IL-15 in human skin. J Immunol 1995 Nov 1;155(9):4492–6
Mohamed N see **Gyorkos TW**
Mohamed S see **Mickleborough LL**
Mohammed KD see **Rothwell AG**
Mohamud KA see **Coppo A**
Mohandas N see **Magowan C**
Mohapatra SS see **Venugopal G**
Mohiaddin RH see **Severi S**
Mohiuddin M see **Alden ME**
Mohiuddin SM see **Dennis CA**
Mohiyaddin A see **Tharakan JK**
Mohler KM see **Müllberg J**
Möhnle P see **Nollert G**
Mohr R see **Moshkovitz Y**
Mohr T see **Turley K**
Moinuddin M see **Palmieri GM**
Moiraghi A see **Mele A**
Moisa RB see **Smith RH**
Moise KJ Jr see **Montgomery LD**
Mojaverian P see **Hulsman JA**
Mokan M see **Korytkowski MT**
Mokri B, Parisi JE, Scheithauer BW, Piepgras DG, Miller GM. Meningeal biopsy in intracranial hypotension: meningeal enhancement on MRI. Neurology 1995 Oct; 45(10):1801–7
Moldawer LL see **van der Poll T**
Molina A, Ballester J, Martin C, Muñoz I, Vazquez J, Torres J. Biomechanical effects of different surgical procedures on the extensor mechanism of the patellofemoral joint. Clin Orthop 1995 Nov;(320):168–75
Molina A see **Parker PM**
Molina E see **De Merida AM**
Molina JE. Need for emergency treatment in subclavian vein effort thrombosis. J Am Coll Surg 1995 Nov;181(5):414–20
Molina PL see **Beard DV**
Molina PL see **Warshauer DM**
Molina R see **Benito A**
Molinari AC see **Gattorno M**
Moll JW, Antoine JC, Brashear HR, Delattre J, Drlicek M, Dropcho EJ, Giometto B, Graus F, Greenlee J, Honnorat J, et al. Guidelines on the detection of paraneoplastic anti-neuronal-specific antibodies: report from the Workshop to the Fourth Meeting of the International Society of Neuro-Immunology on paraneoplastic neurological disease, held October 22–23, 1994, in Rotterdam, The Netherlands. Neurology 1995 Oct; 45(10):1937–41
Moll R, Wu XR, Lin JH, Sun TT. Uroplakins, specific membrane proteins of urothelial umbrella cells, as histological markers of metastatic transitional cell carcinomas. Am J Pathol 1995 Nov;147(5):1383–97
Mollan RA see **Kerr JR**
Möller LV, Regelink AG, Grasselier H, Dankert-Roelse JE, Dankert J, van Alphen L. Multiple Haemophilus influenzae strains and strain variants coexist in the respiratory tract of patients with cystic fibrosis. J Infect Dis 1995 Nov; 172(5):1388–92
Møller M see **Bashir Y**
Molloy A see **Daly LE**
Molloy PJ see **Van Thiel DH**
Molloy PT, Bilaniuk LT, Vaughan SN, Needle MN, Liu GT, Zackai EH, Phillips PC. Brainstem tumors in patients with neurofibromatosis type 1: a distinct clinical entity. Neurology 1995 Oct;45(10):1897–902
Molrine DC, George S, Tarbell N, Mauch P, Diller L, Neuberg D, Shamberger RC, Anderson EL, Phillips NR, Kinsella K, et al. Antibody responses to polysaccharide and polysaccharide-conjugate vaccines after treatment of Hodgkin disease. Ann Intern Med 1995 Dec 1; 123(11):828–34
Mombouli JV see **Vanhoutte PM**
Momma K see **Kondo C**
Monaghan S see **Lyons RA**
Monahan JB see **Mnich SJ**
Moncada E see **Chevalier P**
Moncada J see **Schachter J**
Monden N see **Abe S**
Monegal A see **Peris P**
Mongan PD, Hinman JA. Evaluation of a double-lumen multiorifce catheter for resuscitation of swine from lethal venous air embolism. Anesthesiology 1995 Nov; 83(5):1104–11
Monini P see **de Lellis L**
Monique Verschuren WM, Kromhout D. Total cholesterol concentration and mortality at a relatively young age: do men and women differ? BMJ 1995 Sep 23;311(7008):779–83
Monitzer B see **Blöchl-Daum B**
Monks PS, Broomhead CJ, Dilkes MG, McKelvie P. The use of the Hayek Oscillator during microlaryngeal surgery. Anaesthesia 1995 Oct;50(10):865–9
Monma S see **Asano T**
Monne M see **Zauli G**
Monro JL see **Slavik Z**
Monro JL see **Webber SA**
Monroe SS see **Mitchell DK**
Monsees BS. Evaluation of breast microcalcifications. Radiol Clin North Am 1995 Nov;33(6):1109–21 (77 ref.)
Monsein LH see **Miller NR**
Montagnier L. Nef vaccination against HIV disease [letter] Lancet 1995 Oct 28;346(8983):1170
Montague J. Contracts. Let's make a deal (last longer). Hosp Health Netw 1995 Oct 20;69(20):48
Montali RJ, Connolly BM, Armstrong DL, Scanga CA, Holmes KV. Pathology and immunohistochemistry of callitrichid hepatitis, an emerging disease of captive New World primates caused by lymphocytic choriomeningitis virus. Am J Pathol 1995 Nov;147(5):1441–9
Montamat SC see **Mudumbi RV**
Montaner JS see **Strathdee SA**
Montas G see **Van Haesdonck JM**
Montazel JL see **Chevalier X**
Montenegro H see **Douglas S**
Montereggi A see **Cecchi F**
Montes RG see **Wardinsky TD**
Montesoro E see **Guerriero R**
Montesu MA, De Marco R, Cottoni F. Soil silicates and Kaposi's sarcoma in Sardinia [letter] Lancet 1995 Nov 25; 346(8987):1436–7
Montgomery CL see **Audenaert SM**
Montgomery KD, Potter HG, Helfet DL. Magnetic resonance venography to evaluate the deep venous system of the pelvis in patients who have an acetabular fracture. J Bone Joint Surg Am 1995 Nov;77(11):1639–49
Montgomery LD, Belfort MA, Saade GR, Moise KJ Jr, Vedernikov YP. Meconium inhibits the contraction of umbilical vessels induced by the thromboxane A2 analog U46619. Am J Obstet Gynecol 1995 Oct;173(4):1075–8
Montgomery W 3rd see **Haas SB**
Montgomery WD see **Spence PA**
Monti M see **Ferri C**
Monticciolo DL see **Tigges S**
Montiglio F see **Dor V**
Montravers P, Chollet-Martin S, Marmuse JP, Gougerot-Pocidalo MA, Desmonts JM. Lymphatic release of cytokines during acute lung injury complicating severe pancreatitis. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1527–33
Montrose-Rafizadeh C see **Wang Y**
Moon JK see **Butte NF**
Moon-Howard J see **Gemson DH**

Mooney PH see **Scott DA**
Moons L see **Ploplis VA**
Moore A see **McQuay H**
Moore AC, Lutwick LI, Schantz PM, Pilcher JB, Wilson M, Hightower AW, Chapnick EK, Abter EI, Grossman JR, Fried JA, et al. Seroprevalence of cysticercosis in an Orthodox Jewish community. Am J Trop Med Hyg 1995 Nov;53(5):439–42
Moore CA see **Roberts HE**
Moore CX see **Albrandt K**
Moore EE see **Botha AJ**
Moore EE see **McIntyre RC Jr**
Moore EW see **Sterling RK**
Moore FA see **Botha AJ**
Moore FA see **Jurkovich GJ**
Moore FA see **McIntyre RC Jr**
Moore J see **Patterson PK**
Moore JE see **Kerr JR**
Moore JH Jr see **Conant EF**
Moore JR see **Carolan PL**
Moore JW, Spicer RL, Perry JC, Mathewson JW, Kirkpatrick SE, George L, Uzark K, Mainwaring RL, Lamberti JJ. Percutaneous use of stents to correct pulmonary artery stenosis in young children after cavopulmonary anastomosis. Am Heart J 1995 Dec;130(6):1245–9
Moore KA see **Fann JI**
Moore LL see **Rothman KJ**
Moore MA see **Rafii S**
Moore NC, Girdlestone J, Anderson G, Owen JJ, Jenkinson EJ. Stimulation of thymocytes before and after positive selection results in the induction of different NF-kappa B/Rel protein complexes. J Immunol 1995 Nov 15; 155(10):4653–60
Moore P see **Kawasaki A**
Moore RD see **Manabe YC**
Moore RG see **Partin AW**
Moore RO see **Hilden JM**
Moore RS, Ducatman AM, Jozwiak JA. Home on the range: childhood lead exposure due to family occupation [letter] Arch Pediatr Adolesc Med 1995 Nov;149(11):1276–7
Moore S see **Halperin EC**
Moore SB see **Czaja AJ**
Moore SW see **Hamdy RC**
Moore VL see **Bonassar LJ**
Moore WH see **Frazier OH**
Moore WS see **Ahn SS**
Moqbel R, Ying S, Barkans J, Newman TM, Kimmitt P, Wakelin M, Taborda-Barata L, Meng Q, Corrigan CJ, Durham SR, et al. Identification of messenger RNA for IL-4 in human eosinophils with granule localization and release of the translated product. J Immunol 1995 Nov 15; 155(10):4939–47
Mora CT, Dudek C, Torjman MC, White PF. The effects of anesthetic technique on the hemodynamic response and recovery profile in coronary revascularization patients [see comments] Anesth Analg 1995 Nov;81(5):900–10. Comment in: Anesth Analg 1995 Nov;81(5):895–6.
Morady F see **Strickberger SA**
Moraghan T see **Yale SH**
Morahan PS see **Halperin EC**
Morales A, Heaton JP, Johnston B, Adams M. Oral and topical treatment of erectile dysfunction. Present and future. Urol Clin North Am 1995 Nov;22(4):879–86 (31 ref.)
Moran A see **Wilson RC**
Moran CJ see **Derdeyn CP**
Moran JL, Gallagher J, Peake SL, Cunningham DN, Salagaras M, Leppard P. Parenteral magnesium sulfate versus amiodarone in the therapy of atrial tachyarrhythmias: a prospective, randomized study. Crit Care Med 1995 Nov; 23(11):1816–24
Moran MC. The clinical course of distal vein venous thrombosis after total hip and total knee arthroplasty, as determined with duplex ultrasonography [letter] J Bone Joint Surg Am 1995 Oct;77(10):1624–5
Moran-Davis P see **Kiener PA**
Morawiecki A see **Danilenko DM**
Morcos SK, Brown PW. Nephrotoxicity from contrast media: attenuation with theophylline [letter] Radiology 1995 Nov; 197(2):546–7; dicussion 248
Moreau JF see **Grosset C**
Moreira D see **Albu E**
Moreira LF see **Bocchi EA**
Morel G see **Mertani HC**
Moreland LW, Pratt PW, Mayes MD, Postlethwaite A, Weisman MH, Schnitzer T, Lightfoot R, Calabrese L, Zelinger DJ, Woody JN, et al. Double-blind, placebo-controlled multicenter trial using chimeric monoclonal anti-CD4 antibody, cM-T412, in rheumatoid arthritis patients receiving concomitant methotrexate. Arthritis Rheum 1995 Nov;38(11):1581–8
Morelli A see **Chiarioni G**
Morello FP see **Donaldson JS**
Morena AR see **Boitani C**
Moreno CS, Emery P, West JE, Durand B, Reith W, Mach B, Boss JM. Purified X2 binding protein (X2BP) cooperatively binds the class II MHC X box region in the presence of purified RFX, the X box factor deficient in the bare lymphocyte syndrome. J Immunol 1995 Nov 1; 155(9):4313–21
Moreno MB see **Memon SA**
Moretto JA see **Dorgan MB**
Morgan AS see **D'Angelica M**
Morgan B see **Coakley F**
Morgan BM. 'Walking' epidurals in labour [editorial] Anaesthesia 1995 Oct;50(10):839–40
Morgan BP see **Gasque P**
Morgan BP see **Nomura A**
Morgan CJ see **Turner JS**
Morgan D see **Boyce TG**
Morgan ES see **Dvorak AM**
Morgan RF see **Ricciardelli EJ**
Morgan WK. Evidence-based medicine [letter] Lancet 1995 Oct 28;346(8983):1172
Morgon A see **Froehlich P**
Mori M see **Yim CY**
Mori PG see **Gattorno M**
Mori S see **Kuroda M**
Mori S see **Tatewaki M**
Mori T see **Higuchi T**
Moriarty DC see **McCrory CR**
Moriel M, Rozanski A, Klein J, Berman DS, Merz CN. The limited efficacy of exercise radionuclide ventriculography in assessing prognosis of women with coronary artery disease. Am J Cardiol 1995 Nov 15;76(14):1030–5
Moriggl R see **Gouilleux F**
Morikawa Y see **Hara T**
Morimoto K see **Sato K**
Morimoto M see **Kanno H**
Morin DB see **Acorn S**
Morin FC 3rd see **Thusu KG**
Morin FC 3rd see **Wilcox DT**
Morinaga N see **Fujiwara M**
Moris C see **Cortina R**
Morishita R see **Sawa Y**
Morissette C see **Iwama A**
Morita K, Ihnken K, Buckberg GD. Studies of hypoxemic/reoxygenation injury: with aortic clamping. XII. Delay of cardiac reoxygenation damage in the presence of cyanosis: a new concept of controlled cardiac reoxygenation. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1265–73
Morita K, Ihnken K, Buckberg GD, Matheis G, Sherman MP, Young HH. Studies of hypoxemic/reoxygenation injury: with aortic clamping. X. Exogenous antioxidants to avoid nullification of the cardioprotective effects of blood cardioplegia. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1245–54
Morita K, Ihnken K, Buckberg GD, Matheis G, Sherman MP, Young HH. Studies of hypoxemic/reoxygenation injury: without aortic clamping. VIII. Counteraction of oxidant damage by exogenous glutamate and aspartate. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1228–34
Morita K, Ihnken K, Buckberg GD, Sherman MP, Young HH. Studies of hypoxemic/reoxygenation injury: without aortic clamping. IV. Role of the iron-catalyzed pathway: deferoxamine. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1190–9
Morita K, Ihnken K, Buckberg GD, Sherman MP, Young HH. Studies of hypoxemic/reoxygenation injury: without aortic clamping. IX. Importance of avoiding perioperative hyperoxemia in the setting of previous cyanosis. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1235–44
Morita K, Ihnken K, Buckberg GD, Young HH. Studies of hypoxemic/reoxygenation injury: without aortic clamping. VII. Counteraction of oxidant damage by exogenous antioxidants: coenzyme Q10. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1221–7
Morita K, Sherman MP, Buckberg GD, Ihnken K, Matheis G, Young HH, Ignarro LJ. Studies of hypoxemic/reoxygenation injury: without aortic clamping. V. Role of the L-arginine-nitric oxide pathway: the nitric oxide paradox. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1200–11
Morita K see **Ihnken K**
Morita S, Zubiate P, Kay GL, Ruggio JM, Sun GW, Winsor DW, Kay JH. Prediction of long-term survival by preoperative exercise testing in patients with depressed ejection fraction undergoing myocardial revascularization. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):944–51
Morita T see **Ikata T**
Morita T see **Uchida Y**
Moritz D see **Gouilleux F**
Moriya H see **Yonemoto T**
Morley CA, Lim BA. The risks of delay in diagnosis of breathlessness in pregnancy. BMJ 1995 Oct 21; 311(7012):1083–4
Morley JE, Silver AJ. Nutritional issues in nursing home care. Ann Intern Med 1995 Dec 1;123(11):850–9 (90 ref.)
Mørn B see **Sihm I**
Moro D see **Bolon I**
Morokata T see **Tamura T**
Moroni M see **Zehender G**
Moroane MM see **Magowan C**
Morra L see **Palmer LB**
Morrall K. Mammograms at the mall. Hosp Health Netw 1995 Nov 5;69(21):47
Morreale G see **Gattorno M**
Morrey BF see **McGrory BJ**
Morrill B see **Webster JS**
Morris B see **Danilenko DM**
Morris D see **Barbash GI**
Morris DE. Medical aspects of fitness to drive. Unfit patients are a common and difficult problem [letter] BMJ 1995 Oct 28;311(7013):1162
Morris GN see **Gettelman TA**
Morris HH see **Benbadis SR**
Morris J see **Jurkovich G**
Morris JA Jr see **Jurkovich GJ**
Morris JA Jr see **Rutherford EJ**
Morris JF, Rauscher FJ 3rd, Davis B, Klemsz M, Xu D, Tenen D, Hromas R. The myeloid zinc finger gene, MZF-1, regulates the CD34 promoter in vitro. Blood 1995 Nov 15;86(10):3640–7
Morris R see **Hardwick C**
Morris RE, Brown BW Jr. Tacrolimus for prevention of liver allograft rejection: clinical trials and tribulations [comment] Lancet 1995 Nov 18;346(8986):1310–1. Comment on: Lancet 1995 Nov 18;346(8986):1346–50.
Morris RW see **Perry IJ**
Morrison DC see **Bucklin SE**
Morrison J see **O'Brien P**
Morrison JA see **Daniels SR**
Morrison JC see **Chauhan SP**
Morrison JC see **Magann EF**
Morrison JC see **Perry KG Jr**
Morrison JJ, Rennie JM. Changing the definition of perinatal mortality [letter] Lancet 1995 Oct 14;346(8981):1038
Morrison MH see **Zellweger R**
Morrison WI see **Taracha EL**
Morse A see **Kissinger P**
Morse G see **Demeter LM**
Morselli-Labate AM see **Pezzilli R**
Morsman D. Mildly raised intraocular pressure is a risk factor, not glaucoma itself [letter] BMJ 1995 Sep 23;311(7008):813
Mortelmans LA see **Mortelmans YJ**
Mortelmans YJ, Vermaut G, Verbruggen AM, Arnout JM, Vermylen J, Van Aken H, Mortelmans LA. Effects of 6% hydroxyethyl starch and 3% modified fluid gelatin on intravascular volume and coagulation during intraoperative hemodilution. Anesth Analg 1995 Dec;81(6):1235–42
Mortensen EL see **Reinisch JM**
Mortenson RL see **Ohta K**
Morton A see **Brawman-Mintzer O**
Morway LF see **Emery CL**
Mosca RS, Bove EL, Crowley DC, Sandhu SK, Schork MA, Kulik TJ. Hemodynamic characteristics of neonates following first stage palliation for hypoplastic left heart syndrome. Circulation 1995 Nov 1;92(9 Suppl):II267–71
Mosca RS see **Pagani FD**
Moser D see **Bachmann S**
Moser DK, Dracup K. Psychosocial recovery from a cardiac event: the influence of perceived control. Heart Lung 1995 Jul-Aug;24(4):273–80
Moses JW see **Cohen DJ**
Moses S see **Nduati RW**
Moshkovitz Y, Lusky A, Mohr R. Coronary artery bypass without cardiopulmonary bypass: analysis of short-term and mid-term outcome in 220 patients. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):979–87
Moshkowitz M see **Arber N**
Moskowitz JT see **Catania JA**
Moskowitz RW see **Hochberg MC**
Moskuna R see **Shupak A**
Mosley JW see **Operskalski EA**
Moss AJ, Zareba W, Benhorin J, Locati EH, Hall WJ, Robinson JL, Schwartz PJ, Towbin JA, Vincent GM, Lehmann MH, et al. ECG T-wave patterns in genetically distinct forms of the hereditary long QT syndrome [see comments] Circulation 1995 Nov 15;92(10):2929–34. Comment in: Circulation 1995 Nov 15;92(10):2786–9.
Moss AJ see **Weisfeldt ML**
Moss AJ see **Zareba W**
Moss AL. Sphincter pharyngoplasty [letter] Plast Reconstr Surg 1995 Dec;96(7):1745–6
Moss GB, Overbaugh J, Welch M, Reilly M, Bwayo J, Plummer FA, Ndinya-Achola JO, Malisa MA, Kreiss JK. Human immunodeficiency virus DNA in urethral secretions in men: association with gonococcal urethritis and CD4 cell depletion. J Infect Dis 1995 Dec; 172(6):1469–74
Moss M, Goodman PL, Heinig M, Barkin S, Ackerson L, Parsons PE. Establishing the relative accuracy of three new definitions of the adult respiratory distress syndrome [see comments] Crit Care Med 1995 Oct;23(10):1629–37. Comment in: Crit Care Med 1995 Oct;23(10):1619–20.
Moss PA see **Wang EC**
Moss SE see **Klein R**
Mossad SB see **Arthur RR**
Mosseri M see **Rozenman Y**
Mossey J see **Mutran EJ**
Mothe I see **Rocchi S**
Motro M see **Shemesh J**
Motsch J see **Böttiger BW**
Motte G see **Le Guludec D**
Möttönen M see **Niemelä M**
Motz E, Gasparini D, Basadonna P, Ceriello A, Bartoli E. Intra-arterial iloprost for limb ischaemia [letter] Lancet 1995 Nov 11;346(8985):1295
Mouilleron P see **Leroux JL**
Moulden M see **Dawes GS**
Moulijn AC see **Amsel BJ**
Moulijn AC see **Verheul HA**
Moulinié JP see **Lamer C**
Moulton JS, Benkert RE, Weisiger KH, Chambers JA. Treatment of complicated pleural fluid collections with

image-guided drainage and intracavitary urokinase [see comments] Chest 1995 Nov;108(5):1252-9 (20 ref.). Comment in: Chest 1995 Nov;108(5):1190-1.
Mountz JD, Baker TJ, Borcherding DR, Bluethmann H, Zhou T, Edwards CK 3rd. Increased susceptability of fas mutant MRL-lpr/lpr mice to staphylococcal enterotoxin B-induced septic shock. J Immunol 1995 Nov 15; 155(10):4829-37
Mourad FH, O'Donnell LJ, Dias JA, Ogutu E, Andre EA, Turvill JL, Farthing MJ. Role of 5-hydroxytryptamine type 3 receptors in rat intestinal fluid and electrolyte secretion induced by cholera and Escherichia coli enterotoxins. Gut 1995 Sep;37(3):340-5
Moureau P see Vaerman JL
Mouret-Fourme E see Messiah A
Mourgeon E see Lu Q
al-Mousily F see Tolaymat A
Mouzin E see Fryauff DJ
Movsesian MA see Nimer LR
Mower WR, Sachs C, Nicklin EL, Safa P, Baraff LJ. Effect of routine emergency department triage pulse oximetry screening on medical management. Chest 1995 Nov; 108(5):1297-302
Moye L see Hartley LH
Moyer TP see Ho J
Moyers JR see Campos JH
Moyes AL see Dana MR
Moyle M see Barnard JW
Moynihan JA see Kruszewska B
Moyse J see Zdanowicz MM
Mrazik TJ see Temple AR
Mu W see Lan HY
Mubarik A see Raghavachar A
Mucchiano G see Westermark P
Mudumbi RV, Olson RD, Hubler BE, Montamat SC, Vestal RE. Age-related effects in rabbit hearts of N6-R-phenylisopropyladenosine, an adenosine A1 receptor agonist. J Gerontol A Biol Sci Med Sci 1995 Nov; 50(6):B351-7
Mueenuddin M see Kellner LH
Mueller DK, Greenberg JJ, Marshall WJ, Maull KI. Rupture of the deep femoral artery from blunt trauma. J Trauma 1995 Nov;39(5):1010-1
Mueller PR see McNicholas MM
Mueller RL, Bergman G. Images in cardiovascular medicine. Calcific aortic stenosis and associated Lev's disease. Circulation 1995 Nov 15;92(10):3138
Mueller SG see Nanney LB
Muglia JJ see Vittorio CC
Muhlbaier LH see Peterson ED
Mühldorfer S see May A
Muhlheim LS see Heymsfield SB
Muir KT see Kapila A
Muizelaar JP, Kupiec JW, Rapp LA. PEG-SOD after head injury [letter] J Neurosurg 1995 Nov;83(5):942
Mukaida N see Jinquan T
Mukaida N see Yonemoto T
Mukaida N see Zhang Y
Mukamel M see Mimouni K
Mukerji V see Alpert MA
Mukherjee R see Hird RB
Mukherjee R see Walker JD
Mularoni EM see Trovati M
Mulder D, Nunn A, Kamali A, Kengeya-Kayondo J. Decreasing HIV-1 seroprevalence in young adults in a rural Ugandan cohort. BMJ 1995 Sep 30;311(7009):833-6
Mulder P, Devaux B, el Fertak L, Compagnon P, Richard V, Henry JP, Scalbert E, Deschè P, Macé B, Thuillez C. Vascular and myocardial protective effects of converting enzyme inhibition in experimental heart failure. Am J Cardiol 1995 Nov 24;76(15):28E-33E
Mulekar M see Alpert MA
Mulhall A, Jones A. Medicine and nursing. Medicine and nursing need both scientific and naturalistic inquiry [letter] BMJ 1995 Sep 30;311(7009):872
Mull E see Albrandt K
Müllberg J, Durie FH, Otten-Evans C, Alderson MR, Rose-John S, Cosman D, Black RA, Mohler KM. A metalloprotease inhibitor blocks shedding of the IL-6 receptor and the p60 TNF receptor. J Immunol 1995 Dec 1;155(11):5198-205
Mullen GM see Swinnen LJ
Müller AD, Sonnenberg A. Prevention of colorectal cancer by flexible endoscopy and polypectomy. A case-control study of 32,702 veterans [see comments] Ann Intern Med 1995 Dec 15;123(12):904-10. Comment in: Ann Intern Med 1995 Dec 15;123(12):949-50.
Muller D see Beanlands RS
Müller D see Mattke S
Muller DW see Cohen JL
Muller DW see Dennis CA
Muller E see Shiro H
Müller G, Saloga J, Germann T, Schuler G, Knop J, Enk AH. IL-12 as mediator and adjuvant for the induction of contact sensitivity in vivo. J Immunol 1995 Nov 15; 155(10):4661-8
Muller KE see Beard DV
Müller KM see Peskar BM
Müller M see Blöchl-Daum B
Müller NL see Logan PM
Muller R, Saluzzo JF, Lopez N, Dreier T, Turell M, Smith J, Bouloy M. Characterization of clone 13, a naturally attenuated avirulent isolate of Rift Valley fever virus, which is altered in the small segment. Am J Trop Med Hyg 1995 Oct;53(4):405-11
Müller W see Berg DJ
Müller-Bardorff M, Freitag H, Scheffold T, Remppis A, Kübler W, Katus HA. Development and characterization of a rapid assay for bedside determinations of cardiac troponin T. Circulation 1995 Nov 15;92(10):2869-75
Müller-Glauser W see Pasic M
Müller-Hermelink HK see Qin Y
Mullican J see Harrison CJ
Mulligan T see Veldhuis JD
Mullin MA see Murray MD
Mullins JB see Zitsch RP 3rd
Mullins RJ, Veum-Stone J, Hedges JR, Zimmer-Gembeck M, Mann C, Helfand M. An analysis of Hospital Discharge Index as a trauma data base. J Trauma 1995 Nov; 39(5):941-8
Mullins RJ see Zimmer-Gembeck MJ
Müllner M see Hirschl MM
Muluk V see Paul SD
Mulvany M see Sihm I
Munden RF see Smith DN
Mundy LM see Bartlett JG
Muneyuki M see Takeuchi M
Mungall D see White RH
Munin MC, Balu GR, Giuliani MJ, Hegde SK. Neurologic recovery and functional improvement after vecuronium-induced quadriparesis. Am J Phys Med Rehabil 1995 Sep-Oct;74(5):375-9
Muñiz-Diaz E, Madoz P, de la Calle Martin O, Puig L. The polymorphonuclear neutrophil Fc gamma RIIIb deficiency is more frequent than hitherto assumed [letter] Blood 1995 Nov 15;86(10):3999
Muñiz-Díaz E see Casas JI
Munk PL see Vellet AD
Munn R see Costa MJ
Muñoz B see West S
Muñoz E, Suri D, Amini S, Khalili K, Jiménez SA. Stimulation of alpha 1 (I) procollagen gene expression in NIH-3T3 cells by the human T cell leukemia virus type 1 (HTLV-1) Tax gene. J Clin Invest 1995 Nov;96(5):2413-20
Muñoz I see Molina A
Muñoz-Gomez J see Peris P
Muñoz-Ramón JM see Garcia MA
Munro AI see Jamieson WR
Munshi CA see Devcic A
Munt PW see Lougheed MD
Muntané J, Puig-Parellada P, Mitjavila MT. Iron metabolism and oxidative stress during acute and chronic phases of experimental inflammation: effect of iron-dextran and deferoxamine. J Lab Clin Med 1995 Nov;126(5):435-43
Münzel T see Drexler H
Münzel T see Jeserich M
Murakami M, Bingham CO 3rd, Matsumoto R, Austen KF, Arm JP. IgE-dependent activation of cytokine-primed mouse cultured mast cells induces a delayed phase of prostaglandin D2 generation via prostaglandin endoperoxide synthase-2. J Immunol 1995 Nov 1; 155(9):4445-53
Murakami M see Yoneya K
Murakawa Y see Yamashita T
Muramatsu K, Doi K, Kawai S. Vascularized allogeneic joint, muscle, and peripheral nerve transplantation. Clin Orthop 1995 Nov;(320):194-204
Muramatsu N see Liu X
Murase N see Starzl TE
Murase T see Nakanishi K
Murata H see Takagi H
Murata J see Bellosta S
Murata S, Itai Y, Asato M, Kobayashi H, Nakajima K, Eguchi N, Saida Y, Kuramoto K, Tohno E. Effect of temporary occlusion of the hepatic vein on dual blood in the liver: evaluation with spiral CT. Radiology 1995 Nov; 197(2):351-6
Murata Y see Tomaru T
Muratori L, Lenzi M, Ma Y, Cataleta M, Mieli-Vergani G, Vergani D, Bianchi FB. Heterogeneity of liver/kidney microsomal antibody type 1 in autoimmune hepatitis and hepatitis C virus related liver disease. Gut 1995 Sep; 37(3):406-12
Muratori M see Guazzi M
Murayama T see Hirata S
Murnaghan JJ, Stauffer ES, Darosa DA, Folse JR. Topics and skills in orthopaedics for the general practitioner. J Bone Joint Surg Am 1995 Nov;77(11):1692-4
Murphy BR see Karron RA
Murphy DA, Sullivan JA. Ostioplasty for isolated coronary artery ostial stenosis [letter] J Thorac Cardiovasc Surg 1995 Nov;110(5):1570-1
Murphy JD see Jacobs ML
Murphy ML see Harris GJ
Murphy S, Shimizu T, Miripol J. Platelet storage for transfusion in synthetic media: further optimization of ingredients and definition of their roles. Blood 1995 Nov 15;86(10):3951-60
Murray FE see Lam CM
Murray FE see Ryan M
Murray FT see Vernet D
Murray HW see Sundar S
Murray JA see Conklin JL
Murray JC see Zittergruen MM
Murray JG, Patel MD, Lee S, Sandhu JS, Feldstein VA. Microabscesses of the liver and spleen in AIDS: detection with 5-MHz sonography. Radiology 1995 Dec; 197(3):723-7
Murray JM, Renfrew CW. Arterial carbon dioxide tensions during fiberoptic tracheal intubation: a comparison of the split laryngeal mask with the Berman II airway [letter] Anesth Analg 1995 Dec;81(6):1311-2
Murray JM see Fee JP
Murray MD, Black PK, Kuzmik DD, Haag KM, Manatunga AK, Mullin MA, Hall SD, Brater DC. Acute and chronic effects of nonsteroidal antiinflammatory drugs on glomerular filtration rate in elderly patients. Am J Med Sci 1995 Nov;310(5):188-97
Murray MJ see Thomson CA
Murray PR see Young VL
Murray TJ. Medical education and society. Can Med Assoc J 1995 Nov 15;153(10):1433-6
Murray TS see Campbell LM
Murray TS see Lough JR
Murray V see Gray PJ
Murray V see Wheeler H
Murtaugh CM see Freiman MP
Murty VV see Louie DC
Mus RD see Boetes C
Musiani M, Zerbini M, Gentilomi G, Piazzi M, Gallinella G, Venturoli S. Parvovirus B19 clearance from peripheral blood after acute infection. J Infect Dis 1995 Nov; 172(5):1360-3
Musk AW see Hill MR
Mustafa S, Pabinger I, Mannhalter C. Protein S deficiency type I: identification of point mutations in 9 of 10 families. Blood 1995 Nov 1;86(9):3444-51
Mustafi R see Becker MA
Mustin E see Saltzstein RJ
Musto S see Rybicki AC
Musvaire P see Malin AS
Mutaf M. Implantation and expansion of split-thickness skin grafts [letter] Plast Reconstr Surg 1995 Nov;96(6):1479-80
Mutaf M, Tasaki Y, Arakaki M, Fujii T. A true osteomyocutaneous free-flap model in rats: the saphenous artery osteomyocutaneous flap. Plast Reconstr Surg 1995 Dec;96(7):1629-35
Mutha S, McMurray JE. Salary inequities and health care costs [letter] Acad Med 1995 Oct;70(10):853-4
Mutran EJ, Reitzes DC, Mossey J, Fernandez ME. Social support, depression, and recovery of walking ability following hip fracture surgery. J Gerontol B Psychol Sci Soc Sci 1995 Nov;50(6):S354-61
Mutsutake A see Nakashima K
Muzi M see Ebert TJ
Muzik O see Beanlands RS
Myer CM 3rd see Gunter JB
Myerburg RJ see Castellanos A
Myerburg RJ see Cox MM
Myers GJ see Tawil R
Myers J see Dubach P
Myers JC see Kivirikko S
Myers JL see Domkowski PW
Myers LM see Hollister A
Myers MA, Rabin DU, Rowley MJ. Pancreatic islet cell cytoplasmic antibody in diabetes is represented by antibodies to islet cell antigen 512 and glutamic acid decarboxylase. Diabetes 1995 Nov;44(11):1290-5
Myers P see Rao JN
Myers S see Handwerger S
Myers SA see Takiguchi SA
Myers SI see Hansen ME
Myhr K see Rygnestad T
Myles AB, Macsweeney S. Non-surgical management of the carpal tunnel syndrome [letter] Br J Rheumatol 1995 Sep; 34(9):890-1
Myles PS. Risk factors of transient atrioventricular block after cardiac surgery [letter] Anesth Analg 1995 Nov; 81(5):1118
Myrdal U see Leppert J

N

Naber KG see Jaehde U
Naccache PH see Gaudry M
Naccarelli GV, Jalal S. Intravenous amiodarone. Another option in the acute management of sustained ventricular tachyarrhythmias [editorial; comment] Circulation 1995 Dec 1;92(11):3154-5. Comment on: Circulation 1995 Dec 1;92(11):3255-63. Comment on: Circulation 1995 Dec 1;92(11):3264-72.
Nace L see Levy B
Nachajon R see Campellone JV
Nachman RL see Rafii S
Nadai M see Nomura A
Nadel B, Feeney AJ. Influence of coding-end sequence on coding-end processing in V(D)J recombination. J Immunol 1995 Nov 1;155(9):4322-9
Nadel S see Britto J
Nademanee A see Parker PM
Nademanee K see Mahanonda N
Nadiv O see Wang Y
Nadler JL see Bleich D
Nadziejko C, Finkelstein I, Balmes JR. Contribution of secretory leukocyte proteinase inhibitor to the antiprotease defense system of the peripheral lung: effect of

ozone-induced acute inflammation.
Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1592-8
Naef RW 3rd see **Perry KG Jr**
Naessens JM see **Chelimsky TC**
Nagai H, Guo J, Choi H, Kurup V. Interferon-gamma and tumor necrosis factor-alpha protect mice from invasive aspergillosis. J Infect Dis 1995 Dec;172(6):1554-60
Nagai MA, Miracca EC, Yamamoto L, Kowalski LP, Brentani RR. TP53 mutations in upper aerodigestive squamous cell carcinomas from a group of Brazilian patients.
Am J Surg 1995 Nov;170(5):492-4
Nagai S, Izumi T. Pulmonary sarcoidosis: population differences and pathophysiology. South Med J 1995 Oct; 88(10):1001-10 (85 ref.)
Nagamoto N see **Mizuta H**
Naganuma H, Ishida H, Niizawa M, Igarashi K, Shioya T, Masamune O. Hepatic involvement in Osler-Weber-Rendu disease: findings on pulsed and color Doppler sonography. AJR Am J Roentgenol 1995 Dec;165(6):1421-5
Nagaoka S see **Abe S**
Nagasawa R see **Yoshida H**
Nagase H see **Tamura T**
Nagashima H see **Tsurumi Y**
Nagashima S see **Lin WC**
Nagasue N see **Abe S**
Nagata M, Sedgwick JB, Busse WW. Differential effects of granulocyte-macrophage colony-stimulating factor on eosinophil and neutrophil superoxide anion generation.
J Immunol 1995 Nov 15;155(10):4948-54
Nagataki S see **Migita K**
el-Naggar AK see **Beckhardt RN**
Nagler A see **Kapelushnik J**
Nagler W see **Ku A**
Nagoh N see **Gotoh T**
Nagorney D see **Davies W**
Nagtegaal E, Smits M, Swart W, van der Meer G, Kerkhof G. Melatonin secretion and coronary heart disease [letter] Lancet 1995 Nov 11;346(8985):1299
Nagulapalli S, Pongubala JM, Atchison ML. Multiple proteins physically interact with PU.1. Transcriptional synergy with NF-IL6 beta (C/EBP delta, CRP3). J Immunol 1995 Nov 1;155(9):4330-8
Nagy E see **Richardson DR**
Nagy S, DiClemente R, Adcock AG. Adverse factors associated with forced sex among southern adolescent girls. Pediatrics 1995 Nov;96(5 Pt 1):944-6
Nahai F see **Codner MA**
Nahlieli O see **Baruchin AM**
Naides SJ see **Cooling LL**
Nair C see **Baumgartner F**
Nair I, Bailey PM. Review of uses of the laryngeal mask in ENT anaesthesia. Anaesthesia 1995 Oct;50(10):898-900 (27 ref.)
Nair RR. General practice at night. GPs should be given breathing space to cope [letter] BMJ 1995 Oct 14; 311(7011):1028
Naito H see **Harukuni I**
Naito H see **Shibata C**
Naito Y see **Yoshida N**
Najarian JS see **Benedetti E**
Najm HK see **Coles JG**
Najman JM see **Vance JC**
Naka Y, Roy DK, Smerling AJ, Michler RE, Smith CR, Stern DM, Oz MC, Pinsky DJ. Inhaled nitric oxide fails to confer the pulmonary protection provided by distal stimulation of the nitric oxide pathway at the level of cyclic guanosine monophosphate. J Thorac Cardiovasc Surg 1995 Nov; 110(5):1434-40; discussion 1440-1
Naka Y see **Oz MC**
Nakahara T see **Iida K**
Nakai I see **Ishikawa O**
Nakaike R see **Ito A**
Nakajima H, Tomiyama H, Takiguchi M. Inhibition of gamma delta T cell recognition by receptors for MHC class I molecules. J Immunol 1995 Nov 1;155(9):4139-42
Nakajima K see **Murata S**
Nakajima T see **Kawahira Y**
Nakajima T see **Yamashita T**
Nakamura F see **Tomaru T**
Nakamura F see **Uchida Y**
Nakamura H, Fujishima S, Waki Y, Urano T, Sayama K, Sakamaki F, Terashima T, Soejima K, Tasaka S, Ishizaka A, et al. Priming of alveolar macrophages for interleukin-8 production in patients with idiopathic pulmonary fibrosis. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1579-86
Nakamura M, Oda M, Inoue J, Ito T, Akiba Y, Kitajima M, Tsuchiya M, Ishii H. Plasticity of myofibroblasts appearing in granulation tissues after acetic acid treatment. Effect of bFGF. Dig Dis Sci 1995 Nov;40(11):2477-80
Nakamura M see **Takeuchi M**
Nakamura MS see **Halbe HW**
Nakamura N see **Shino K**
Nakamura S, Goto J, Kitayama Y, Sheffield JP, Talbot IC. Flow cytometric analysis of DNA synthetic phase fraction of the normal appearing colonic mucosa in patients with colorectal neoplasms. Gut 1995 Sep;37(3):398-401
Nakamura S see **Maheswaran B**
Nakamura S see **Takami A**
Nakamura S see **Yamashita H**
Nakamura T see **Abe S**
Nakamura T see **Hashimoto T**
Nakamura Y see **Yoshida N**
Nakanishi K, Kobayashi T, Inoko H, Tsuji K, Murase T, Kosaka K. Residual beta-cell function and HLA-A24 in IDDM. Markers of glycemic control and subsequent development of diabetic retinopathy. Diabetes 1995 Nov; 44(11):1334-9
Nakanishi Y see **Gando S**
Nakano H see **Tamura T**
Nakano I see **Goto M**
Nakano I see **Liu X**
Nakano K see **Kosakai Y**
Nakano T see **Takeuchi M**
Nakanuma Y see **Matsui O**
Nakanuma Y see **Terada T**
Nakao S see **Takami A**
Nakao S see **Zhang Y**
Nakashima H see **Sudo T**
Nakashima K, Ikematsu H, Hayashi J, Kishihara Y, Mutsutake A, Kashiwagi S. Intrafamilial transmission of hepatitis-C virus among the population of an endemic area of Japan. JAMA 1995 Nov 8;274(18):1459-61
Nakashima K see **Fujikawa T**
Nakashima K see **Tateishi A**
Nakata K see **Shino K**
Nakata R see **Shiratori Y**
Nakata Y, Matsuda K, Uzawa A, Nomura M, Akashi M, Suzuki G. Administration of recombinant human IL-1 by Staphylococcus enterotoxin B prevents tolerance induction in vivo. J Immunol 1995 Nov 1;155(9):4231-5
Nakata Y see **Nakazato Y**
Nakatani T, Sakamoto Y, Ando H, Kobayashi K. Bile and bilirubin excretion in relation to hepatic energy status during hemorrhagic shock and hypoxemia in rabbits.
J Trauma 1995 Oct;39(4):665-70
Nakatsuchi Y see **Saitoh S**
Nakatsumi Y see **Takami A**
Nakaya T see **Fujinaga K**
Nakayama H see **Higuchi T**
Nakazaki M see **Inukai K**
Nakazato K see **Nakazato Y**
Nakazato Y, Nakata Y, Nakazato K, Tokano T, Yasuda M, Ohno Y, Matsumoto Y, Sumiyoshi M, Ogura S, Yamaguchi H, et al. Gender-related differences on signal-averaged electrocardiograms in healthy subjects. Am J Cardiol 1995 Nov 15;76(14):1087-8
Nakazawa M see **Kondo C**
Nakazawa S, Looareesuwan S, Fujioka H, Pongponratn E, Luc KD, Rabbege J, Aikawa M. A correlation between sequestered parasitized erythrocytes in subcutaneous tissue and cerebral malaria. Am J Trop Med Hyg 1995 Nov; 53(5):544-6
Nakazawa S see **Shimamoto T**
Nakhleh RE see **Benedetti E**
Naldi L see **Roujeau JC**
Nall L see **Gholson CF**
Nall L see **Stewart RW**
Namba H see **Fujimura N**
Namikawa R see **Carballido JM**
Namiki A see **Fujimura N**
Nance FC, Nance ML. Delayed presentation of splenic artery pseudoaneurysms following blunt abdominal trauma [letter] J Trauma 1995 Sep;39(3):620-1
Nance FC see **Nance ML**
Nance ML, Nance FC. A stake through the heart of colostomy [editorial; comment] J Trauma 1995 Nov; 39(5):811-2. Comment on: J Trauma 1995 Nov;39(5):895-901.
Nance ML see **Nance FC**
Nanda SK see **Mieler WF**
Nandi P see **Dombi GW**
Nanney LB, Mueller SG, Bueno R, Peiper SC, Richmond A. Distributions of melanoma growth stimulatory activity of growth-regulated gene and the interleukin-8 receptor B in human wound repair. Am J Pathol 1995 Nov; 147(5):1248-60
Nanuel D see **Hsu SY**
Nanzaki S see **Gando S**
Naparstek E see **Kapelushnik J**
Napoli R, Hirshman MF, Horton ES. Mechanisms of increased skeletal muscle glucose transport activity after an oral glucose load in rats. Diabetes 1995 Dec; 44(12):1362-8
Napolitano LM, Garlapati VS, Heard SO, Silva WE, Cutler BS, O'Neill AM, Anderson FA Jr, Wheeler HB. Asymptomatic deep venous thrombosis in the trauma patient: is an aggressive screening protocol justified?
J Trauma 1995 Oct;39(4):651-7; discussion 657-9
Nappi A see **Volpe M**
Narahara H, Miyakawa I, Johnston JM. The inhibitory effect of 1,25-dihydroxyvitamin D3 on the secretion of platelet-activating factor acetylhydrolase by human decidual macrophages. J Clin Endocrinol Metab 1995 Nov; 80(11):3121-6
Narasimham DL see **Prince MR**
Narayan P see **Kokkinos PF**
Narins RG see **Shivkumar K**
Nariuchi H see **Tamura T**
Narkewicz MR, Smith D, Silverman A, Vierling J, Sokol RJ. Clearance of chronic hepatitis B virus infection in young children after alpha interferon treatment. J Pediatr 1995 Nov;127(5):815-8
Nascimento AG see **Stewart NJ**
Nash D. Inappropriate administration of DT/DTP vaccines [letter] J Fam Pract 1995 Nov;41(5):437
Nash MC, Shah V, Reader JA, Dillon MJ. Anti-neutrophil cytoplasmic antibodies and anti-endothelial cell antibodies are not increased in Kawasaki disease. Br J Rheumatol 1995 Sep;34(9):882-7
Nashold BS Jr see **Caputi F**
Nasidi A see **Fisher-Hoch SP**
Nasser N see **Roguin N**
Nasu Y see **Kimura I**
Natali A see **Taddei S**
Natarajan CS see **Barbhaiya RH**
Natarajan MK see **Deckelbaum LI**
Natarajan R see **Bleich D**
Nath ME, Robinson TM, Tobon H, Chough DM, Sumkin JH. Automated large-core needle biopsy of surgically removed breast lesions: comparison of samples obtained with 14-, 16-, and 18-gauge needles. Radiology 1995 Dec; 197(3):739-42
Nathan SD, Glauser FL. Pulse oximetry monitoring: blinded by the light, lulled by the beeps [letter]
Ann Emerg Med 1995 Nov;26(5):661
Nathanson M, John R. Anaesthetics training in the United States. Three year residency produces equivalent of competent middle grade registrar [letter] BMJ 1995 Oct 14;311(7011):1024
Nathanson MH, Fredman B, Smith I, White PF. Sevoflurane versus desflurane for outpatient anesthesia: a comparison of maintenance and recovery profiles. Anesth Analg 1995 Dec;81(6):1186-90
Nathanson MH see **Smith I**
Nattel S. Newer developments in the management of atrial fibrillation. Am Heart J 1995 Nov;130(5):1094-106 (169 ref.)
Natterson B see **Stevenson LW**
Natterson PD see **Stevenson WG**
Nauta HJ see **Miller NR**
Nava E see **Colin IM**
Navas EL see **Gaffney RA**
Navea-Tejerina A see **Maldonado MJ**
Nawata H see **Goto M**
Nawata H see **Liu X**
Nawaz T see **Demeter LM**
Nawroth PP see **Böttiger BW**
Naylor CD see **Hux JE**
Naylor CD see **Lichtenstein SV**
Naylor CD see **Wen SW**
Nazareno LA see **Chadwick EG**
Ndinya-Achola J see **Nduati RW**
Ndinya-Achola JO see **Moss GB**
Ndlovu D see **Pozniak AL**
Nduati RW, John GC, Richardson BA, Overbaugh J, Welch M, Ndinya-Achola J, Moses S, Holmes K, Onyango F, Kreiss JK. Human immunodeficiency virus type 1-infected cells in breast milk: association with immunosuppression and vitamin A deficiency. J Infect Dis 1995 Dec; 172(6):1461-8
Neale GA, Rehg JE, Goorha RM. Ectopic expression of rhombotin-2 causes selective expansion of CD4-CD8- lymphocytes in the thymus and T-cell tumors in transgenic mice. Blood 1995 Oct 15;86(8):3060-71
Neaton J see **Flack JM**
Nebendahl K see **Unterberg C**
Nechiporuk A see **Ragge NK**
Neculcea J see **Larcher A**
Nedelec B, Shen YJ, Ghahary A, Scott PG, Tredget EE. The effect of interferon alpha 2b on the expression of cytoskeletal proteins in an in vitro model of wound contraction. J Lab Clin Med 1995 Nov;126(5):474-84
Needle MN see **Molloy PT**
Needleman DH see **Nimer LR**
Neel HB 3rd see **Sherris DA**
Neels H see **Maes M**
Neely CF see **Matot I**
Neely EK, Bachrach LK, Hintz RL, Habiby RL, Siemenda CW, Feezle L, Pescovitz OH. Bone mineral density during treatment of central precocious puberty. J Pediatr 1995 Nov;127(5):819-22
Negrin RS see **Mehta BA**
Negrini M see **Zauli G**
Neiberger R see **Tolaymat A**
Neiberger RE see **Wilson RC**
Nelson AH see **Fleisher LA**
Nelson AM see **Peterson LS**
Nelson BS, Heiskell LE, Cemaj S, O'Callaghan TA, Koller CE. Traumatically injured Jehovah's Witnesses: a sixteen-year experience of treatment and transfusion dilemmas at a level I trauma center. J Trauma 1995 Oct; 39(4):681-5
Nelson CW. William Worrall Mayo arrives in America. Mayo Clin Proc 1995 Nov;70(11):1028
Nelson DE, Higginson GK, Grant-Worley JA. Physical abuse among high school students. Prevalence and correlation with other health behaviors. Arch Pediatr Adolesc Med 1995 Nov;149(11):1254-8
Nelson DM see **Brownbill P**
Nelson H. FDA advised to license three anti-HIV agents [news] Lancet 1995 Nov 18;346(8986):1358
Nelson KH, Briner W Jr, Cummins J. Corticosteroid injection therapy for overuse injuries. Am Fam Physician 1995 Nov 1;52(6):1811-6 (31 ref.)
Nelson R see **Stein CM**
Nelson RC, McDermott VG, Paulson EK. Aberrant venous

drainage to the liver: imaging implications [editorial; comment] Radiology 1995 Nov;197(2):338–40. Comment on: Radiology 1995 Nov;197(2):345–9.
Nelson RC see **Saini S**
Nelson VS see **Carroll JC**
Nemecek JR see **Young VL**
Nenci GG see **Agnelli G**
Nenov VI see **Fried I**
Neoh C see **Harding SP**
Nepola JV see **Marsh JL**
Neri A, Fracchiolla NS, Roscetti E, Garatti S, Trecca D, Boletini A, Perletti L, Baldini L, Maiolo AT, Berti E. Molecular analysis of cutaneous B- and T-cell lymphomas. Blood 1995 Oct 15;86(8):3160–72
Nerlich AG. Collagen gene expression in postangioplasty stenosis [letter] Circulation 1995 Nov 1;92(9):2760–1
Nerup J see **Menzel S**
Neshat MS see **Goodglick L**
Nesje L see **Rygnestad T**
Nestler JE see **Jakubowicz DJ**
Nestler JE see **Pasquali R**
Nethery D see **Ciufo R**
Nethery D see **Supinski GS**
Netíková J see **Pospíšil M**
Nett TM see **Juengel JL**
Nettip N see **Suthienkul O**
Neuberg D see **Molrine DC**
Neuberger JM see **Candinas D**
Neuberger SK see **Weltzin TE**
Neuer M see **Kellner LH**
Neufeld EJ see **Burns SA**
Neuhaus KL. More on thrombolysis and hemorrhagic stroke [editorial; comment] Circulation 1995 Nov 15;92(10):2794–5 . Comment on: Circulation 1995 Nov 15;92(10):2811–8.
Neuhaus KL see **Zeymer U**
Neuman P see **Blendon RJ**
Neumann L see **Hutchinson JW**
Neumann T see **Spies CD**
Neumannova V see **Richardson DR**
Neuwirth MG see **Rosenberg AD**
Neven P. Endometrial changes in patients on tamoxifen [letter] Lancet 1995 Nov 11;346(8985):1292
Neves J see **Melo JQ**
Nevins M. The exodus of a medical school [letter] Ann Intern Med 1995 Dec 15;123(12):963; discussion 964
New MI see **Obeyesekere VR**
Newacheck PW, Hughes DC, English A, Fox HB, Perrin J, Halfon N. The effect on children of curtailing Medicaid spending [comment] JAMA 1995 Nov 8;274(18):1468–71. Comment on: JAMA 1995 Nov 8;274(18):1472–3.
Newburger JW see **Burns SA**
Newcomer LN see **Brand DA**
Newell JB see **Paul SD**
Newell JB see **Sweeney MO**
Newell ML see **Dunn D**
Newland DL see **Bellosta S**
Newman A. Phlegmasia cerulea dolens: a complication of use of the filter in the vena cava. A case report [letter] J Bone Joint Surg Am 1995 Nov;77(11):1783
Newman FK see **Karron RA**
Newman J. Mother's milk for preterm infants [letter] Can Med Assoc J 1995 Nov 15;153(10):1415–7
Newman MF see **Reves JG**
Newman NJ, Slamovits TL, Friedland S, Wilson WB. Neuro-ophthalmic manifestations of meningocerebral inflammation from the limited form of Wegener's granulomatosis. Am J Ophthalmol 1995 Nov;120(5):613–21
Newman RB see **Scardo JA**
Newman RG see **Des Jarlais DC**
Newman SP see **Chinn RJ**
Newman TB, Hulley SB. Reducing dietary intake of fat and cholesterol in children [letter] JAMA 1995 Nov 8; 274(18):1424; discussion 1424–5
Newman TM see **Moqbel R**
Newman WH, Zhang LM, McDonald MH, Jollow DJ, Castresana MR. Tolerance to nitroglycerin in vascular smooth muscle cells is not affected by the level of intracellular glutathione or L-cysteine. Anesth Analg 1995 Dec;81(6):1229–34
Newsome RE Jr see **Nikas DJ**
Newton JN, Henderson J, Goldacre MJ. Waiting list dynamics and the impact of earmarked funding. BMJ 1995 Sep 23;311(7008):783–5
Newton JR see **Bromham DR**
Newton M see **Gorard DA**
Newton NC see **Herr DM**
Nexø E see **Vinter-Jensen L**
Ney AL see **Jurkovich GJ**
Nezamis J see **Hulsman JA**
Ng WK. Pathologic quiz case 2. Ossifying fibromyxoid tumor. Arch Otolaryngol Head Neck Surg 1995 Nov;121(11):1321, 1323
Ngai AC see **Gordon EL**
Nghiem HV see **Harrison SD**
Nguyen L see **van der Poll T**
Nguyen M see **Prince GM**
Nguyen US see **Rothman KJ**
Nguyen VP see **Spanjaard RA**
Nguyen XT see **Fukuda R**
Nichol G see **Weisfeldt ML**
Nicholls MG, Richards AM, Lewis LK, Yandle TG. Ouabain: a new steroid hormone? Lancet 1995 Nov 25; 346(8987):1381–2
Nichols DA see **Yamamoto Y**
Nichols P see **Heatherton TF**
Nicholson DW see **Scoggan KA**
Nicholson HS see **Shuper A**
Nicholson SE, Novak U, Ziegler SF, Layton JE. District regions of the granulocyte colony-stimulating factor receptor are required for tyrosine phosphorylation of the signaling molecules JAK2, Stat3, and p42, p44MAPK. Blood 1995 Nov 15;86(10):3698–704
Nicklin EL see **Mower WR**
Nicod LP see **Lacraz S**
Nicod LP see **Villard J**
Nicolaides K. Fetal choroid plexus cysts [letter] Lancet 1995 Nov 18;346(8986):1361; discussion 1361–2
Nicole MW see **Drane WE**
Nicolet CM see **McDowell MA**
Nicoll CS see **Rodgers BD**
Nicolosi AC see **Rusch NJ**
Nicolosi GL see **Mocchegiani R**
Nicolson SC see **Jacobs ML**
Nidorf DM, Jamison ER. Proctalgia fugax. Am Fam Physician 1995 Dec;52(8):2238–40
Niebauer M see **Strickberger SA**
Niederer W see **Zeymer U**
Niederhäuser U, Vogt P, Schneider J, Schmid ER, Tornic M, Gasser C, Oechslin E, Turina ML. Fatal pulmonary hypertension after heart transplantation: sequelae of postactinic pulmonary vascular changes. J Thorac Cardiovasc Surg 1995 Nov;110(5):1565–6
Niederman J see **Shedd D**
Niel L see **Drancourt M**
Nielsen B see **Juul A**
Nielsen FS see **Gall MA**
Nielsen FS see **Rossing P**
Nielsen ML see **Scully RE**
Niemeijer MG see **Gosselink AT**
Niemelä M, Uhari M, Möttönen M. A pacifier increases the risk of recurrent acute otitis media in children in day care centers. Pediatrics 1995 Nov;96(5 Pt 1):884–8
Niemuller CA, Randall KJ, Webb DJ, Gonias SL, LaMarre J. Alpha 2-macroglobulin conformation determines binding affinity for activin A and plasma clearance of activin A/alpha 2-macroglobulin complex. Endocrinology 1995 Dec;136(12):5343–9
Nieri GN see **Lemp GF**
Niessen AG, van den Berg TJ, Langerhorst CT, Bossuyt PM. Grading of retinal nerve fiber layer with a photographic reference set [see comments] Am J Ophthalmol 1995 Nov; 120(5):577–86. Comment in: Am J Ophthalmol 1995 Nov;120(5):665–7.
Nieuwenhuijzen GA, Meyer MP, Hendriks T, Goris RJ. Deficiency of complement factor C5 reduces early mortality but does not prevent organ damage in an animal model of multiple organ dysfunction syndrome. Crit Care Med 1995 Oct;23(10):1686–93
Nieuwenhuis P see **Ekino S**
Nieuwenhuis TJ see **Chadwick EG**
Nightingale C see **Filshie J**
Nightingale P see **Candinas D**
Nightingale SL. From the Food and Drug Administration. JAMA 1995 Nov 22-29;274(20):1578
Nightingale SL see **Rheinstein PH**
Niguidula F see **Stewart JM**
Nihoyannopoulos P see **Trikas A**
Niitsu Y see **Kato J**
Niitsu Y see **Sakamaki S**
Niizawa M see **Naganuma H**
Nijhof W see **de Haan G**
Nikas DJ, Freeman JE, Newsome RE Jr, Fletcher JR. Late repair of chest deformity secondary to traumatic manubriosternal disruption: case report. J Trauma 1995 Oct;39(4):781–3
Nikkari S see **Roivainen A**
Nikkari T see **Hiltunen T**
Nikol S, Huehns TY. Medicine and nursing. Nurses' role is narrowing in Germany [letter] BMJ 1995 Sep 30; 311(7009):873
Nikolic G. Left bundle branch block with right axis deviation. Heart Lung 1995 Jul-Aug;24(4):345–6
Nikolic SD see **DeAnda A Jr**
Nikolic-Paterson DJ see **Lan HY**
Nilsson H see **Kangro T**
Nilsson J see **Panizza M**
Nilsson S see **Ohrvall U**
Nimer LR, Needleman DH, Hamilton SL, Krall J, Movsesian MA. Effect of ryanodine on sarcoplasmic reticulum Ca2+ accumulation in nonfailing and failing human myocardium. Circulation 1995 Nov 1;92(9):2504–10
Nisbet HD see **French JK**
Nisenbaum R see **Unger ER**
Nishida H see **Takahashi N**
Nishida J, Tajima K, Abe M, Honda M, Inomata Y, Shimamura T, Shiraishi H, Satoh T, Ehara S. Desmoplastic fibroma. Aggressive curettage as a surgical alternative for treatment. Clin Orthop 1995 Nov;(320):142–8 (27 ref.)
Nishida J see **Ehara S**
Nishikawa K see **Nomura A**
Nishikimi T, Saito Y, Kitamura K, Ishimitsu T, Eto T, Kangawa K, Matsuo H, Omae T, Matsuoka H. Increased plasma levels of adrenomedullin in patients with heart failure. J Am Coll Cardiol 1995 Nov 15;26(6):1424–31
Nishimura J see **Yoshimura H**
Nishimura RA see **Lerman A**
Nishinaga M see **Gotoh T**
Nishioji K see **Itoh Y**
Nishioka T, Kondo A, Suga K. Progressive blurring of vision in both eyes. Lancet 1995 Nov 25;346(8987):1402
Nishiyama K see **Tonosaki Y**
Nissen SE see **Robinson K**
Nissinen A see **Tervahauta M**
Niswender GD see **Juengel JL**
Nitschko H see **Schwarz TF**
Niv Y see **Delpre G**
Niwa Y see **Shiratori Y**
Niwano S see **Ortiz J**
Nixon TE see **Meaney JF**
Nkengasong J see **Nyambi PN**
Nkeyi M see **Burchard GD**
Noake T see **Fujita H**
Noble MD see **Ehler E**
Nobusawa R see **Kawamura N**
Nobuyoshi M see **Ozaki Y**
Noc M see **Tang W**
Nochimson DJ see **Vintzileos AM**
Noel JC. Kaposi's sarcoma and KSHV [letter] Lancet 1995 Nov 18;346(8986):1359
Noel SL see **Chandra G**
Noffsinger AE, Hyams DM, Fenoglio-Preiser CM. Esophageal heterotopic pancreas presenting as an inflammatory mass. Dig Dis Sci 1995 Nov;40(11):2373–9
Noguchi I, Sankawa H, Andou M. The effect of ketamine or thiamylal on succinylcholine-induced myoglobinemia under halothane anesthesia in adults. Anesth Analg 1995 Nov;81(5):1015–8
Noguchi M. The operative mortality rate in the R3 total gastrectomy group [letter] Ann Surg 1995 Nov; 222(5):688–9
Noguchi M see **Yoneya K**
Noguchi PD see **Chapman LE**
Noguchi T see **Kanno H**
Nogueras JJ see **Reissman P**
Nojima Y see **Fujimoto M**
Nojiri I see **Iwakiri R**
Nolan B see **Mellman TA**
Nolan EM, Cheung TC, Burton DW, Deftos LJ. Identification and characterization of a neuroendocrine-specific 5'-regulatory region of the human chromogranin A gene. Endocrinology 1995 Dec;136(12):5632–8
Nolan TE see **Bayhi D**
Nollert G, Möhnle P, Tassani-Prell P, Reichart B. Determinants of cerebral oxygenation during cardiac surgery. Circulation 1995 Nov 1;92(9 Suppl):II327–33
Nolte LA, Rincón J, Wahlström EO, Craig BW, Zierath JR, Wallberg-Henriksson H. Hyperglycemia activates glucose transport in rat skeletal muscle via a Ca(2+)-dependent mechanism. Diabetes 1995 Nov;44(11):1345–8
Nolting S see **Bräutigam M**
Nomeir A see **Saano V**
Nomoto K see **Lin T**
Nomura A, Nishikawa K, Yuzawa Y, Okada H, Okada N, Morgan BP, Piddlesden SJ, Nadai M, Hasegawa T, Matsuo S. Tubulointerstitial injury induced in rats by a monoclonal antibody that inhibits function of a membrane inhibitor of complement. J Clin Invest 1995 Nov;96(5):2348–56
Nomura M see **Nakata Y**
Nomura S see **Kuroda K**
Nonas CJ see **Adam YG**
Nonnenmacher B see **Wideroff L**
Noonan KJ, Blair WF. Chronic median-nerve entrapment after posterior fracture-dislocation of the elbow. A case report. J Bone Joint Surg Am 1995 Oct;77(10):1572–5
Noonan M, Chervinsky P, Busse WW, Weisberg SC, Pinnas J, de Boisblanc BP, Boltansky H, Pearlman D, Repsher L, Kellerman D. Fluticasone propionate reduces oral prednisone use while it improves asthma control and quality of life. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1467–73
Noone MH see **O'Shaughnessy JA**
Noordhoff MS see **Jeng SF**
Noorman F, Braat EA, Rijken DC. Degradation of tissue-type plasminogen activator by human monocyte-derived macrophages is mediated by the mannose receptor and by the low-density lipoprotein receptor-related protein. Blood 1995 Nov 1;86(9):3421–7
Nootens M, Kaufmann E, Rector T, Toher C, Judd D, Francis GS, Rich S. Neurohormonal activation in patients with right ventricular failure from pulmonary hypertension: relation to hemodynamic variables and endothelin levels. J Am Coll Cardiol 1995 Dec;26(7):1581–5
Norby R see **Dunn MG**
Norcross ED, Ford DW, Cooper ME, Zone-Smith L, Byrne TK, Yarbrough DR 3rd. Application of American College of Surgeons' field triage guidelines by pre-hospital personnel. J Am Coll Surg 1995 Dec;181(6):539–44
Nordby G see **Moan A**
Nordøy A see **Toft I**
Nordrehaug JE see **Nygård O**
Norén G see **Carlstedt T**
Noriega FR, Liao FM, Formal SB, Fasano A, Levine MM. Prevalence of Shigella enterotoxin 1 among Shigella clinical isolates of diverse serotypes. J Infect Dis 1995 Nov; 172(5):1408–10
Norkrans G see **Lindh M**

Norman AW see **Chou SY**
Norman D see **Cohen JA**
Norman D see **Constans JM**
Norman G. Evidence-based medicine [letter] Lancet 1995 Nov 11;346(8985):1300
Norquist GS see **Magruder KM**
Nørregaard J, Bülow PM, Vestergaard-Poulsen P, Thomsen C, Danneskiold-Samøe B. Muscle strength, voluntary activation and cross-sectional muscle area in patients with fibromyalgia. Br J Rheumatol 1995 Oct;34(10):925-31
Norris DA see **Leung DY**
Norstein J, Krajci P, Bergan A, Geiran O. Intestinal perforation after ingestion of a blister-wrapped tablet [letter] Lancet 1995 Nov 11;346(8985):1308
North K see **Ouvrier R**
North RJ. Mycobacterium tuberculosis is strikingly more virulent for mice when given via the respiratory than via the intravenous route. J Infect Dis 1995 Dec;172(6):1550-3
North RJ. Author's statement of publication withdrawal [retraction of North RJ. In: J Infect Dis 1993 Oct;168(4):1059-62] J Infect Dis 1995 Nov;172(5):1424
North RJ see **Rutledge BJ**
Northfield TC see **Khulusi S**
Northfield TC see **Lim AG**
Northfield TC see **Patel P**
Northrup JM see **Aiello LP**
Norton D see **Kleiman NS**
Norwood BJ see **Baskin DG**
Norwood WI see **Jacobs ML**
Nose H see **Inoue K**
Nose T see **Uemura K**
Noseworthy TW see **Konopad E**
Nosten F see **Luxemburger C**
Notarangelo LD see **Wengler GS**
Notargiacomo A see **Kokkinos PF**
Noteboom WM see **Allaart CF**
Nothwehr F see **Clark NM**
Notti I see **Sirota L**
Novaco F see **Mele A**
Novak I see **Cabral HR**
Novak U, Harpur AG, Paradiso L, Kanagasundaram V, Jaworowski A, Wilks AF, Hamilton JA. Colony-stimulating factor 1-induced STAT1 and STAT3 activation is accompanied by phosphorylation of Tyk2 in macrophages and Tyk2 and JAK1 in fibroblasts. Blood 1995 Oct 15; 86(8):2948-56
Novak U see **Nicholson SE**
Novelli V see **Shingadia D**
Noventa F see **Marcolongo R**
Novick A see **Hollister A**
Novick RJ, Schäfers HJ, Stitt L, Andréassian B, Duchatelle JP, Klepetko W, Hardesty RL, Frost A, Patterson GA. Recurrence of obliterative bronchiolitis and determinants of outcome in 139 pulmonary retransplant recipients. J Thorac Cardiovasc Surg 1995 Nov;110(5):1402-13; discussion 1413-4
Novikov PE see **Zhuravlev SM**
Novotny P see **Weiss M**
Nowalk MP see **Gillis BP**
Nowalk MP see **Milas NC**
Nozaki S, DeMaria AN, Helmer GA, Hammond HK. Detection of regional left ventricular dysfunction in early pacing-induced heart failure using ultrasonic integrated backscatter. Circulation 1995 Nov 1;92(9):2676-82
Nozzolillo E see **Ansell JE**
Nsanze H see **Schwarz TF**
Nucifora G see **Roulston D**
Nueda A see **Rubio MA**
Nugter MA see **Willem Van der Does AJ**
Nunes JV, Parson EB. Patterns of psychoactive substance use among adolescents. Am Fam Physician 1995 Nov 1; 52(6):1693-6, 1699
Nunez D see **Amendola MA**
Núñez L, Amigo L, Mingrone G, Rigotti A, Puglielli L, Raddatz A, Pimentel F, Greco AV, González S, Garrido J, et al. Biliary aminopeptidase-N and the cholesterol crystallisation defect in cholelithiasis. Gut 1995 Sep; 37(3):422-6
Nunn A see **Mulder D**
Nunn K see **Ouvrier R**
Nunziata E see **Binkley PF**
Nuovo J, Melnikow J, Paliescheskey M. Management of patients with atypical and low-grade Pap smear abnormalities. Am Fam Physician 1995 Dec;52(8):2243-50
Nurss JR see **Williams MV**
Nussbaum E. Pediatric fiberoptic bronchoscopy. Clin Pediatr (Phila) 1995 Aug;34(8):430-5 (53 ref.)
Nussenblatt RB see **Chan CC**
(Nüsslein-Volhard C) Connor S. Nobel prize given for work on fruit flies [news] BMJ 1995 Oct 21;311(7012):1044
Nussler AK see **Geller DA**
Nutley MT, Parimi SA, Harvey S. Sequence analysis of hypothalamic parathyroid hormone messenger ribonucleic acid. Endocrinology 1995 Dec;136(12):5600-7
Nuutila P see **Knuuti J**
Nyamathi AM, Bennett C, Leake B. Predictors of maintained high-risk behaviors among impoverished women. Public Health Rep 1995 Sep-Oct;110(5):600-6
Nyambi PN, Nkengasong J, Peeters M, Simon F, Eberle J, Janssens W, Fransen K, Willems B, Vereecken K, Heyndrickx L, et al. Reduced capacity of antibodies from patients infected with human immunodeficiency virus type 1 (HIV-1) group O to neutralize primary isolates of HIV-1 group M viruses. J Infect Dis 1995 Nov;172(5):1228-37
Nyberg DA, Luthy DA, Cheng EY, Sheley RC, Resta RG, Williams MA. Role of prenatal ultrasonography in women with positive screen for Down syndrome on the basis of maternal serum markers. Am J Obstet Gynecol 1995 Oct; 173(4):1030-5
Nyboe J see **Schnohr P**
Nydahl PA see **Emanuelsson BM**
Nygård O, Vollset SE, Refsum H, Stensvold I, Tverdal A, Nordrehaug JE, Ueland M, Kvåle G. Total plasma homocysteine and cardiovascular risk profile. The Hordaland Homocysteine Study. JAMA 1995 Nov 15; 274(19):1526-33
Nyirjesy P see **Fischer PR**
Nykanen DG see **Coles JG**
Nyman UR see **Razavi MK**
Nyyssönen K see **Salonen JT**
N'Zila-Mounanda A see **Okomo-Assoumou MC**
Nzita M see **Binda ki Muaka P**

O

Oakley D, Bogue EL. Quality of condom use as reported by female clients of a family planning clinic [see comments] Am J Public Health 1995 Nov;85(11):1526-30. Comment in: Am J Public Health 1995 Nov;85(11):1485-8.
Oakley GP Jr, Erickson JD. Vitamin A and birth defects. Continuing caution is needed [editorial; comment] N Engl J Med 1995 Nov 23;333(21):1414-5. Comment on: N Engl J Med 1995 Nov 23;333(21):1369-73.
Oakley GP Jr, Erickson JD, Adams MJ Jr. Urgent need to increase folic acid consumption [editorial; comment] JAMA 1995 Dec 6;274(21):1717-8. Comment on: JAMA 1995 Dec 6;274(21):1698-702.
Oates E see **Chuttani K**
Obayashi DY see **Wanna FS**
Oberbauer H see **Kurz M**
Oberhardt BJ. Thrombosis and hemostasis testing at the point of care. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S72-8 (19 ref.)
Obermüller N see **Bachmann S**
Obernuefemann NJ see **Klein KL**
Obertacke U see **Hellinger A**
Obertop H see **Bemelman WA**
Obertop H see **Kimmings AN**
Obeyesekere VR, Ferrari P, Andrews RK, Wilson RC, New MI, Funder JW, Krozowski ZS. The R337C mutation generates a high Km 11 beta-hydroxysteroid dehydrogenase type II enzyme in a family with apparent mineralocorticoid excess. J Clin Endocrinol Metab 1995 Nov;80(11):3381-3
O'Brien CJ, Uren RF, Thompson JF, Howman-Giles RB, Petersen-Schaefer K, Shaw HM, Quinn MJ, McCarthy WH. Prediction of potential metastatic sites in cutaneous head and neck melanoma using lymphoscintigraphy. Am J Surg 1995 Nov;170(5):461-6
O'Brien CJ see **Coates AS**
O'Brien CJ see **Khurana VG**
O'Brien DA see **Raburn DJ**
O'Brien DR Jr see **Scheer SJ**
O'Brien JM see **Chari RS**
O'Brien JM see **Lewis R**
O'Brien JM see **Mercer BM**
O'Brien KP see **Bien JP**
O'Brien P, Bower S, Morrison J, Peebles D, el-Refaey H, Broadbent M, Lawrence S, Gordon A, Burrell S. Doctors who smoke. Doctors should advise but do not have to lead by example [letter] BMJ 1995 Oct 7;311(7010):945
O'Brien PC see **Chelimsky TC**
O'Brien PJ see **Orfaly R**
O'Brien RP. My friend Steve. Ann Emerg Med 1995 Nov; 26(5):656-7
O'Brien S, Kantarjian H, Keating M, Beran M, Koller C, Robertson LE, Hester J, Rios MB, Andreeff M, Talpaz M. Homoharringtonine therapy induces responses in patients with chronic myelogenous leukemia in late chronic phase. Blood 1995 Nov 1;86(9):3322-6
O'Brien TD see **Roertgen KE**
O'Brien WF see **Fuentes A**
Obrig TG see **Louise CB**
O'Byrne PM see **Stevens WH**
O'Byrne PM see **Woolley MJ**
O'Callaghan S see **McCoy DG**
O'Callaghan TA see **Nelson BS**
O'Carroll AM, Krempels K. Widespread distribution of somatostatin receptor messenger ribonucleic acids in rat pituitary. Endocrinology 1995 Nov;136(11):5224-7
Occhipinti KA see **Forstner R**
Ochoa JL. Reflex? Sympathetic? Dystrophy? Triple questioned again [editorial; comment] Mayo Clin Proc 1995 Nov;70(11):1124-6. Comment on: Mayo Clin Proc 1995 Nov;70(11):1029-40.
Ochoa MS see **Takagi H**
Ochs A see **Blum U**
Ochs HD see **Zhu Q**
Ochs L, Shu XO, Miller J, Enright H, Wagner J, Filipovich A, Miller W, Weisdorf D. Late infections after allogeneic bone marrow transplantations: comparison of incidence in related and unrelated donor transplant recipients. Blood 1995 Nov 15;86(10):3979-86 (35 ref.)
Ochsner JL see **Van Meter CH Jr**
Ochsner MG, Schmidt JA, Rozycki GS, Champion HR. The evaluation of a two-tier trauma response system at a major trauma center: is it cost effective and safe? J Trauma 1995 Nov;39(5):971-7
Ochsner MG see **Rozycki GS**
O'Connor M see **Zdanowicz MM**
O'Connor TJ see **Reiss D**
Oda M see **Nakamura M**
Odabasi Z see **Oh SJ**
Odashiro M see **Fujiwara M**
Oddis CV see **Hattler BG**
Oddone E, Waters K. Endarterectomy for asymptomatic carotid artery stenosis [letter] JAMA 1995 Nov 15; 274(19):1506; discussion 1506-7
Oddone EZ see **Rao JK**
Oddone EZ see **Waugh RA**
Odeh M. A possible role for antibodies to tumour necrosis factor alpha and to endotoxin in the treatment of Reye's syndrome. Gut 1995 Sep;37(3):441-3
Odelberg S see **Thompson DB**
O'Dell DM, Hamm RJ. Chronic postinjury administration of MDL 26,479 (Suritozole), a negative modulator at the GABAA receptor, and cognitive impairment in rats following traumatic brain injury. J Neurosurg 1995 Nov; 83(5):878-83
Odell JA, Rode H, Millar AJ, Hoffman HD. Surgical repair in children with the Budd-Chiari syndrome. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):916-23
Odell JA, Schaff HV, Orszulak TA. Early results of a simplified method of mitral valve annuloplasty. Circulation 1995 Nov 1;92(9 Suppl):II150-4
Odermatt B see **Pasic M**
Odim J, Portzky M, Zurakowski D, Wernovsky G, Burke RP, Mayer JE Jr, Castaneda AR, Jonas RA. Sternotomy approach for the modified Blalock-Taussig shunt. Circulation 1995 Nov 1;92(9 Suppl):II256-61
O'Donaghue JL, Richardson DP, Dyer WM. Hydroquinone and hepatitis [letter] Lancet 1995 Nov 25;346(8987):1427-8
O'Donnell CJ see **Paul SD**
O'Donnell J see **Dunn MG**
O'Donnell LJ see **Mourad FH**
O'Donnell ME. Assessing fluid and electrolyte balance in elders. Am J Nurs 1995 Nov;95(11):40-5; quiz 46 (11 ref.)
O'Donnell MR see **Parker PM**
O'Donnell TF Jr see **Sullivan TR Jr**
O'Donovan JC see **Donaldson JS**
Oechslin E see **Niederhäuser U**
Oeben SU see **Ally BA**
Oesterling JE see **Jacobsen SJ**
Oettgen P see **Manning WJ**
Oexmann MJ see **Rhodes SK**
O'Fallon JR see **Weiss M**
O'Fallon WM see **Ledger GA**
Offit K see **Louie DC**
Offord KP see **Thomson CA**
Ofosu FA see **Agnelli G**
Oganesian A see **Lopez PF**
Ogawa A see **Yamaguchi A**
Ogawa H see **Hirashima O**
Ogawa M see **Guo L**
Ogier de Baulny H, Slama A, Touati G, Turnbull DM, Pourfarzam M, Brivet M. Neonatal hyperammonemia caused by a defect of carnitine-acylcarnitine translocase. J Pediatr 1995 Nov;127(5):723-8
Ogilby JD see **Gioia G**
Ogilby JD see **Stambler BS**
Ogilvy CS see **Frim DM**
Ogirala RG, Sturm TM, Aldrich TK, Meller FF, Pacia EB, Keane AM, Finkel RI. Single, high-dose intramuscular triamcinolone acetonide versus weekly oral methotrexate in life-threatening asthma: a double-blind study. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1461-6
Ogle RC see **Ricciardelli EJ**
Ogle TF see **Spencer TE**
Ogura S see **Nakazato Y**
Ogutu E see **Mourad FH**
Oh JH see **Kim YH**
Oh SH see **Kim YH**
Oh SJ, Claussen GC, Odabasi Z, Palmer CP. Multifocal demyelinating motor neuropathy: pathologic evidence of 'inflammatory demyelinating polyradiculoneuropathy'. Neurology 1995 Oct;45(10):1828-32
Oh W see **Tallo CP**
Ohana M see **Matsushita M**
O'Hanlon-Nichols T. Clinical snapshot: portal hypertension. Am J Nurs 1995 Nov;95(11):38-9
Ohara M see **Mizoguchi T**
Ohashi PS see **Ally BA**
Ohata K see **Ayeni SA**
Ohba S see **Iida K**
Ohe T see **Shimizu W**
O'Hea U see **Smyth RL**
Ohga N see **Hiraoka E**
Ohgami K see **Yanagida M**
Ohigashi H see **Ishikawa O**
Ohji M, Tano Y. Double-mirror peripheral vitrectomy lens. Arch Ophthalmol 1995 Nov;113(11):1460-1
Ohkawa H, Kushikata T, Satoh T, Hirota K, Ishihara H, Matsuki A. Posterior hypothalamic noradrenaline release during emergence from sevoflurane anesthesia in rats. Anesth Analg 1995 Dec;81(6):1289-91
Ohkawara Y see **Shindoh C**

Ohkubo F see **Satoh K**
Ohlenbusch A see **Matuschka FR**
Ohman EM see **Barbagelata A**
Ohmann C see **Hau T**
Ohmochi Y see **Hamaoka K**
Ohmori N, Itoi K, Tozawa F, Sakai Y, Sakai K, Horiba N, Demura H, Suda T. Effect of acetylcholine on corticotropin-releasing factor gene expression in the hypothalamic paraventricular nucleus of conscious rats. Endocrinology 1995 Nov;136(11):4858-63
Ohnishi K see **Kato M**
Ohnishi S see **Kuroda M**
Ohno I see **Shindoh C**
Ohno K see **Asano T**
Ohno N see **Iwama A**
Ohno S see **Barnard JW**
Ohno Y see **Nakazato Y**
Ohrt CK see **Fryauff DJ**
Ohrt D see **Jacobsen SJ**
Ohrvall U, Backlin K, Juhlin C, Westlin JE, Arnberg H, Bjerneroth G, Nilsson S, Akerström G, Rastad J. Scintigraphy and biodistribution of monoclonal adrenocortical antibody in mice grafted with human adrenocortical carcinoma. Surgery 1995 Nov; 118(5):893-900
Ohshima Y see **Katamura K**
Ohsumi N. A new skin suture technique for multiple Z-plasty. Plast Reconstr Surg 1995 Dec;96(7):1713-4
Ohta K, Mortenson RL, Clark RA, Hirose N, King TE Jr. Immunohistochemical identification and characterization of smooth muscle-like cells in idiopathic pulmonary fibrosis. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1659-65
Ohtani N see **Shibata C**
Ohtsubo K see **Kuroda M**
Ohtsuki M see **Maeda H**
Ohwada T see **Sugimoto K**
Ohyashiki JH see **Shimamoto T**
Ohyashiki K see **Shimamoto T**
Ojamaa K see **Klemperer JD**
Ojeda SR see **Dees WL**
Ojemann SG see **Fried I**
Ojo-Amaize EA see **Patnaik M**
Oka T see **Kuroda M**
Oka Y see **Inukai K**
Oka Y see **Kuroda M**
Okabe N, Okada M, Sakai T, Kuroiwa A. Effect of plaunotol on superoxide production activity in vivo [letter] Dig Dis Sci 1995 Nov;40(11):2321-2
Okada H see **Nomura A**
Okada K see **Uemura H**
Okada M see **Okabe N**
Okada N see **Nomura A**
Okada R see **Tomaru T**
Okada S see **Sato K**
Okada Y see **Terada T**
Okahashi N see **Marinaro M**
Okamoto H see **Yoneya K**
Okamoto H see **Yoshiba M**
Okano A see **Matsushita M**
Okano H see **Inui A**
Okano K see **Iwama A**
Okano K see **Shiratori Y**
Okanoue T see **Itoh Y**
O'Keefe SJ. Measurement of gastric and duodenal mucosal protein turnover in humans. Dig Dis Sci 1995 Nov; 40(11):2465-8
O'Keefe V see **Davies MW**
Oken MM see **Kay NE**
Oken RJ, McGeer PL. Schizophrenia: a 100-year retrospective [letter] Am J Psychiatry 1995 Nov; 152(11):1692-3; discussion 1694-5
Oki Y, Yagi T, Yoshimi T. Masked hyperprolactinemia in a case of aldosterone-producing adrenal adenoma [letter] Ann Intern Med 1995 Dec 1;123(11):893-4
Okin PM see **Lauer MS**
Okochi K see **Sato H**
Okomo-Assoumou MC, Daulouede S, Lemesre JL, N'Zila-Mouanda A, Vincendeau P. Correlation of high serum levels of tumor necrosis factor-alpha with disease severity in human African trypanosomiasis. Am J Trop Med Hyg 1995 Nov;53(5):539-43
Okon E see **Karmeli F**
Okret S see **Kiefer J**
Okuda K see **Xin KQ**
Okuda N see **Hashimoto H**
Okumura F see **Mizoguchi T**
Olaison G see **Lilja I**
Olcott EW see **Yee LF**
O'Leary D. College of American Pathologists Conference XXVIII on alternate site testing: keynote address. Global view of how alternate site testing fits in with medical care. Arch Pathol Lab Med 1995 Oct;119(10):877-80
O'Leary DS see **Andreasen NC**
O'Leary LA see **Koehler AN**
Olenchock SA see **Von Essen SG**
Olgin JE see **Lee RJ**
Olinger GN see **Rusch NJ**
Oliva A see **Snyder BJ**
Olivares R see **Berlin I**
Olivatto LO see **Kligerman J**
Oliveira EG see **Sousa A de Q**
Oliver A see **Casas JI**
Oliver MF. Statins prevent coronary heart disease. Lancet 1995 Nov 25;346(8987):1378-9
Olivetti G see **Cheng W**
Oliviero M see **Celentano A**
Olivotto I see **Cecchi F**
Ollert MW, David K, Bredehorst R, Vogel CW. Classical complement pathway activation on nucleated cells. Role of factor H in the control of deposited C3b. J Immunol 1995 Nov 15;155(10):4955-62
Olney RK see **Yuen EC**
Olschewski M see **Jeserich M**
Olsen JC see **Watson JM**
Olsen JE see **Stenbygaard LE**
Olsen JH, Boice JD Jr, Seersholm N, Bautz A, Fraumeni JF Jr. Cancer in the parents of children with cancer [see comments] N Engl J Med 1995 Dec 14;333(24):1594-9. Comment in: N Engl J Med 1995 Dec 14;333(24):1633-5.
Olson LK see **Kendall DM**
Olson M see **Coyne T**
Olson MB see **Dolecek TA**
Olson PR see **Hammad A**
Olson RD see **Asmuth DM**
Olson RD see **Mudumbi RV**
Olson RE. Reducing dietary intake of fat and cholesterol in children [letter] JAMA 1995 Nov 8;274(18):1423; discussion 1425
Olsson GL. Inhalational anaesthesia at the extremes of age: paediatric anaesthesia. Anaesthesia 1995 Oct;50 Suppl:34-6 (21 ref.)
Olsson J see **Ferguson FG**
Olszewski J see **Bonassar LJ**
Olszowy MW, Leuchtmann PL, Veillette A, Shaw AS. Comparison of p56lck and p59fyn protein expression in thymocyte subsets, peripheral T cells, NK cells, and lymphoid cell lines. J Immunol 1995 Nov 1;155(9):4236-40
Oltrona L see **Merlini PA**
Omae T see **Nishikimi T**
Omann GM, Rengan R, Hoffman JF, Linderman JJ. Rapid oscillations of actin polymerization/depolymerization in polymorphonuclear leukocytes stimulated by leukotriene B4 and platelet-activating factor. J Immunol 1995 Dec 1; 155(11):5375-81
Omar KH see **Coppo A**
Omata M see **Tomaru T**
Omata M see **Yamashita T**
Ombrellaro MP, Dieter RA 3rd, Freeman M, Stevens SL, Goldman MH. Role of dipyridamole myocardial scintigraphy in carotid artery surgery. J Am Coll Surg 1995 Nov;181(5):451-8
O'Meara BW see **Conklin JL**
Omede P see **Pellat-Deceunynk C**
Omoigui S see **Chambi D**
O'Moore RR see **Healy MJ**
Omori Y see **Menzel S**
Omoto K see **Lin T**
Omran H see **Schumacher B**
O'Murchu B, Foreman RD, Shaw RE, Brown DL, Peterson KL, Buchbinder M. Role of intraaortic balloon pump counterpulsation in high risk coronary rotational atherectomy. J Am Coll Cardiol 1995 Nov 1;26(5):1270-5
O'Neil EH see **Finocchio LJ**
O'Neil EH see **Seifer SD**
O'Neil M see **Benevenia J**
O'Neil PM see **Rhodes SK**
O'Neill AM see **Napolitano LM**
O'Neill C see **Singh J**
O'Neill D. Medical aspects of fitness to drive. Enabling patients to drive is also important [letter] BMJ 1995 Oct 28;311(7013):1162-3
O'Neill DP see **Von Essen SG**
O'Neill EA see **Steffan NM**
O'Neill W see **Kinn JW**
O'Neill WW see **Freed M**
Ong JJ, Cha YM, Kriett JM, Boyce K, Feld GK, Chen PS. The relation between atrial fibrillation wavefront characteristics and accessory pathway conduction. J Clin Invest 1995 Nov;96(5):2284-96
Ong JM see **Simsolo RB**
Ong JM see **Yukht A**
Ong L see **Trazzera S**
Ong TH see **Strong R**
Oni OO. Acute vascular response to intramedullary reaming [letter] J Bone Joint Surg Br 1995 Nov;77(6):981-2
Onnerfält R see **Franzén H**
Ono K, Gondo N, Arita M, Fozzard HA, Hadama T, Uchida Y. University of Wisconsin solution preserves myocardial calcium current response to isoproterenol in isolated canine ventricular myocytes. Circulation 1995 Nov 1;92(9 Suppl):II452-7
Onoprienko GA, Buatchidze OSh, Sukhonosenko VM. Treatment of neglected complicated multiple musculoskeletal injuries. Clin Orthop 1995 Nov;(320):24-7
Onorato IM see **Layton MC**
Onoroski M see **Wu AH**
Onouchi Z see **Hamaoka K**
Onozuka H see **Yoneya K**
Onyango F see **Nduati RW**
Oo CY, Kuhn RJ, Desai N, McNamara PJ. Active transport of cimetidine into human milk. Clin Pharmacol Ther 1995 Nov;58(5):548-55
Ooi BC see **Chew FT**
Oort-Marburger D see **Schmidt SH**
Opat SS see **Schwarer AP**
Opavsky MA, Stephens D, Wang EE. Testing models predicting severity of respiratory syncytial virus infection on the PICNIC RSV database. Pediatric Investigators Collaborative Network on Infections in Canada. Arch Pediatr Adolesc Med 1995 Nov;149(11):1217-20 (25 ref.)
Opdebeeck H see **Sinsel NK**
Opdecam P see **De Boeck H**
Opekun AR Jr, Klein PD, Graham DY. [13C]Aminopyrine breath test detects altered liver metabolism caused by low-dose oral contraceptives. Dig Dis Sci 1995 Nov; 40(11):2417-22
Operskalski EA, Mosley JW. Pooled plasma derivatives and Creutzfeldt-Jakob disease [letter] Lancet 1995 Nov 4; 346(8984):1224
Oppenheim A see **Kapelushnik J**
Oppido G see **Carotti A**
Optenberg SA, Thompson IM, Friedrichs P, Wojcik B, Stein CR, Kramer B. Race, treatment, and long-term survival from prostate cancer in an equal-access medical care delivery system. JAMA 1995 Nov 22-29;274(20):1599-605
Or J see **Waisman Y**
Or R see **Kapelushnik J**
O'Rahilly S, Gray H, Humphreys PJ, Krook A, Polonsky KS, White A, Gibson S, Taylor K, Carr C. Brief report: impaired processing of prohormones associated with abnormalities of glucose homeostasis and adrenal function. N Engl J Med 1995 Nov 23;333(21):1386-90
al-Orainey IO see **al-Kassimi FA**
Ordovas JM see **Schaefer EJ**
O'Reilly K, Gerbase A, Mertens T, Islam M. Impact of improved treatment of sexually transmitted disease on HIV infection [letter] Lancet 1995 Oct 28;346(8983):1158; discussion 1159-60
O'Reilly PH see **Bryden AA**
Orel S see **Jardines L**
Oreto G see **Luzza F**
Orfaly R, Keating JE, O'Brien PJ. Knee pain after tibial nailing: does the entry point matter? J Bone Joint Surg Br 1995 Nov;77(6):976-7
Orians MA, Brandt JT, Allred TJ, Krauss JS, Steindel SJ, Phillips D, Linz WJ, Bachner P, Belanger AE, Travers EM, et al. College of American Pathologists Conference XXVIII on alternate site testing: breakout sessions. Arch Pathol Lab Med 1995 Oct;119(10):952-61
O'Riordan DM see **Limper AH**
O'Riordan T see **Palmer LB**
Oriot D see **Boussemart T**
Orita K see **Matsuoka J**
Orlando E see **Beumer S**
Orlando G see **Atzori C**
Orloff JJ, Stewart AF. The carboxy-terminus of parathyroid hormone—inert or invaluable? [editorial; comment] Endocrinology 1995 Nov;136(11):4729-31 (20 ref.). Comment on: Endocrinology 1995 Nov;136(11):4732-40.
Orly J see **King SR**
Ornato JP see **Graff L**
Ornato JP see **Weisfeldt ML**
Ornstein MH, Kerr LD, Spiera H. A reexamination of the relationship between active rheumatoid arthritis and the acquired immunodeficiency syndrome. Arthritis Rheum 1995 Nov;38(11):1701-6
Orntoft TF see **Vinter-Jensen L**
Oropello JM see **Castro HJ**
Oropilla G see **Chang L**
O'Rourke RA. Are beta-blockers really underutilized in postinfarction patients? [editorial; comment] J Am Coll Cardiol 1995 Nov 15;26(6):1437-9. Comment on: J Am Coll Cardiol 1995 Nov 15;26(6):1432-6.
Orpana A see **Ylikorkala O**
Orringer EP see **Hughes GS Jr**
Orringer MB see **Iannettoni MD**
Orrison WW Jr see **Sell JJ**
Orsen MM see **Feffer SE**
Orsinelli DA, Pearson AC. Detection of prosthetic valve strands by transesophageal echocardiography: clinical significance in patients with suspected cardiac source of embolism. J Am Coll Cardiol 1995 Dec;26(7):1713-8
Orsinelli DA see **Binkley PF**
Orsini B see **Calabrò A**
Orszulak TA see **Enriquez-Sarano M**
Orszulak TA see **Odell JA**
Ortaldo JR see **Tortolani PJ**
Ortega F see **Vázquez R**
Orth DN see **Won JG**
Ortiz J, Ghefter CG, Silva CE, Sabbatini RM. One-year mortality prognosis in heart failure: a neural network approach based on echocardiographic data. J Am Coll Cardiol 1995 Dec;26(7):1586-93
Ortiz J, Sokoloski MC, Ayers GM, Cmolik BL, Niwano S, Geha AS, Waldo AL. Atrial defibrillation using temporary epicardial defibrillation stainless steel wire electrodes: studies in the canine sterile pericarditis model. J Am Coll Cardiol 1995 Nov 1;26(5):1356-64
Ortiz JM, Esterman B, Paulson J. Uterine cervical carcinoma metastasis to subconjunctival tissue [letter] Arch Ophthalmol 1995 Nov;113(11):1362-3
Ortiz-Hidalgo C, Cervantes J, de la Vega G. Unilateral polycystic (dysgenetic) disease of the parotid gland. South Med J 1995 Nov;88(11):1173-5 (9 ref.)

Orton P. Caring and sharing [comment] Lancet 1995 Oct 14;346(8981):984. Comment on: Lancet 1995 Oct 14;990–4.
Osawa H, Printz RL, Whitesell RR, Granner DK. Regulation of hexokinase II gene transcription and glucose phosphorylation by catecholamines, cyclic AMP, and insulin. Diabetes 1995 Dec;44(12):1426–32
Osborn AG see **Crawford SC**
Osborn RM see **Cummins D**
Osborn S see **Befus AD**
Ose L see **Tonstad S**
Oser FS 3rd. Hemicrania continua [letter] Neurology 1995 Oct;45(10):1948–9
O'Shaughnessy JA, Venzon DJ, Gossard M, Noone MH, Denicoff A, Tolcher A, Danforth D, Jacobson J, Keegan P, Miller L, et al. A phase I study of sequential versus concurrent interleukin-3 and granulocyte-macrophage colony-stimulating factor in advanced breast cancer patients treated with FLAC (5-fluorouracil, leucovorin, doxorubicin, cyclophosphamide) chemotherapy. Blood 1995 Oct 15;86(8):2913–21
O'Shaughnessy MV see **Strathdee SA**
O'Shea RM see **Bissonette R**
Oshima S see **Hirashima O**
Oshimi Y see **Tamura T**
Osio M see **Zehender G**
Osmer C see **Boldt J**
Osmond MH, Klassen TP. Use of ipratropium for severe asthma [letter] J Pediatr 1995 Nov;127(5):842
Ossoinig KC see **Alward WL**
Ostenson CG see **Abdel-Halim SM**
Osterberg LG see **Ip M**
Osterborg A see **Yi Q**
Ostergaard HL see **Arendt CW**
Ostrander EA see **Wagner LA**
Ostrovsky D see **Ansell JE**
Ostrum RF see **Guse TR**
Osuch JR see **Smith R**
al-Otaibi L, Whitman GJ, Chew FS. Hepatocellular adenoma. AJR Am J Roentgenol 1995 Dec;165(6):1426 (6 ref.)
Otake S see **Takami A**
Otsuka Y see **Mizuta H**
Ott J see **Gambacorti-Passerini C**
Ott MM see **Qin Y**
Otten-Evans C see **Müllberg J**
Ottenbacher KJ see **Johnston MV**
Otter M see **Shen V**
Ottoboni LK see **Hou CJ**
Ouellette AJ see **Yount NY**
Ouriel K, Kolassa M, DeWeese JA, Green RM. Economic implications of thrombolysis or operation as the initial treatment modality in acute peripheral arterial occlusion. Surgery 1995 Nov;118(5):810–4
Ouvrier R, Nunn K, Sprague T, McLean C, Arbuckle S, Hopkins I, North K. Idiopathic hypothalamic dysfunction: a paraneoplastic syndrome? [letter] Lancet 1995 Nov 11; 346(8985):1298
Overbaugh J see **Moss GB**
Overbaugh J see **Nduati RW**
Overbeke JA see **van der Wijden CL**
Overton TG see **Lighten AD**
Overton WR see **McCoy JP Jr**
Overtoom TT see **Haitjema T**
Ovrum E, Brosstad F, Am Holen E, Tangen G, Abdelnoor M. Effects on coagulation and fibrinolysis with reduced versus full systemic heparinization and heparin-coated cardiopulmonary bypass. Circulation 1995 Nov 1; 92(9):2579–84
Owen D see **Brownbill P**
Owen H, Plummer J, Ilsley A, Hawkins R, Arfeen Z, Tordoff K. Variable-dose patient-controlled analgesia. A preliminary report. Anaesthesia 1995 Oct;50(10):855–7
Owen J see **Atkinson MW**
Owen J see **Wenstrom KD**
Owen JB, Chan WC, Sunshine JH, Shaffer KA. The sex ratio of American radiologists: comparison and implications by age, subspecialty, and type of practice. AJR Am J Roentgenol 1995 Dec;165(6):1337–41
Owen JJ see **Moore NC**
Owen JJ see **Wilkinson RW**
Owen R see **Coakley F**
Owens TP Jr see **Evans JM**
Owings CL see **Strouse PJ**
Oxman AD, Thomson MA, Davis DA, Haynes RB. No magic bullets: a systematic review of 102 trials of interventions to improve professional practice. Can Med Assoc J 1995 Nov 15;153(10):1423–31
Oyer CE see **Sung CJ**
Oyer PE see **Fann JI**
Oyffe I see **Lerner AG**
Oz MC, Goldstein DJ, Pepino P, Weinberg AD, Thompson SM, Catanese KA, Vargo RL, McCarthy PM, Rose EA, Levin HR. Screening scale predicts patients successfully receiving long-term implantable left ventricular assist devices. Circulation 1995 Nov 1;92(9 Suppl):II169–73
Oz MC, Liao H, Naka Y, Seldomridge A, Becker DN, Michler RE, Smith CR, Rose EA, Stern DM, Pinsky DJ. Ischemia-induced interleukin-8 release after human heart transplantation. A potential role for endothelial cells. Circulation 1995 Nov 1;92(9 Suppl):II428–32
Oz MC see **Naka Y**
Oz MC see **Slater JP**
Ozaki H see **Inoue K**
Ozaki M see **Matsukawa T**
Ozaki N see **Tonosaki Y**
Ozaki Y, Keane D, Nobuyoshi M, Hamasaki N, Popma JJ, Serruys PW. Coronary lumen at six-month follow-up of a new radiopaque Cordis tantalum stent using quantitative angiography and intracoronary ultrasound. Am J Cardiol 1995 Dec 1;76(16):1135–43
Ozaki Y, Keane D, Serruys PW. Progression and regression of coronary stenosis in the long-term follow-up of vasospastic angina. Circulation 1995 Nov 1;92(9):2446–56
Ozaki Y, Keane D, Serruys PW. Fluctuation of spastic location in patients with vasospastic angina: a quantitative angiographic study. J Am Coll Cardiol 1995 Dec; 26(7):1606–14
Ozaki Y see **Kuroda K**
Ozata M, Suzuki S, Takeda T, Malkin DG, Miyamoto T, Liu RT, Suzuki N, Silverberg JD, Daneman D, DeGroot LJ. Functional analysis of a proline to serine mutation in codon 453 of the thyroid hormone receptor beta 1 gene. J Clin Endocrinol Metab 1995 Nov;80(11):3239–45
Ozbek C, Heisel A, Krause M, Berg G, Hammer B, Bay W, Sen S, Schieffer H. Comparison of mortality from acute myocardial infarction in patients receiving anistreplase with those not receiving thrombolysis. Am J Cardiol 1995 Dec 1;76(16):1103–7
Ozbek C see **Rupprecht HJ**
Ozcan G see **Safak T**
Ozcan H, Akyar S, Atasoy C. An unusual manifestation of xanthogranulomatous pyelonephritis: bilateral focal solid renal masses [letter] AJR Am J Roentgenol 1995 Dec; 165(6):1552–3 (4 ref.)
Ozier Y see **Baudin F**
Ozier YM, Le Cam B, Chatellier G, Eyraud D, Soubrane O, Houssin D, Conseiller C. Intraoperative blood loss in pediatric liver transplantation: analysis of preoperative risk factors. Anesth Analg 1995 Dec;81(6):1142–7
Ozmen MM see **Patankar R**
Ozmert E see **Yurdakök K**

P

Paape K see **Backer CL**
Pabico RC see **Gottlieb RH**
Pabinger I see **Mustafa S**
Pabst R. Medical education and reform initiatives in Germany. Acad Med 1995 Nov;70(11):1006–11
Pacak K, Palkovits M, Kvetnansky R, Matern P, Hart C, Kopin IJ, Goldstein DS. Catecholaminergic inhibition by hypercortisolemia in the paraventricular nucleus of conscious rats. Endocrinology 1995 Nov;136(11):4814–9
Pace A see **Guerriero R**
Pacht ER. Emergent bullectomy in a patient with severe bullous emphysema receiving mechanical ventilatory assistance. Chest 1995 Nov;108(5):1454–6
Pachter HL see **Jurkovich GJ**
Pacia EB see **Ogirala RG**
Pacifici A see **Dominici C**
Pacifico A see **Kowey PR**
Pack AI see **Schwab RJ**
Packer RJ see **Shuper A**
Packham NA see **Khurana VG**
Padarathsingh M see **Matrisian LM**
Padder FA see **Bashir R**
Padilla D see **Arreola-Risa C**
Padmanabhan V see **Evans NP**
Padwa B see **Frim DM**
Paemen L see **Bossink AW**
Paez Pereda M, Sauer J, Perez Castro C, Finkielman S, Stalla GK, Holsboer F, Arzt E. Corticotropin-releasing hormone differentially modulates the interleukin-1 system according to the level of monocyte activation by endotoxin. Endocrinology 1995 Dec;136(12):5504–10
Pagala M see **Tan W**
Pagani FD, Cheatham JP, Beekman RH 3rd, Lloyd TR, Mosca RS, Bove EL. The management of tetralogy of Fallot with pulmonary atresia and diminutive pulmonary arteries. J Thorac Cardiovasc Surg 1995 Nov;110(5):1521–32; discussion 1532–3
Paganini-Hill A. The benefits of estrogen replacement therapy on oral health. The Leisure World cohort. Arch Intern Med 1995 Nov 27;155(21):2325–9
Page JB see **Chitwood DD**
Pageaux GP see **Taourel PG**
Pagel PS, Hettrick DA, Lowe D, Tessmer JP, Warltier DC. Desflurane and isoflurane exert modest beneficial actions on left ventricular diastolic function during myocardial ischemia in dogs. Anesthesiology 1995 Nov;83(5):1021–35
Pahl C see **Gonschior P**
Pahor M, Cecchi E, Fumagalli S, Manto A, Pedone C, Carosella L, Cocchi A, Bernabei R, Gambassi G, Marchionni N, et al. Association of serum creatinine and age with headache caused by nitrates. Gruppo Italiano di Farmacovigilanza nell'Anziano. Clin Pharmacol Ther 1995 Oct;58(4):470–81
Paige KT, Cima LG, Yaremchuk MJ, Vacanti JP, Vacanti CA. Injectable cartilage. Plast Reconstr Surg 1995 Nov; 96(6):1390–8; discussion 1399–400
Paik J see **Passafini A**
Paimela H, Goddard PJ, Silen W. Present views on restitution of gastrointestinal epithelium. Dig Dis Sci 1995 Nov; 40(11):2495–6 (25 ref.)
Painter AA see **Zutter MM**
Painter GR see **Livington DJ**
Pairolero PC see **Thomson CA**
Pakala R see **Benedict CR**
Pakzaban P. Clinical problem-solving: diagnosing spousal abuse [letter] N Engl J Med 1995 Dec 21;333(25):1709; discussion 1711
Pal D see **Parkening TA**
Palacios IF see **Mendelsohn FO**
Palacios IF see **Rodríguez AE**
Palacios IF see **Weissman NJ**
Paladini I see **Calabrò A**
Palazzi C see **D'Amico E**
Palcic B see **Pathak I**
Paletta GA Jr, Laskin RS. Total knee arthroplasty after a previous patellectomy. J Bone Joint Surg Am 1995 Nov; 77(11):1708–12
Palevsky HI see **Gefter WB**
Paley MN see **Chinn RJ**
Palha JA see **Wisniewski T**
Palieschesky M see **Nuovo J**
Palin K see **Foxman B**
Palisano RJ, Kolobe TH, Haley SM, Lowes LP, Jones SL. Validity of the Peabody Developmental Gross Motor Scale as an evaluative measure of infants receiving physical therapy. Phys Ther 1995 Nov;75(11):939–48; discussion 948–51
Palitzsch KD see **Arndt H**
Palkovits M see **Pacak K**
Pallansch MA see **Helfand RF**
Palma-Rodrigues R see **Ferreira-Alves A**
Palmer A, Bulpitt CJ. Vascular overload concept [letter] Am Heart J 1995 Dec;130(6):1318–20
Palmer A see **Green D**
Palmer C see **Todd CJ**
Palmer CA see **Crawford SC**
Palmer CP see **Oh SJ**
Palmer DG see **Weisfeldt ML**
Palmer J, Leontos C. Nutrition training for chefs: taste as an essential determinant of choice. J Am Diet Assoc 1995 Dec;95(12):1418–21
Palmer LB, Smaldone GC, Simon S, O'Riordan T, Morra L. Tracheal aspirates in long-term mechanically ventilated patients. A human model of gram-negative infection and airway inflammation. Chest 1995 Nov;108(5):1326–32
Palmer P see **Weaver CH**
Palmer WE, Caslowitz PL. Anterior shoulder instability: diagnostic criteria determined from prospective analysis of 121 MR arthrograms. Radiology 1995 Dec;197(3):819–25
Palmieri G, Serra A, De Maria R, Gismondi A, Milella M, Piccoli M, Frati L, Santoni A. Cross-linking of alpha 4 beta 1 and alpha 5 beta 1 fibronectin receptors enhances natural killer cell cytotoxic activity. J Immunol 1995 Dec 1;155(11):5314–22
Palmieri GM, Sebes JI, Aelion JA, Moinuddin M, Ray MW, Wood GC, Leventhal MR. Treatment of calcinosis with diltiazem. Arthritis Rheum 1995 Nov;38(11):1646–54
Palmieri MA, Pitcock JA. Osteoporosis and hypercalciuria secondary to excessive salt ingestion [letter] J Lab Clin Med 1995 Nov;126(5):503
Palmieri V see **Celentano A**
Palomino T see **Sánchez-Pacheco A**
Palsson BO see **Eipers PG**
Palta M see **Mares-Perlman JA**
Palumbo F see **Mele A**
Pamer EG see **Villanueva MS**
Panagiotopoulos KP see **Christakis GT**
Panayiotou H see **Alpert MA**
Pande I, Uppal SS, Kailash S, Kumar A, Malaviya AN. Behçet's disease in India: a clinical, immunological, immunogenetic and outcome study. Br J Rheumatol 1995 Sep;34(9):825–30
Pandha H see **Waxman J**
Pandian NG see **Delabays A**
Panek WC see **Coleman AL**
Panetta R see **Day R**
Pang X see **Theoharides TC**
Panicek DM see **Bach AM**
Panicek DM see **Schwartz LH**
Panizza M, Balbi P, Russo G, Nilsson J. H-reflex recovery curve and reciprocal inhibition of H-reflex of the upper limbs in patients with spasticity secondary to stroke. Am J Phys Med Rehabil 1995 Sep-Oct;74(5):357–63
Panos MZ see **Reilly TG**
Panula P see **Bechi P**
Panush RS, Briggs RM. The exodus of a medical school [letter] Ann Intern Med 1995 Dec 15;123(12):963; discussion 964
Panuska JR, Merolla R, Rebert NA, Hoffmann SP, Tsivitse P, Cirino NM, Silverman RH, Rankin JA. Respiratory syncytial virus induces interleukin-10 by human alveolar macrophages. Suppression of early cytokine production and implications for incomplete immunity. J Clin Invest 1995 Nov;96(5):2445–53
Panza JA see **García CE**
Pao L see **Johnson SA**
Paone D see **Des Jarlais DC**
Paone G, Higgins RS, Spencer T, Silverman NA. Enrollment in the Health Alliance Plan HMO is not an independent risk factor for coronary artery bypass graft surgery. Circulation 1995 Nov 1;92(9 Suppl):II69–72
Paoni NF see **Benedict CR**
Papa L see **Reilly BM**

Papacosta O see **Whincup P**
Papademetriou V see **Kokkinos PF**
Papanastasiou S. Treatment for self-inflicted laceration scars [letter] Plast Reconstr Surg 1995 Dec;96(7):1754
Papayannopoulou T see **Liakopoulou E**
Pape GR see **Diepolder HM**
Pape L see **Jeserich M**
Papezova H, Czobor P. Schizophrenia: a 100-year retrospective [letter] Am J Psychiatry 1995 Nov; 152(11):1693-4; discussion 1694-5
Papiernik M see **Leite-de-Moraes MC**
Papo T see **Piette JC**
Pappas G see **Kogan MD**
Paradiso L see **Novak U**
Paranandi SN see **Pimentel CX**
Paranjape RS see **Mehendale SM**
Pardridge WM see **Kumagai AK**
Parenteau S see **Mermel LA**
Parham DM, Dias P, Houghton PJ. Comparison of Ewing's sarcoma of bone and peripheral neuroepithelioma [letter] Arch Pathol Lab Med 1995 Nov;119(11):992
Parikh NS see **Williams MV**
Parikh S see **Gogia H**
Parimi SA see **Nutley MT**
Parise ME see **Sousa A de Q**
Parisi JE see **Mokri B**
Parisi P see **Iannetti P**
Parisi VM, Meyer BA. To stay or not to stay? That is the question [comment] N Engl J Med 1995 Dec 14; 333(24):1635-7. Comment on: N Engl J Med 1995 Dec 14;333(24):1647-51.
Park HJ see **Halligan S**
Park HS, Goodlad RA, Wright NA. Crypt fission in the small intestine and colon. A mechanism for the emergence of G6PD locus-mutated crypts after treatment with mutagens. Am J Pathol 1995 Nov;147(5):1416-27
Park HZ see **Kim MH**
Park JS see **Pitt B**
Park KW, Dai HB, Lowenstein E, Darvish A, Sellke FW. Isoflurane attenuates cAMP-mediated vasodilation in rat microvessels. Circulation 1995 Nov 1;92(9 Suppl):II423-7
Park KW, Dai HB, Lowenstein E, Sellke FW. Propofol-associated dilation of rat distal coronary arteries is mediated by multiple substances, including endothelium-derived nitric oxide. Anesth Analg 1995 Dec; 81(6):1191-6
Park SH see **Pullen LC**
Park SW see **Tang XL**
Park Y see **Di Bisceglie AM**
Park-Sarge OK, Sarge KD. Cis-regulatory elements conferring cyclic 3',5'-adenosine monophosphate responsiveness of the progesterone receptor gene in transfected rat granulosa cells. Endocrinology 1995 Dec; 136(12):5430-7
Parkening TA, Pal D. GnRH receptor site increase on the surface of cultured gonadotropes of senescent C57BL/6NNia mice. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):B342-50
Parker CJ, Hunter JM. The pharmacodynamics and pharmacokinetics of alcuronium [letter] Anesth Analg 1995 Dec;81(6):1315-6
Parker CJ see **Spear GT**
Parker J see **Pym J**
Parker MJ see **Todd CJ**
Parker PM, Chao N, Nademanee A, O'Donnell MR, Schmidt GM, Snyder DS, Stein AS, Smith EP, Molina A, Stepan DE, et al. Thalidomide as salvage therapy for chronic graft-versus-host disease. Blood 1995 Nov 1;86(9):3604-9
Parker RI see **Alpan O**
Parker RM see **Williams MV**
Parker SH, Stavros AT, Dennis MA. Needle biopsy techniques. Radiol Clin North Am 1995 Nov;33(6):1171-86 (19 ref.)
Parks SN see **Davis JW**
Parks SN see **Sue LP**
Parmley WW. What's in a name? [editorial] J Am Coll Cardiol 1995 Dec;26(7):1755
Parmley WW. Just another elderly Medicare patient? [editorial] J Am Coll Cardiol 1995 Nov 1;26(5):1374-5
Parmley WW see **Zhu BQ**
Parnes JR see **Robinson WH**
Parodi O see **Faletra F**
Paroli M see **D'Amico E**
Parolini O see **Wengler GS**
Parr GD see **Asscher AW**
(Parran TJ Jr), Snyder LP. The career of Surgeon General Thomas J. Parran, Jr., MD, (1892-1968). Public Health Rep 1995 Sep-Oct;110(5):630-2
Parravicini C see **Zehender G**
Parrillo JE see **Cunnion RE**
Parrillo JE see **Kelly RF**
Parrish C see **Zaza S**
Parry E see **De Cock KM**
Parry G see **Bone LJ**
Parsa NZ see **Louie DC**
Parson EB see **Nunes JV**
Parsons D see **Etches RC**
Parsons MK see **Trippel DL**
Parsons PE see **Moss M**
Partaledis JA see **Livington DJ**
Partin AW, Adams JB, Moore RG, Kavoussi LR. Complete robot-assisted laparoscopic urologic surgery: a preliminary report. J Am Coll Surg 1995 Dec;181(6):552-7
Partio EK see **Böstman OM**
Partono F see **Atmadja AK**
Partridge EE see **Siller BS**
Partridge J see **Borowsky SJ**
Parvinen M see **Baarends WM**
Parving HH see **Gall MA**
Parving HH see **Rossing P**
Pary R, Tobias CR, Lippmann S. Chronic schizophrenia. Options for pharmacologic management. Postgrad Med 1995 Nov;98(5):163-4, 167-70, 173 (25 ref.)
Paryani S see **Tolaymat A**
Pascoe L, Jeunemaitre X, Lebrethon MC, Curnow KM, Gomez-Sanchez CE, Gasc JM, Saez JM, Corvol P. Glucocorticoid-suppressible hyperaldosteronism and adrenal tumors occurring in a single French pedigree. J Clin Invest 1995 Nov;96(5):2236-46
Pasero G see **Ferri C**
Pashkow FJ see **Lauer MS**
Pashkow FJ see **Marwick TH**
Pasic M, Müller-Glauser W, Odermatt B, Lachat M, Seifert B, Turina M. Seeding with omental cells prevents late neointimal hyperplasia in small-diameter Dacron grafts. Circulation 1995 Nov 1;92(9):2605-16
Paskey SJ see **Rothenberg KH**
Pasquali R, Cantobelli S, Vicennati V, Casimirri F, Spinucci G, de Iasio R, Mesini P, Boschi S, Nestler JE. Nitrendipine treatment in women with polycystic ovarian syndrome: evidence for a lack of effects of calcium channel blockers on insulin, androgens, and sex hormone-binding globulin. J Clin Endocrinol Metab 1995 Nov;80(11):3346-50
Passafini A, Shiota T, Depp M, Paik J, Ge S, Shandas R, Sahn DJ. Factors influencing pulmonary venous flow velocity patterns in mitral regurgitation: an in vitro study. J Am Coll Cardiol 1995 Nov 1;26(5):1333-9
Passannante M see **Taneja R**
Passino C see **Bernardi L**
Pasternack M see **Törnquist K**
Pasteuning WH see **Ruygrok PN**
Patakas D see **Georgopoulos D**
Patankar R, Ozmen MM, Bailey IS, Johnson CD. Gallbladder motility, gallstones, and the surgeon. Dig Dis Sci 1995 Nov; 40(11):2323-35 (188 ref.)
Patankar SS see **Gunter JB**
Patel GC see **Albanese JR**
Patel IH see **Zhi J**
Patel JJ, Kopisyansky C, Boston B, Kuretu ML, McBride R, Cohen M. Prospective evaluation of complications associated with percutaneous intraaortic balloon counterpulsation. Am J Cardiol 1995 Dec 1;76(16):1205-7
Patel MD see **Murray JG**
Patel N see **Ansell JE**
Patel P, Khulusi S, Mendall MA, Lloyd R, Jazrawi R, Maxwell JD, Northfield TC. Prospective screening of dyspeptic patients by Helicobacter pylori serology. Lancet 1995 Nov 18;346(8986):1315-8
Patel P see **Khulusi S**
Patel V see **Fredman CS**
Patel YC see **Day R**
Paterni M see **Severi S**
Paterson Y see **Frankel FR**
Pathak I, Davis NL, Hsiang YN, Quenville NF, Palcic B. Detection of squamous neoplasia by fluorescence imaging comparing porfimer sodium fluorescence to tissue autofluorescence in the hamster cheek-pouch model. Am J Surg 1995 Nov;170(5):423-6
Patnaik M, Komaroff AL, Conley E, Ojo-Amaize EA, Peter JB. Prevalence of IgM antibodies to human herpesvirus 6 early antigen (p41/38) in patients with chronic fatigue syndrome. J Infect Dis 1995 Nov;172(5):1364-7
Patout CA Jr see **Dorgan MB**
Patrene KD see **Colson YL**
Patrick DL see **Cassard SD**
Patrinely JR see **Soparkar CN**
Patsis MC see **Ascherman JA**
Patternac ST. Confidential help for impaired physicians [letter] Postgrad Med 1995 Nov;98(5):14
Patterson AP see **Chapman LE**
Patterson GA see **Date H**
Patterson GA see **Novick RJ**
Patterson GA see **Shiraishi T**
Patterson JA see **Perron AD**
Patterson LA see **Sciafani SJ**
Patterson PK, Blehm R, Foster J, Fuglee K, Moore J. Nurse information needs for efficient care continuity across patient units. J Nurs Adm 1995 Oct;25(10):28-36
Patterson SP see **Binkley PF**
Patti ME see **Goldfine AB**
Pauker SG see **Chuttani K**
Paul CC, Mahrer S, Tolbert M, Elbert BL, Wong I, Ackerman SJ, Baumann MA. Changing the differentiation program of hematopoietic cells: retinoic acid-induced shift of eosinophil-committed cells to neutrophils. Blood 1995 Nov 15;86(10):3737-44
Paul J, Kimari J, Gilks CF. Streptococcus pneumoniae resistant to penicillin and tetracycline associated with HIV seropositivity [letter] Lancet 1995 Oct 14;346(8981):1034-5
Paul M see **Böhm M**
Paul RI see **Adcock PM**
Paul SD, Eagle KA, Guidry U, DiSalvo TG, Villarreal-Levy G, Smith AJ, O'Donnell CJ, Mahjoub ZA, Muluk V, Newell JB, et al. Do gender-based differences in presentation and management influence predictors of hospitalization costs and length of stay after an acute myocardial infarction? Am J Cardiol 1995 Dec 1;76(16):1122-5
Paulnock DM see **McDowell MA**
Paulos LE see **Donovan PJ**
Paulson EK see **Nelson RC**
Paulson J see **Ortiz JM**
Paulus W see **Joseph JT**
Pauly NC see **Kober L**
Pavan-Langston D, Yamamoto S, Dunkel EC. Delayed herpes zoster pseudodendrites. Polymerase chain reaction detection of viral DNA and a role for antiviral therapy. Arch Ophthalmol 1995 Nov;113(11):1381-5
Pavan-Langston D see **Yamamoto S**
Pavanni R see **Chew JT**
Pavlov H see **Umans H**
Paw HG. A trainer for identification of the epidural space [letter] Anaesthesia 1995 Oct;50(10):914
Pawley A see **Rejmankova E**
Paxson RD see **Stiehl JB**
Paya CV see **Steffan NM**
Payne BV see **Todd CJ**
Payne C. Developing a standard dataset for the NHS. Version 3 of read codes addresses many difficulties [letter] BMJ 1995 Oct 7;311(7010):951
Payne CB see **John PG**
Payne GH see **Spear GT**
Payne J see **Sayad DE**
Pazdrak K, Justement L, Alam R. Mechanism of inhibition of eosinophil activation by transforming growth factor-beta. Inhibition of Lyn, MAP, Jak2 kinases and STAT1 nuclear factor. J Immunol 1995 Nov 1; 155(9):4454-8
Pazhanisamy S see **Livington DJ**
Pazzani C see **Coppo A**
Peacock M, Hustmyer FG, Hui S, Johnston CC, Christian J. Vitamin D receptor genotype and bone mineral density. Evidence conflicts on link [letter] BMJ 1995 Sep 30; 311(7009):874-5
Peake SL see **Moran JL**
Peakman M see **Senaldi G**
Pearce EJ see **Sabin EA**
Pearce RG see **Cole RJ**
Pearl RG. Risk of pulmonary angiography [letter] Anesth Analg 1995 Nov;81(5):1118-9
Pearlman D see **Noonan M**
Pearlson GD see **Schlaepfer TE**
Pearsall L see **Wu AH**
Pearson AC see **Binkley PF**
Pearson AC see **Orsinelli DA**
Pearson M see **Pym J**
Pearson RD see **Evans TG**
Pearson S see **Rolfe IE**
Pearson SD, Goulart-Fisher D, Lee TH. Critical pathways as a strategy for improving care: problems and potential. Ann Intern Med 1995 Dec 15;123(12):941-8
Pechoux C see **Mertani HC**
Pedersen BD see **Klysner R**
Pedersen M see **Pedersen-Bjergaard J**
Pedersen O see **Klein HH**
Pedersen-Bjergaard J, Pedersen M, Roulston D, Philip P. Different genetic pathways in leukemogenesis for patients presenting with therapy-related myelodysplasia and therapy-related acute myeloid leukemia. Blood 1995 Nov 1;86(9):3542-52
Pedone C see **Pahor M**
Pedrini MT see **Ziegler TR**
Peebles D see **O'Brien P**
Peels K see **Pijls NH**
Peer G see **Koifman B**
Peet SM, Castleden CM, McGrother CW. Prevalence of urinary and faecal incontinence in hospitals and residential and nursing homes for older people. BMJ 1995 Oct 21; 311(7012):1063-4
Peeters D see **Maes M**
Peeters M see **Nyambi PN**
Pegelow CH see **Falletta JM**
Pegg M. Treating temporarily incompetent patients. No reasonable doubt that patient was incompetent [letter] BMJ 1995 Sep 30;311(7009):877
Péguet-Navarro J, Dalbiez-Gauthier C, Rattis FM, Van Kooten C, Banchereau J, Schmitt D. Functional expression of CD40 antigen on human epidermal Langerhans cells. J Immunol 1995 Nov 1;155(9):4241-7
Pehamberger H see **Blöchl-Daum B**
Pehlivanoglu S see **Frazier OH**
Pei D, Chen YD, Hollenbeck CB, Bhargava R, Reaven GM. Relationship between insulin-mediated glucose disposal by muscle and adipose tissue lipolysis in healthy volunteers. J Clin Endocrinol Metab 1995 Nov;80(11):3368-72
Peino R see **Pombo M**
Peiper SC see **Nanney LB**
Peitzman AB, Billiar TR, Harbrecht BG, Kelly E, Udekwu AO, Simmons RL. Hemorrhagic shock. Curr Probl Surg 1995 Nov;32(11):925-1002 (268 ref.)
Peitzman AB see **Gruen GS**
Pekkanen J see **Tervahauta M**
Pekrun A see **Haase D**
Pelech AN see **Frommelt MA**
Peled-Kamar M see **Hagay ZJ**
Pelicci PG see **Lo Coco F**
Pell J, Gruer L. HIV-infected healthcare workers: results

from a straw poll [letter] Lancet 1995 Nov 25; 346(8987):1425

Pellat-Deceunynk C, Amiot M, Bataille R, Van Riet I, Van Camp B, Omede P, Boccadoro M. Human myeloma cell lines as a tool for studying the biology of multiple myeloma: a reappraisal 18 years after [letter] Blood 1995 Nov 15; 86(10):4001-2

Pellegata NS see Chen WH

Pellegrini L see Boraschi D

Pellerito JS see Brown JM

Pelley R see Baker ME

Pellicer A, Cabañas F, Pérez-Higueras A, García-Alix A, Quero J. Neural migration disorders studied by cerebral ultrasound and colour Doppler flow imaging. Arch Dis Child Fetal Neonatal Ed 1995 Sep;73(2):F55-61

Pellikka PA, Roger VL, McCully RB, Mahoney DW, Bailey KR, Seward JB, Tajik AJ. Normal stroke volume and cardiac output response during dobutamine stress echocardiography in subjects without left ventricular wall motion abnormalities. Am J Cardiol 1995 Nov 1; 76(12):881-6

Pellitteri PK see Millman B

Pelsue SC see Beamer WG

Peltz G see Labesmaa R

Penagini R see Sun WM

Peñalva A see Pombo M

Pender MP see Read SJ

Pendl GG see Prieschl EE

Peng JC, Sheen TS, Hsu MM. Nasopharyngeal carcinoma with dermatomyositis. Analysis of 12 cases. Arch Otolaryngol Head Neck Surg 1995 Nov; 121(11):1298-301

Peng Z see Xu Q

Pénicaud L see Magnan C

Pennant JH. Sudden increase in end-tidal nitrogen due to changing vaporizers. Anesth Analg 1995 Dec;81(6):1305-6

Pennec YL see Lamour A

Pennock J see Mercuri E

Penny R see Distler O

Peoples GE see Linehan DC

Peoples-Sheps MD see Rogers MM

Pepe GJ see Albrecht ED

Pepe JL see D'Angelica M

Pepe PE see Cummins RO

Pepi M see Guazzi M

Pepine CJ see Bourassa MG

Pepine CJ see el-Tamimi H

Pepino P see Oz MC

Pepino P see Slater JP

Pepper JR see Davies CH

Pepper JR see Jin XY

Pepper JR see Turner JS

Peräkylä JJ see Hartikainen KM

Perch SJ, Machtay M, Markiewicz DA, Kligerman MM. Decreased acute toxicity by using midline mucosa-sparing blocks during radiation therapy for carcinoma of the oral cavity, oropharynx, and nasopharynx. Radiology 1995 Dec; 197(3):863-6

Pereira BP see Taguchi Y

Pereira F see Drescher P

Pereira JK see Miller SF

Pereira PM see Milani Júnior R

Pérez B, Kraus A, López G, Cifuentes M, Alarcón-Segovia D. Autoimmune thyroid disease in primary Sjögren's syndrome. Am J Med 1995 Nov;99(5):480-4

Pérez JE see Hogue CW Jr

Perez JL see Freedberg RS

Perez-Atayde AR see Baldridge AD

Perez Castro C see Paez Pereda M

Pérez-Escamilla R. Folic acid fortification for the prevention of neural tube defects: consensus needed on potential adverse effects [letter] Am J Public Health 1995 Nov; 85(11):1587-8

Pérez-Higueras A see Pellicer A

Perez-Oronoz GI see Fisher-Hoch SP

Pérez-Roldán F see Rodríguez-Laiz JM

Perez-Vizcayno MJ see Alfonso F

Pergament E see MacGregor SN

Peris P, Guañabens N, Monegal A, Suris X, Alvarez L, Martinez de Osaba MJ, Hernandez MV, Muñoz-Gomez J. Aetiology and presenting symptoms in male osteoporosis. Br J Rheumatol 1995 Oct;34(10):936-41

Perkins P see Schea RA

Perkins SL, Kling SJ, Ross FP, Teitelbaum SL. 1,25 dihydroxyvitamin D3 stimulates differentiation of committed murine bone marrow-derived macrophage precursor cells. Endocrinology 1995 Dec;136(12):5643-50

Perks CM, Denning-Kendall PA, Gilmour RS, Wathes DC. Localization of messenger ribonucleic acids for insulin-like growth factor I (IGF-I), IGF-II, and the type 1 IGF receptor in the ovine ovary throughout the estrous cycle. Endocrinology 1995 Dec;136(12):5266-73

Perl A, Colombo E, Dai H, Agarwal R, Mark KA, Banki K, Poiesz BJ, Phillips PE, Hoch SO, Reveille JD, et al. Antibody reactivity to the HRES-1 endogenous retroviral element identifies a subset of patients with systemic lupus erythematosus and overlap syndromes. Correlation with antinuclear antibodies and HLA class II alleles. Arthritis Rheum 1995 Nov;38(11):1660-71

Perletti L see Neri A

Perlman BA see Cox MM

Perlman M see Lee KS

Perlmutter C see Kralewski JE

Permutt MA see Menzel S

Permutt S see Skloot G

Perna S see Brevetti G

Pernasetti F see de Zegher F

Perrault H see Johnson D

Perreault C see Brochu S

Perriello G see Stumvoll M

Perrillo RP see Dienstag JL

Perrin J see Newacheck PW

Perrin PJ see Racke MK

Perrins EJ see Dennis CA

Perron AD, Patterson JA, Yanofsky NN. Kombucha "mushroom" hepatotoxicity [letter] Ann Emerg Med 1995 Nov;26(5):660-1

Perron J see Coles JG

Perrot-Applanat M, Cohen-Solal K, Milgrom E, Finet M. Progesterone receptor expression in human saphenous veins. Circulation 1995 Nov 15;92(10):2975-83

Perrotta PL see Kliman HJ

Perruisseau G see Beck D

Perry CJ. The Oklahoma City bombing: a war of the worlds perspective [letter] Plast Reconstr Surg 1995 Nov; 96(6):1488-9

Perry IJ, Refsum H, Morris RW, Ebrahim SB, Ueland PM, Shaper AG. Prospective study of serum total homocysteine concentration and risk of stroke in middle-aged British men. Lancet 1995 Nov 25;346(8987):1395-8

Perry JC see Moore JW

Perry JR see Beard DV

Perry KG Jr, Morrison JC, Rust OA, Sullivan CA, Martin RW, Naef RW 3rd. Incidence of adverse cardiopulmonary effects with low-dose continuous terbutaline infusion. Am J Obstet Gynecol 1995 Oct;173(4):1273-7

Perry SB see Powell AJ

Perry W. Measurement of bone density in osteoporosis [letter] BMJ 1995 Oct 7;311(7010):952

Persaud R. Oral contraceptives and venous thromboembolism [letter] Lancet 1995 Nov 25;346(8987):1430-1

Perseghin P, Bezzi G, Troupioti P, Gallina M. Streptococcus suis meningitis in an Italian blood donor [letter] Lancet 1995 Nov 11;346(8985):1305-6

Persing JA see Ricciardelli EJ

Peschle C see Guerriero R

Peschle C see Sala A

Pescovitz OH see Neely EK

Peshock RM see Sayad DE

Pesin JL see Bitar RJ

Peskar BM, Lambrecht N, Stroff T, Respondek M, Müller KM. Functional ablation of sensory neurons impairs healing of acute gastric mucosal damage in rats. Dig Dis Sci 1995 Nov;40(11):2460-4

Pesse K see Kroeger A

Petchey R. General practitioner fundholding: weighing the evidence. Lancet 1995 Oct 28;346(8983):1139-42 (42 ref.)

Peter A see Locker GJ

Peter G see Halsey NA

Peter JB see Patnaik M

Peter K see Conzen P

Peterfreund RA, Kosofsky BE, Fink JS. Cellular localization of dopamine D2 receptor messenger RNA in the rat trigeminal ganglion. Anesth Analg 1995 Dec;81(6):1181-5

Peterfy C see Lang P

Peterman TA see Levin LI

Peters CJ see Chu YK

Peters J see Valero G

Peters JC see Hill JO

Peters JH see Barnes JL

Peters RW, Brooks MM, Todd L, Liebson PR, Wilhelmsen L. Smoking cessation and arrhythmic death: the CAST experience. The Cardiac Arrhythmia Suppression Trial (CAST) Investigators. J Am Coll Cardiol 1995 Nov 1; 26(5):1287-92

Peters TJ see Fahey T

Petersdorf EW see Balduzzi A

Petersen B see Dreger P

Petersen OH see Ward JB

Petersen PH see Fraser CG

Petersen RC see Fleming KC

Petersen-Schaefer K see Coates AS

Petersen-Schaefer K see O'Brien CJ

Peterson AM see Ansell JE

Peterson ED, Cowper PA, Jollis JG, Bebchuk JD, DeLong ER, Muhlbaier LH, Mark DB, Pryor DB. Outcomes of coronary artery bypass graft surgery in 24,461 patients aged 80 years or older. Circulation 1995 Nov 1;92(9 Suppl):II85-91

Peterson J see Hou CJ

Peterson JC see Gold JP

Peterson KL see O'Murchu B

Peterson LS, Nelson AM, Su WP. Classification of morphea (localized scleroderma). Mayo Clin Proc 1995 Nov; 70(11):1068-76 (86 ref.)

Peterson VM see Botha AJ

Petrak D see Memon SA

Petrelli NJ see Stomper PC

Petri M see Bluemke DA

Petricevich VL see Tambourgi DV

Petridou E, Polychronopoulou A, Kouri N, Karpathios T, Trichopoulos D. Childhood poisonings from ingestion of cigarettes [letter] Lancet 1995 Nov 11;346(8985):1296

Petrik PV see Ahn SS

Petrillo M see Krumholz HM

Petros A see Baines PB

Petrosyan YS see Alekyan BG

Petrou M, Wynne DG, Boheler KR, Yacoub MH. Clenbuterol induces hypertrophy of the latissimus dorsi muscle and heart in the rat with molecular and phenotypic changes. Circulation 1995 Nov 1;92(9 Suppl):II483-9

Petry F, Le DT, Kirschfink M, Loos M. Non-sense and missense mutations in the structural genes of complement component C1q A and C chains are linked with two different types of complete selective C1q deficiencies. J Immunol 1995 Nov 15;155(10):4734-8

Petry F see Schwaeble W

Pettengell R see Rafii S

Pettermann M see Baumgartner-Parzer SM

Pettinelli CP see Haubrich RH

Petty TL. The "magic" of successful weaning from mechanical ventilation in chronic obstructive pulmonary disease [editorial; comment] Crit Care Med 1995 Nov; 23(11):1799. Comment on: Crit Care Med 1995 Nov;23(11):1807-15.

Petty W see Bose WJ

Peynet J see Menasché P

Peyser N see Des Jarlais DC

Peyton EL see Manguin S

Pezzano A see Faletra F

Pezzi JS, Shiau YF. Helicobacter pylori and gastrointestinal disease. Am Fam Physician 1995 Nov 1;52(6):1717-24, 1729 (41 ref.)

Pezzilli R, Billi P, Miniero R, Fiocchi M, Cappelletti O, Morselli-Labate AM, Barakat B, Sprovieri G, Miglioli M. Serum interleukin-6, interleukin-8, and beta 2-microglobulin in early assessment of severity of acute pancreatitis. Comparison with serum C-reactive protein. Dig Dis Sci 1995 Nov;40(11):2341-8

Pezzotti P see Dorrucci M

Pezzotti P see Rezza G

Pezzullo JC see Salafia CM

Pfaff D see Weidenbach H

Pfefferkorn LC see Graziano RF

Pfeifer MA, Schumer MP. Clinical trials of diabetic neuropathy: past, present, and future. Diabetes 1995 Dec; 44(12):1355-61 (51 ref.)

Pfeiffer D see Schumacher B

Pfeilschifter J see Bismar H

Pfister H see Seebach J

Pflieger-Bruss S, Hanf V, Behnisch P, Hagenmaier H, Rune GM. Effect of PCBs on spermatogenesis [letter] Lancet 1995 Oct 14;346(8981):1040-1

Phan Thi HP see Ivens D

Pharr WF see Dietl CA

Phelan DL see Young VL

Phelps CP see Sahu A

Philibert I, Bickel J. Maternity and parental leave policies at COTH hospitals: an update. Council of Teaching Hospitals. Acad Med 1995 Nov;70(11):1056-8

Philip P see Pedersen-Bjergaard J

Philip T, Guglielmi C, Hagenbeek A, Somers R, Van der Lelie H, Bron D, Sonneveld P, Gisselbrecht C, Cahn JY, Harousseau JL, et al. Autologous bone marrow transplantation as compared with salvage chemotherapy in relapses of chemotherapy-sensitive non-Hodgkin's lymphoma [see comments] N Engl J Med 1995 Dec 7; 333(23):1540-5. Comment in: N Engl J Med 1995 Dec 7;333(23):1565-6.

Philip T see Blay JY

Philipp E. Qualitative thesis explored social dislocation and health [letter] BMJ 1995 Oct 21;311(7012):1092

Philipp T see Strohmer H

Philippe J see Magnan C

Philippi W see Rieger A

Philipps J see Burchard GD

Phillips AN see Dorrucci M

Phillips CB see Katz JN

Phillips D see Orians MA

Phillips DL see De Cresce RP

Phillips GR see Barba CA

Phillips K see Catania JA

Phillips KA see Brawman-Mintzer O

Phillips L see Davis AJ

Phillips NR see Molrine DC

Phillips PC see Molloy PT

Phillips PE see Perl A

Phillips SF see Ho J

Phillips VL. Community care for severely disabled people on low incomes. BMJ 1995 Oct 28;311(7013):1121-3

Phillips YY see Hurwitz KM

Phillips-Gordon C see Chait PG

Phillipson H. Forgotten imprisoned Syrian doctors [letter] Lancet 1995 Nov 4;346(8984):1232

Philpott DJ see Ismaili A

Phipps RP see Borrello MA

Pho RW see Taguchi Y

Phommasack B see Jennings CD

Piacquadio D see Eibschutz B

Pianim N see Bongard F

Piatyszek MA see Langford LA

Picard MH see Williams MJ

Picardo S see Santoro G

Picci P see Baldini N

Piccirillo M see Reissman P

Picco P see Gattorno M

Piccoli CW see **Conant EF**
Piccoli M see **Palmieri G**
Pichard AD see **Wong SC**
Pichichero ME. Resistant respiratory pathogens and extended-spectrum antibiotics. Am Fam Physician 1995 Nov 1;52(6):1739–46 (30 ref.)
Pick CG see **Schreiber S**
Pick J see **Befus AD**
Pickering LK see **Mitchell DK**
Piddlesden SJ see **Nomura A**
Pidgeon CN see **Eljamel MS**
Piéchaud JF see **Gournay V**
Piedalue F see **McIntyre RC Jr**
Pieneman WC see **Arruda VR**
Pieper KS see **Lieberman EB**
Piepgras DG see **Mokri B**
Piepgras DG see **Regli L**
Pier GB see **Shiro H**
Pierach CA. Trading trust for blood money [letter] Lancet 1995 Oct 28;346(8983):1161
Pierard D, Levtchenko E, Dawson JE, Lauwers S. Ehrlichiosis in Belgium [letter] Lancet 1995 Nov 4;346(8984):1233–4
Pierce B see **Kessler C**
Pierce CH see **Lieberman EB**
Pierce GF see **Danilenko DM**
Pierce GF see **Kessler C**
Pierce M see **Costa MJ**
Pierce SK see **Song W**
Pieruzzi F, Abassi ZA, Keiser HR. Expression of renin-angiotensin system components in the heart, kidneys, and lungs of rats with experimental heart failure. Circulation 1995 Nov 15;92(10):3105–12
Pieske B see **Holubarsch C**
Pieters R see **Klumper E**
Pietersz GA see **Apostolopoulos V**
Pietinalho A see **Selroos O**
Pietra GG see **Weiss JR**
Pietropaolo M see **Gianani R**
Piette JC, Du LT, Papo T. Postmenopausal hormone therapy and systemic lupus erythematosus [letter] Ann Intern Med 1995 Dec 15;123(12):961–2
Pignatti PF, Luisetti M. Normal sweat chloride values do not exclude the diagnosis of cystic fibrosis [letter] Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1736–7
Pignone A see **Cagnoni ML**
Piguet B see **Borruat FX**
Pihlajamäki HK see **Böstman OM**
Pihlajaniemi T see **Kivirikko S**
Pijls NH, Van Gelder B, Van der Voort P, Peels K, Bracke FA, Bonnier HJ, el Gamal MI. Fractional flow reserve. A useful index to evaluate the influence of an epicardial coronary stenosis on myocardial blood flow. Circulation 1995 Dec 1;92(11):3183–93
Pilbeam CC see **Kenny AM**
Pilcher JB see **Gonzalez AE**
Pilcher JB see **Moore AC**
Pile K see **Hill C**
Pileggi F see **Hueb WA**
Piliero PJ, Deresiewicz RL. Pulmonary zygomycosis after allogeneic bone marrow transplantation. South Med J 1995 Nov;88(11):1149–52
Pillai K see **Yoshioka H**
Pillans PI see **Coulter DM**
Pillay P see **Strong R**
Pilote L, Bourassa MG, Bacon C, Bost J, Detre K, Mark DB, Pitt B, Reeder G, Rogers WJ, Ryan T, et al. Better functional status in American than Canadian patients with heart disease: an effect of medical care? [see comments] J Am Coll Cardiol 1995 Nov 1;26(5):1115–20. Comment in: J Am Coll Cardiol 1995 Nov 1;26(5):1121–2.
Pimentel CX, Paranandi SN, Goodhart DM, Sapp SK, Lytle BW, Simpfendorfer CC. Clinical markers, management, and long-term follow-up of early ischemia after coronary artery bypass grafting. Am J Cardiol 1995 Nov 1; 76(12):967–70
Pimentel F see **Núñez L**
Pimpinelli F see **Maggi R**
Pinar H see **Sung CJ**
Pinckers A see **Cruysberg JR**
Pincus S see **Veldhuis JD**
Pineda M see **Tinahones FJ**
Pineda M see **Zaza S**
Pinedo HM, Giaccone G. P-glycoprotein--a marker of cancer-cell behavior [editorial; comment] N Engl J Med 1995 Nov 23;333(21):1417–9. Comment on: N Engl J Med 1995 Nov 23;333(21):1380–5.
Pinedo HM see **Dercksen MW**
Pinelli G see **Danchin N**
Pinnas J see **Noonan M**
Pinnow EE see **Flood RD Jr**
Pinosky ML see **Reeves ST**
Pinsky DJ see **Naka Y**
Pinsky DJ see **Oz MC**
Pintado V see **Danner SA**
Pintó X see **Ribera M**
Pinto-Martin JA see **Christian CW**
Piola C see **Servadei F**
Pion IA, Slue W. Images in clinical medicine. Toxic epidermal necrolysis. N Engl J Med 1995 Dec 14; 333(24):1609
Pipeleers D see **De Vos A**
Piper JM see **McFarland M**
Pircher H see **Ally BA**
Pirelli S see **Faletra F**
Pirenne J see **Benedetti E**
Piretto V see **Trovati M**
(Pirogov N), Pirogov N. Introduction of general military surgery. General rigidity of the whole body or traumatic torpor (stupor). How long should one wait before surgery at general rigidity? Effect of the rigidity upon the surgical outcome. 1865 [classical article] Clin Orthop 1995 Nov; (320):3–5
Pirogov N. Introduction of general military surgery. General rigidity of the whole body or traumatic torpor (stupor). How long should one wait before surgery at general rigidity? Effect of the rigidity upon the surgical outcome. 1865 [classical article] Clin Orthop 1995 Nov;(320):3–5
Pirraglia PA see **Gold JP**
Pisan M see **Hertel R**
Pistoia V see **Gattorno M**
Pitas RE see **Bellosta S**
Pitcock JA see **Palmieri MA**
(Pitkin JW) Brown P. American martyrs to radiology. John Townsend Pitkin (1858–1935). 1936 [classical article] AJR Am J Roentgenol 1995 Dec;165(6):1539–41
Pitkin K see **Williams MV**
Pitman RK see **Resnick HS**
Pitman T see **Weeks JW**
Pitt B, Mancini GB, Ellis SG, Rosman HS, Park JS, McGovern ME. Pravastatin limitation of atherosclerosis in the coronary arteries (PLAC I): reduction in atherosclerosis progression and clinical events. PLAC I investigation. J Am Coll Cardiol 1995 Nov 1;26(5):1133–9
Pitt B see **Byington RP**
Pitt B see **Pilote L**
Pitt HA see **Bluemke DA**
Pittaras A see **Kokkinos PF**
Pittman DD see **Marquette KA**
Piva F see **Maggi R**
Piwnica A see **Le Deist F**
Piwnica A see **Menasché P**
Piza-Katzer H see **Zauner-Dungl A**
Plaisancie P see **Dumoulin V**
Planche C see **Serraf A**
Plas C see **Menuelle P**
Plastino K see **Rosemurgy AS**
Platek DN, Henderson CE, Goldberg GL. The management of a persistent adnexal mass in pregnancy. Am J Obstet Gynecol 1995 Oct;173(4):1236–40
Platia EV see **Scheinman MM**
Platonov AE see **Saucedo L**
Platt JL see **Magee JC**
Platts-Mills TA see **Kolmer HL**
Plavsic BM, Chen MY, Gelfand DW, Drnovsek VH, Williams JP 3rd, Kogutt MS, Terry JA, Plenkovich D. Intramural pseudodiverticulosis of the esophagus detected on barium esophagograms: increased prevalence in patients with esophageal carcinoma. AJR Am J Roentgenol 1995 Dec; 165(6):1381–5
Piazzi M see **Musiani M**
Plebani M, Basso D, Rugge M, Vianello F, Di Mario F. Influence of Helicobacter pylori on tryptase and cathepsin D in peptic ulcer. Dig Dis Sci 1995 Nov;40(11):2473–6
Pleiman CM see **Johnson SA**
Plenkovich D see **Plavsic BM**
Pless B see **Roberts I**
Plevak DJ see **Martin JL**
Pligina EG see **Rozinov VM**
Plioplys AV see **Plioplys S**
Plioplys S, Plioplys AV. Chronic fatigue syndrome (myalgic encephalopathy). South Med J 1995 Oct;88(10):993–1000 (81 ref.)
Plomin R see **Reiss D**
Ploplis VA, Carmeliet P, Vazirzadeh S, Van Vlaenderen I, Moons L, Plow EF, Collen D. Effects of disruption of the plasminogen gene on thrombosis, growth, and health in mice. Circulation 1995 Nov 1;92(9):2585–93
Plotkin GM see **Kothari MJ**
Plotkin SA, Bouveret-Le Cam N. A new typhoid vaccine composed of the Vi capsular polysaccharide. Arch Intern Med 1995 Nov 27;155(21):2293–9 (70 ref.)
Plotnicov KH see **Srinivasagam NM**
Plott CM see **Hendrick RE**
Plow EF see **Ploplis VA**
Plow EF see **Redlitz A**
Plum J see **Vanhecke D**
Plumb VJ see **Kowey PR**
Plummer FA see **Moss GB**
Plummer J see **Owen H**
Poblete JV, Rodgers JA, Wolfort FG. Toxic shock syndrome as a complication of breast prostheses. Plast Reconstr Surg 1995 Dec;96(7):1702–8 (54 ref.)
Poch A see **McArdle CA**
Pocidalo JJ see **Marrakchi-Benjaafar S**
Pocock SJ, Henderson RA, Rickards AF, Hampton JR, King SB 3rd, Hamm CW, Puel J, Hueb W, Goy JJ, Rodriguez A. Meta-analysis of randomised trials comparing coronary angioplasty with bypass surgery [see comments] Lancet 1995 Nov 4;346(8984):1184–9. Comment in: Lancet 1995 Nov 4;346(8984):1174–5.
Poderoso JJ, Fernandez S, Carreras MC, Del Bosco CG, Boveris A. Isoproterenol-dependent decrease in oxygen uptake and respiratory enzyme activities in rat myocardial tissue and mitochondria. Crit Care Med 1995 Oct; 23(10):1726–33
Podesser BK, Schwarzacher S, Zwoelfer W, Binder TM, Wolner E, Seitelberger R. Comparison of perioperative myocardial protection with nifedipine versus nifedipine and metoprolol in patients undergoing elective coronary artery bypass grafting. J Thorac Cardiovasc Surg 1995 Nov; 110(5):1461–9
Podmore W. Structural adjustment and health. Financial institutions must let go [letter] BMJ 1995 Sep 23; 311(7008):809
Podoloff DA. Diagnosing pulmonary embolism [letter] Chest 1995 Nov;108(5):1471
Pohjonen T see **Kousa P**
Pohl LR see **Martin JL**
Poiesz B see **Bernstein ZP**
Poiesz BJ see **Perl A**
Poirier MK, Spittell PC. 64-year-old woman with chest pain and presyncope. Mayo Clin Proc 1995 Nov;70(11):1087–90
Poitout V see **Kendall DM**
Poitras AM see **Solymoss BC**
Pokan R see **Schumacher M**
Pokos V see **Jass JR**
Polak JF. Role of duplex US as a screening test for carotid atherosclerotic disease: benefit without cost? [editorial; comment] Radiology 1995 Dec;197(3):581–2. Comment on: Radiology 1995 Dec;197(3):635–43.
Polak JF, Kwon OJ. Use of a perfusion balloon angioplasty catheter during femoral artery angioplasty. AJR Am J Roentgenol 1995 Dec;165(6):1485–6
Polak JF see **Goldhaber SZ**
Polak JM see **Hukkanen M**
Polanco J see **Rejmankova E**
Polanski M see **Hancock WW**
Polansky M see **Storella RJ**
Polchi P see **Locasciulli A**
Polderman AM see **Van Lieshout L**
Pole P. Maintaining clinical contact during research [letter] BMJ 1995 Oct 14;311(7011):1026
Polin RA see **Bernbaum J**
Pollack B. Glad to be alive. Postgrad Med 1995 Nov;98(5):36, 38
Pollack CV Jr. Another positive-pressure tip [letter] Ann Emerg Med 1995 Nov;26(5):658
Pollack CV Jr, Fleisch KB, Dowsey K. Treatment of acute bronchospasm with beta-adrenergic agonist aerosols delivered by a nasal bilevel positive airway pressure circuit. Ann Emerg Med 1995 Nov;26(5):552–7
Pollack CV Jr, Romano TJ. Outpatient management of acute urticaria: the role of prednisone. Ann Emerg Med 1995 Nov;26(5):547–51
Pollack J see **Hurwitz A**
Pollack LM see **Catania JA**
Pollak MR see **Hosokawa Y**
Pollard V see **Prough DS**
Pollock M see **Bommer WJ**
Pollock ML see **Carroll JF**
Pollonni G see **Wengler GS**
Polonsky KS see **O'Rahilly S**
Polonsky KS see **Tokuyama Y**
Poltoratsky VP, Shi X, York JD, Lieber MR, Carter TH. Human DNA-activated protein kinase (DNA-PK) is homologous to phosphatidylinositol kinases. J Immunol 1995 Nov 15;155(10):4529–33
Polychronopoulou A see **Petridou E**
Pombo M, Barreiro J, Peñalva A, Peino R, Dieguez C, Casanueva FF. Absence of growth hormone (GH) secretion after the administration of either GH-releasing hormone (GHRH), GH-releasing peptide (GHRP-6), or GHRH plus GHRP-6 in children with neonatal pituitary stalk transection. J Clin Endocrinol Metab 1995 Nov; 80(11):3180–4
Pomerance A see **Smith JD**
Pompeu MM see **Sousa A de Q**
Pompilio G see **Buche M**
Poncet MF see **Tauber JP**
Ponchio L, Conneally E, Eaves C. Quantitation of the quiescent fraction of long-term culture-initiating cells in normal human blood and marrow and the kinetics of their growth factor-stimulated entry into S-phase in vitro. Blood 1995 Nov 1;86(9):3314–21
Pongponratn E see **Nakazawa S**
Pongubala JM see **Nagulapalli S**
Ponjaert I see **Griep MI**
Ponka P see **Richardson DR**
Ponnapalli S see **Chendrasekhar A**
Ponnudurai RN see **Lazaro EJ**
Pont J see **von Poblotzki A**
Pontecorvi A see **Farsetti A**
Ponting NR see **Schleifer RA**
Pontiroli AE see **Lanzi R**
Ponto LL see **Andreasen NC**
Ponziani MC see **Trovati M**
Poo WJ see **Ariyan S**
Pool PE see **Dennis CA**
Poole CJ, Millman A. ABC of medical computing. Adaptive computer technology. BMJ 1995 Oct 28;311(7013):1149–51 (0 ref.)
Poole GV see **Hauser CJ**
Poole JE see **Jones GK**
Poole-Wilson PA see **Davies CH**
Pooley RA see **Belkin RN**
Poon WS see **Liang EY**

Pop P see **Vierhout WP**
Popek EJ see **Langston C**
Popek EJ see **Salafia CM**
Popma JJ see **Ozaki Y**
Popma JJ see **Wong SC**
Popovic M see **Mladenovic V**
Porcellati C see **Schillaci G**
Porcerelli JH, Sandler BA. Narcissism and empathy in steroid users. Am J Psychiatry 1995 Nov;152(11):1672–4
Porembka D see **Jastremski M**
Portanova JP see **Mnich SJ**
Portegies P. HIV–1, the brain, and combination therapy. Lancet 1995 Nov 11;346(8985):1244–5
Porter CH see **De Merida AM**
Porter D. Glucocorticoids and joint destruction in rheumatoid arthritis [letter] N Engl J Med 1995 Dec 7; 333(23):1569; discussion 1570
Porter DJ see **Livington DJ**
Porter K see **Soeprapto W**
Porter KB see **Fuentes A**
Porter KR see **Brodine SK**
Porter MM see **Bernstein ZP**
Porter SB, Blount BW. Pseudotumor of infancy and congenital muscular torticollis. Am Fam Physician 1995 Nov 1;52(6):1731–6 (19 ref.)
Porter TR, Xie F. Transient myocardial contrast after initial exposure to diagnostic ultrasound pressures with minute doses of intravenously injected microbubbles. Demonstration and potential mechanisms. Circulation 1995 Nov 1;92(9):2391–5
Portha B see **Serradas P**
Ports TA see **Heidenreich PA**
Portzky M see **Odim J**
Poses RM. Literature and medicine: contributions to clinical practice [letter] Ann Intern Med 1995 Dec 15;123(12):965; discussion 966
Posival H see **Holubarsch C**
Posner BI see **Yale JF**
Posner JB see **Sillevis Smitt PA**
Pospíšil M, Hofer M, Znojil V, Vácha J, Netíková J, Holá J. Synergistic effect of granulocyte colony–stimulating factor and drugs elevating extracellular adenosine on neutrophil production in mice. Blood 1995 Nov 15; 86(10):3692–7
Poss K see **Zimmer C**
Poss R see **Katz JN**
Post JC, van Rossum AC, Bronzwaer JG, de Cock CC, Hofman MB, Valk J, Visser CA. Magnetic resonance angiography of anomalous coronary arteries. A new gold standard for delineating the proximal course? Circulation 1995 Dec 1;92(11):3163–71
Post JC see **Buchman CA**
Post JR see **Vincens JJ**
Post M see **Baarends WM**
Post M see **Kraaij R**
Post TW, Bozic CR, Rothenberg ME, Luster AD, Gerard N, Gerard C. Molecular characterization of two murine eosinophil beta chemokine receptors. J Immunol 1995 Dec 1;155(11):5299–305
Postels–Multani S see **Wirsing von König CH**
Postlethwaite A see **Meduri GU**
Postlethwaite A see **Moreland LW**
Poterucha JJ see **Martin JL**
Potier JC see **Agostini D**
Pottecher T see **Calon B**
Potter HG see **Montgomery KD**
Potter JM, Evans AL, Duncan G. Gait speed and activities of daily living function in geriatric patients. Arch Phys Med Rehabil 1995 Nov;76(11):997–9
Pottratz ST. Surfactant protein binding to Pneumocystis carinii organisms [editorial; comment] J Lab Clin Med 1995 Nov;126(5):414–5 (18 ref.). Comment on: J Lab Clin Med 1995 Nov;126(5):416–22.
Poubelle PE see **Gaudry M**
Poulsen SS see **Vinter–Jensen L**
Pour PM see **Ishikawa O**
Pourfarzam M see **Ogier de Baulny H**
Powderly WG see **Markowitz M**
Powell AJ, Lock JE, Keane JF, Perry SB. Prolongation of RV–PA conduit life span by percutaneous stent implantation. Intermediate–term results. Circulation 1995 Dec 1;92(11):3282–8
Powell CB see **Forstner R**
Powell DM see **Rais–Bahrami K**
Powell DW. Dogma destroyed: colonic crypts absorb [editorial; comment] J Clin Invest 1995 Nov;96(5):2102–3 . Comment on: J Clin Invest 1995 Nov;96(5):2373–9.
Powell EJ see **Buck GM**
Powell LH see **Simon SR**
Powell RJ see **Hodges E**
Powers TA see **Lorenz CH**
Powers WJ see **Derdeyn CP**
Powis DA see **Rolfe IE**
Powis A, Botting N, Cooke RW, Marlow N. Motor impairment in children 12 to 13 years old with a birthweight of less than 1250 g. Arch Dis Child Fetal Neonatal Ed 1995 Sep;73(2):F62–6
Poyurovsky M, Halperin E, Enoch D, Shneidman M, Weizman A. Fluvoxamine treatment of compulsivity, impulsivity, and aggression [letter] Am J Psychiatry 1995 Nov; 152(11):1688–9
Pozniak AL, MacLeod GA, Ndlovu D, Ross E, Mahari M, Weinberg J. Clinical and chest radiographic features of tuberculosis associated with human immunodeficiency virus in Zimbabwe. Am J Respir Crit Care Med 1995 Nov; 152(5 Pt 1):1558–61
Pozzi M see **Grassi G**
Prabhu SD, Freeman GL. Postextrasystolic mechanical restitution in closed–chest dogs. Effect of heart failure. Circulation 1995 Nov 1;92(9):2652–9
Prada J see **Kremsner PG**
Pradel JA see **Taourel PG**
Prados C, Garcia Rio F, Villamor J, Alvarez–Sala R. Other local effects of nasal–continuous positive airway pressure [letter] Chest 1995 Nov;108(5):1478
Prakash A see **Saksena S**
Prall JA, Breeze RE. Rhabdomyolysis following spinal cord injury: case report. J Trauma 1995 Oct;39(4):802–4
Pramanik BK see **Levine CD**
Pranikoff T see **Hirschi RB**
Prasad M, Smith JA, Resnick A, Awtrey CS, Hrnjez BJ, Matthews JB. Ammonia inhibits cAMP–regulated intestinal Cl– transport. Asymmetric effects of apical and basolateral exposure and implications for epithelial barrier function. J Clin Invest 1995 Nov;96(5):2142–51
Prasad NK see **Estrada CA**
Prasanna M see **Singh K**
Prati F, Di Mario C, Hamburger JN, Gil R, von Birgelen C, Serruys PW. Perforation of chronic total occlusion with laser guide wire followed by multiple stent deployment: usefulness of three–dimensional intracoronary ultrasound guidance. Am Heart J 1995 Dec;130(6):1285–9
Prats H see **Cambillau C**
Pratt PW see **Moreland LW**
Prayson RA. Meningioangiomatosis. A clinicopathologic study including MIB1 immunoreactivity. Arch Pathol Lab Med 1995 Nov;119(11):1061–4 (34 ref.)
Preas MA see **Caplan ES**
Precindo MV, De Matteo E, Diez B, Menárguez J, Grinstein S. Presence of Epstein–Barr virus and strain type assignment in Argentine childhood Hodgkin's disease. Blood 1995 Nov 15;86(10):3922–9
Predanic M see **Aleem FA**
Preece MA see **Spencer JA**
Preiser JC see **Zhang H**
Prellwitz W see **Rupprecht HJ**
Preminger MW see **Jadonath RL**
Premkumar DR see **Kalaria RN**
Prescott P see **Devoe LD**
Prescott SM see **Heery JM**
Presetnik M see **Jevtic V**
Presky DH see **Chua AO**
Presta LG see **Chiu HH**
Preston DC see **Kothari MJ**
Preston RA see **Buchman CA**
Prestwood KM see **Kenny AM**
Prêtre R, Kürsteiner K, Reverdin A, Faidutti B. Blunt carotid artery injury: devastating consequences of undetected pseudoaneurysm. J Trauma 1995 Nov;39(5):1012–4
Preud'homme JL see **Khamlichi AA**
Price AE, Logvinenko KB, Higgins EA, Cole ES, Richards SM. Studies on the microheterogeneity and in vitro activity of glycosylated and nonglycosylated recombinant human prolactin separated using a novel purification process. Endocrinology 1995 Nov;136(11):4827–33
Price DA see **Van den Broeck J**
Price R see **Brecht JS**
Pride M, Deamer RL. Over–the–counter cimetidine and theophylline interaction [letter] Am Fam Physician 1995 Dec;52(8):2180
Priebe M see **Carroll JC**
Priebe S, Bauer M. Inclusion of psychological torture in PTSD criterion A [letter] Am J Psychiatry 1995 Nov; 152(11):1691–2
Prieschl EE, Pendl GG, Harrer NE, Baumruker T. p21ras links Fc epsilon RI to NF–AT family member in mast cells. The AP3–like factor in this cell type is an NF–AT family member. J Immunol 1995 Nov 15;155(10):4963–70
Prigeon RL see **D'Alessio DA**
Primack SL see **Logan PM**
Prince A see **DiMango E**
Prince GM, Nguyen M, Lazarus HM, Brodsky RA, Terstappen LW, Medof ME. Peripheral blood harvest of unaffected CD34+ CD38– hematopoietic precursors in paroxysmal nocturnal hemoglobinuria. Blood 1995 Nov 1; 86(9):3381–6
Prince JM, Manley MS, Whiteneck GG. Self–managed versus agency–provided personal assistance care for individuals with high level tetraplegia. Arch Phys Med Rehabil 1995 Oct;76(10):919–23
Prince MR, Narasimham DL, Stanley JC, Chenevert TL, Williams DM, Marx MV, Cho KJ. Breath–hold gadolinium–enhanced MR angiography of the abdominal aorta and its major branches. Radiology 1995 Dec; 197(3):785–92
Pringle L see **Cox MM**
Printz RL see **Osawa H**
Prinzen FW, Cheriex EC, Delhaas T, van Oosterhout MF, Arts T, Wellens HJ, Reneman RS. Asymmetric thickness of the left ventricular wall resulting from asynchronous electric activation: a study in dogs with ventricular pacing and in patients with left bundle branch block. Am Heart J 1995 Nov;130(5):1045–53
Pritchard DJ see **Stewart NJ**
Pritchard FE see **Schurr MJ**
Pritsch O see **Maloum K**
Proch ML. Creating a climate to promote internal motivation in employees. J Nurs Adm 1995 Oct;25(10):5
Prochoda M see **Wilson WB**
Proctor ME see **Hurie MB**
Proctor RA see **Goetz MB**
Prohaska SS see **Robinson WH**
Propst A, Propst T, Dietze O, Kathrein H, Judmeier G, Vogel W. Development of granulomatous hepatitis during treatment with interferon–alpha 2b [letter] Dig Dis Sci 1995 Oct;40(10):2117–8
Propst T see **Propst A**
Prough DS, Pollard V. Cerebral near–infrared spectroscopy: ready for prime time? [editorial; comment] Crit Care Med 1995 Oct;23(10):1624–6. Comment on: Crit Care Med 1995 Oct;23(10):1734–8.
Prough DS see **Johnston WE**
Pruijt JF see **Fibbe WE**
Pruitt DL see **Aoki M**
Pruszczyk P see **Dabrowska B**
Pryds O see **Lundstrøm KE**
Pryor DB see **Fortin DF**
Pryor DB see **Peterson ED**
Przybylo HJ, Stevenson GW, Schanbacher P, Backer C, Dsida RM, Hall SC. Sodium nitroprusside metabolism in children during hypothermic cardiopulmonary bypass. Anesth Analg 1995 Nov;81(5):952–6
Psaty BM see **Furberg CD**
Psaty BM see **Lemaitre RN**
Puchhammer–Stöckl E see **von Poblotzki A**
Pucillo CE see **Hathcock KS**
Puddey IB see **Burke V**
Puder KS see **Berry SM**
Pueblitz S see **Idell S**
Puech AJ see **Berlin I**
Puéchal X, Said G, Hilliquin P, Coste J, Job–Deslandre C, Lacroix C, Menkès CJ. Peripheral neuropathy with necrotizing vasculitis in rheumatoid arthritis. A clinicopathologic and prognostic study of thirty–two patients. Arthritis Rheum 1995 Nov;38(11):1618–29
Puel J see **Pocock SJ**
Puente I see **Sosa JL**
Puga FJ see **Cerfolio RJ**
Pugatch RD see **Smith DN**
Pugh E, Williams D. Every extracontractual referral is a jewel [letter] BMJ 1995 Sep 23;311(7008):809–10
Pugh JA, Medina RA, Cornell JC, Basu S. NIDDM is the major cause of diabetic end–stage renal disease. More evidence from a tri–ethnic community. Diabetes 1995 Dec; 44(12):1375–80
Pugh RN see **Schwarz TF**
Puglielli L see **Núñez L**
Puig L see **Muñiz–Diaz E**
Puig–Parellada P see **Muntané J**
Pujol R see **Ribera M**
Pulde MF see **Adamis MK**
Pullen LC, Park SH, Miller SD, Dal Canto MC, Kim BS. Treatment with bacterial LPS renders genetically resistant C57BL/6 mice susceptible to Theiler's virus–induced demyelinating disease. J Immunol 1995 Nov 1; 155(9):4497–503
Pulst SM see **Ragge NK**
Punnonen J, Cocks BG, de Vries JE. IL–4 induces germ–line IgE heavy chain gene transcription in human fetal pre–B cells. Evidence for differential expression of functional IL–4 and IL–13 receptors during B cell ontogeny. J Immunol 1995 Nov 1;155(9):4248–54
Punt CD see **Van Nieuwenhoven FA**
Puolakka J see **Ylikorkala O**
Purchase D see **Hagan H**
Purdue GF see **Su AY**
Puri GD see **Mitra S**
Puri R see **Binkley PF**
Purnode B see **Van Haesdonck JM**
Purnomo see **Fryauff DJ**
Puska P see **Kivelä T**
Pusztai A see **Bardocz S**
Putterman AM. Wedge resection of eyelid margin in the treatment of abnormal eyelid margins. Arch Ophthalmol 1995 Nov;113(11):1458–9
Putz M see **Strohmer H**
Puybasset L see **Lu Q**
Pye G see **Hilton M**
Pym J, Brown P, Pearson M, Parker J. Right gastroepiploic–to–coronary artery bypass. The first decade of use. Circulation 1995 Nov 1;92(9 Suppl):II45–9
Pyörälä T see **Ylikorkala O**

Q

Qi F see **Yamamoto Y**
Qi R see **Kuroda K**
Qian XH see **Wang TN**
Qin Y, Greiner A, Trunk MJ, Schmausser B, Ott MM, Müller–Hermelink HK. Somatic hypermutation in low–grade mucosa–associated lymphoid tissue–type B–cell lymphoma. Blood 1995 Nov 1;86(9):3528–34
Qiu Y, Galiñanes M, Hearse DJ. Protective effect of nicorandil as an additive to the solution for continuous warm cardioplegia. J Thorac Cardiovasc Surg 1995 Oct; 110(4 Pt 1):1063–72

Qiu Y see **Tang XL**
Quaday KA. Morbidity and mortality of rib fracture [letter] J Trauma 1995 Sep;39(3):617
Quaedvlieg P see **Umans VA**
Quaegebeur JM see **Jonassen AE**
Quan H see **Liberman UA**
Quan L, Mogayzel C. Ventricular fibrillation in pediatric cardiac arrest [letter] Ann Emerg Med 1995 Nov; 26(5):658–9
Quan L see **Del Beccaro MA**
Quarles LD see **Siddhanti SR**
Quartararo M, Glasziou P, Kerr CB. Classification trees for decision making in long-term care. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):M298–302
Quartey P. Anti-androgens in treatment of prostate cancer [letter] Lancet 1995 Oct 14;346(8981):1031
Quartier E see **De Vos A**
Que JU see **Lang AB**
Quebbeman EJ, Short LJ. How to select and evaluate new products on the market. Surg Clin North Am 1995 Dec; 75(6):1159–65
Quebbeman EJ see **Gerberding JL**
Queener SF see **Atzori C**
Quenville NF see **Pathak I**
Quero J see **Martín-Ancel A**
Quero J see **Pellicer A**
Querol S see **Cancelas JA**
Quigley L see **Racke MK**
Quin C see **Hodges E**
Quinn JB see **Eron JJ**
Quinn MJ see **O'Brien CJ**
Quinn SE, Kenyon GS. Biomedical journals not dead yet. Electronic publications are hard to access [letter] BMJ 1995 Sep 30;311(7009):879
Quint LE see **Korobkin M**
Quint WG see **Goossens H**
Quintana M, Lindvall K, Rydén L, Brolund F. Prognostic value of predischarge exercise stress echocardiography after acute myocardial infarction. Am J Cardiol 1995 Dec 1;76(16):1115–21
Quintanar A see **Torner L**
Quintanilla-Martinez L see **Chan C**
Quintero-Nunez R see **Frenkel JK**
Quiroga T see **Costa M**
Quismorio FP Jr see **Wallace DJ**
Quyyumi AA see **Garcia CE**

R

Rabbani SA, Gladu J, Liu B, Goltzman D. Regulation in vivo of the growth of Leydig cell tumors by antisense ribonucleic acid for parathyroid hormone-related peptide. Endocrinology 1995 Dec;136(12):5416–22
Rabbege J see **Nakazawa S**
Raber EL see **McLoughlin RF**
Rabey PG see **Broome SC**
Rabin DU see **Gianani R**
Rabin DU see **Myers MA**
Rabin S see **Carlson DA**
Rabinovitch M see **Coles JG**
Rabinowitz B see **Matetzky S**
Raburn DJ, Hamil KG, Tsuruta JK, O'Brien DA, Hall SH. Stage-specific expression of B cell translocation gene 1 in rat testis. Endocrinology 1995 Dec;136(12):5769–77
Rachlis AR see **Tipping J**
Rachmilewitz D see **Karmeli F**
Racke F see **McHenry CR**
Racke MK, Scott DE, Quigley L, Gray GS, Abe R, June CH, Perrin PJ. Distinct roles for B7-1 (CD-80) and B7-2 (CD-86) in the initiation of experimental allergic encephalomyelitis. J Clin Invest 1995 Nov;96(5):2195–203
Radack KL see **Scheer SJ**
Raddatz A see **Núñez L**
Radeke HH see **Francki A**
Radford MJ see **Krumholz HM**
Radin R. HIV infection: analysis in 259 consecutive patients with abnormal abdominal CT findings. Radiology 1995 Dec;197(3):712–22
Radisavljevic Z see **Gamelli RL**
Radloff P see **Burchard GD**
Radwanski E see **Hulsman JA**
Radwanski E see **Saano V**
Radzioch D see **Jacobs P**
Raeburn S see **Jones P**
Raetzell M, Maier C, Schröder D, Wulf H. Intraperitoneal application of bupivacaine during laparoscopic cholecystectomy—risk or benefit? Anesth Analg 1995 Nov; 81(5):967–72
Rafestin-Oblin ME see **Souque A**
Raffin TA see **Gilligan T**
Raffin TA see **Ip M**
Rafii S, Shapiro F, Pettengell R, Ferris B, Nachman RL, Moore MA, Asch AS. Human bone marrow microvascular endothelial cells support long-term proliferation and differentiation of myeloid and megakaryocytic progenitors. Blood 1995 Nov 1;86(9):3353–63
Ragge NK, Baser ME, Klein J, Nechiporuk A, Sainz J, Pulst SM, Riccardi VM. Ocular abnormalities in neurofibromatosis 2. Am J Ophthalmol 1995 Nov; 120(5):634–41
Raghavachar A, Janssen JW, Schrezenmeier H, Wagner B, Bartram CR, Schulz AS, Hein C, Cowling G, Mubarik A, Testa NG, et al. Clonal hematopoiesis as defined by polymorphic X-linked loci occurs infrequently in aplastic anemia. Blood 1995 Oct 15;86(8):2938–47
Raghu G see **Boggess KA**
Ragot S see **Herpin D**
Rahko PS see **Xu Q**
Rahman J see **John PG**
Rahmanzadeh R see **Spies CD**
Raik B, Fein O, Wachspress S. Measuring the use of the population perspective on internal medicine attending rounds. Acad Med 1995 Nov;70(11):1047–9
Raimond SD see **Luxemburger C**
Raine A, Venables PH, Williams M. High autonomic arousal and electrodermal orienting at age 15 years as protective factors against criminal behavior at age 29 years. Am J Psychiatry 1995 Nov;152(11):1595–600
Rainey WE see **Bird IM**
Rains JW. Policy-relevant research on infant mortality: rhetorical criticism of mass media. Nurs Outlook 1995 Jul-Aug;43(4):158–63
Rais A see **Johnson D**
Raïs-Bahrami K, Rivera O, Mikesell GT, Seale WR, Sell JE, Short BL. Improved oxygenation with reduced recirculation during venovenous extracorporeal membrane oxygenation: evaluation of a test catheter. Crit Care Med 1995 Oct;23(10):1722–5
Raïs-Bahrami K, Robbins ST, Reed VL, Powell DM, Short BL. Congenital diaphragmatic hernia. Outcome of preoperative extracorporeal membrane oxygenation. Clin Pediatr (Phila) 1995 Sep;34(9):471–4
Raisys V see **Liakopoulou E**
Raisz LG see **Kenny AM**
Raitt M see **Jones GK**
Raitta C see **Kivelä T**
Raizner AE see **Kleiman NS**
Raja SN, Choi Y, Asano Y, Holmes C, Goldstein DS. Arteriovenous differences in plasma concentrations of catechols in rats with neuropathic pain. Anesthesiology 1995 Nov;83(5):1000–8
Rajagopalan S, Winter CC, Wagtmann N, Long EO. The Ig-related killer cell inhibitory receptor binds zinc and requires zinc for recognition of HLA-C on target cells. J Immunol 1995 Nov 1;155(9):4143–6
Rajagopalan S see **Lieberman MW**
Rajewsky K see **Berg DJ**
Rajfer J see **Vernet D**
Rakhit A see **Zhi J**
Rakita RM see **Rivera-Matos IR**
Rakita RM see **Saucedo L**
Räkköläinen V see **Hietala J**
Rakotoarimanana N see **Rasolomaharo M**
Raman M see **Gogia H**
Ramanathan KB see **Stambler BS**
Ramanavarapu SK see **Finkelhor RS**
Ramarathinam L, Sarma S, Maric M, Zhao M, Yang G, Chen L, Liu Y. Multiple lineages of tumors express a common tumor antigen, P1A, but they are not cross-protected. J Immunol 1995 Dec 1;155(11):5323–9
Ramassar V see **Goes N**
Ramee SR see **Mehra MR**
Ramiliarisoa O see **Basco LK**
Ramirez J see **el-Ebiary M**
Ramírez Fernández R see **Díaz Alonso G**
Ramón-Soler R see **Ferreres-Claramunt A**
Ramos J see **Taourel PG**
Rampin O see **Giuliano FA**
Rampton DS see **Davies GR**
Ramsay AR see **McHugh TD**
Ramsay J, Thomas B. Preoperative cardiac evaluation and perioperative monitoring for noncardiac vascular surgery [letter] JAMA 1995 Dec 6;274(21):1671; discussion 1672
Ramsay J see **Gauden S**
Ramsay M, Brown D. Measles data are reliable [letter] BMJ 1995 Sep 23;311(7008):810
(Ramsbotham F), Dunn PM. Dr Francis Ramsbotham (1801–1868) and obstetric practice in London. Arch Dis Child Fetal Neonatal Ed 1995 Sep;73(2):F118–20
Ramsden DA see **Connor AM**
Ramsey MW, Goodfellow J, Jones CJ, Luddington LA, Lewis MJ, Henderson AH. Endothelial control of arterial distensibility is impaired in chronic heart failure. Circulation 1995 Dec 1;92(11):3212–9
Randal L see **Mercer BM**
Randall KJ see **Niemuller CA**
Randall S, Lewis C. Pregnant teenagers and contraception. The needs of older women are just as great [letter] [see comments] BMJ 1995 Sep 23;311(7008):807. Comment in: BMJ 1995 Sep 23;311(7008):762–3.
Randour P see **Broka S**
Ranganathan G see **Yukht A**
Rangel-González N. Is there a last word in inguinal herniorrhaphy with prosthesis? [letter] Surgery 1995 Nov; 118(5):915–6
Rank B. Quo vadis [editorial] Plast Reconstr Surg 1995 Dec; 96(7):1694–6
Rankin BM see **Kiener PA**
Rankin JA see **Panuska JR**
Rankin JM, Davis MJ. Protrusion of retention wire from Encor-Dec passive fixation atrial pacing lead [letter] Lancet 1995 Oct 28;346(8983):1169–70
Rankin K see **Lipsky CL**
Rao AS see **Starzl TE**
Rao GH see **White JG**
Rao JK, Weinberger M, Oddone EZ, Allen NB, Landsman P, Feussner JR. The role of antineutrophil cytoplasmic antibody (c-ANCA) testing in the diagnosis of Wegener granulomatosis. A literature review and meta-analysis. Ann Intern Med 1995 Dec 15;123(12):925–32
Rao JN, Myers P, Smith BS, Andreou BA. Ensuring that guidelines are effective. Pilot of patient held guidelines is under way [letter] BMJ 1995 Oct 14;311(7011):1023
Rao MA see **Volpe M**
Rao NA see **Lopez PF**
Rao R see **Srinivasagam NM**
Rao SS. Functional colonic and anorectal disorders. Detecting and overcoming causes of constipation and fecal incontinence. Postgrad Med 1995 Nov;98(5):115–9, 124–6 (40 ref.)
Rao TH see **Libman RB**
Rao V see **Christakis GT**
Raoult D see **Drancourt M**
Raoult D see **Valéro F**
Rapaport DP, Bass LS, Aston SJ. Influence of steroids on postoperative swelling after facialplasty: a prospective, randomized study. Plast Reconstr Surg 1995 Dec; 96(7):1547–52
Rapin CH see **Dardaine V**
Rapp LA see **Muizelaar JP**
Rapport LJ see **Webster JS**
Raselli R see **Veronesi U**
Rasmussen H see **Schaefer EJ**
Rasmussen HS see **Bashir Y**
Rasmussen I see **Antonsson JB**
Raso DS, Greene WB, Metcalf JS. Silicone breakdown and clinical implications of mammary and extramammary synovial metaplasia in periprosthetic capsules [letter] Plast Reconstr Surg 1995 Dec;96(7):1747
Rasoamanana B see **Rasolomaharo M**
Rasolomaharo M, Rasoamanana B, Andrianirina Z, Buchy P, Rakotoarimanana N, Chanteau S. Plague in Majunga, Madagascar [letter] Lancet 1995 Nov 4;346(8984):1234
Rastad J, Akerström G, Ljunghall S. Mortality of untreated primary hyperparathyroidism--a nontraditional indication for parathyroid surgery? [letter] Am J Med 1995 Nov; 99(5):577–8
Rastad J see **Ohrvall U**
Raszynski A see **Soler M**
Ratcheson RA see **Taylor CL**
Ratcliffe J see **Baines PB**
Rath S see **Matetzky S**
Rath S see **Satyaraj E**
Rath S see **Shemesh J**
Rathbun J. Helping medical students develop lifelong strategies to cope with stress. Acad Med 1995 Nov; 70(11):955–6
Rathmell JP see **Spencer RF**
Ratliff NB, Kerski D. Depersonalization treated with fluoxetine [letter] Am J Psychiatry 1995 Nov; 152(11):1689–90
Ratnam S see **Ismaili A**
Ratnam S see **Ward BJ**
Rattis FM see **Péguet-Navarro J**
Raucci U see **Iannetti P**
Rauly I see **Cambillau C**
Rausch RL see **Gottstein B**
Rauscher FJ 3rd see **Morris JF**
Rauws EA see **Kimmings AN**
Ravakhah K, West BC. Case report: subacute combined degeneration of the spinal cord from folate deficiency. Am J Med Sci 1995 Nov;310(5):214–6
Raven J see **van Herwerden L**
Raventos A see **Danner SA**
Ravi S see **Strickberger SA**
Ravid K see **Wang Z**
Ravin CE see **Floyd CE Jr**
Raw M, Laranjeira R. Brazil takes steps to control tobacco [news] BMJ 1995 Oct 21;311(7012):1046
Rawool N see **Conant EF**
Rawson TE see **Elias KA**
Ray DT see **Lewis R**
Ray GL. Advanced practice nursing: the winds of change. J Nurs Adm 1995 Nov;25(11):5–6
Ray MW see **Palmieri GM**
Rayburn H see **Rutledge BJ**
Rayburn WF see **Larson JD**
Raygada M see **Wang Y**
Raymore SH see **Gemson DH**
Razavi MK, Dake MD, Semba CP, Nyman UR, Liddell RP. Percutaneous endoluminal placement of stent-grafts for the treatment of isolated iliac artery aneurysms. Radiology 1995 Dec;197(3):801–4
Read B see **Bryan E**
Read SE see **Strathdee SA**
Read SJ, Leggett BA, Pender MP. Gastroparesis with multiple sclerosis [letter] Lancet 1995 Nov 4;346(8984):1228
Reader JA see **Nash MC**
Reaman GH see **Hilden JM**
Reaman GH see **Tortolani PJ**
Reames MK Sr see **Eastman DP**
Reap EA, Felix NJ, Wolthusen PA, Kotzin BL, Cohen PL, Eisenberg RA. bcl-2 transgenic Lpr mice show profound enhancement of lymphadenopathy. J Immunol 1995 Dec 1;155(11):5455–62
Reath DB. Editorials: for whom? [letter]

Plast Reconstr Surg 1995 Nov;96(6):1487–8
Reaven GM see **Pei D**
Reay PA see **Safley SA**
Rebert NA see **Panuska JR**
Rebeyka IM see **Coles JG**
Rebeyka IM see **Van Arsdell GS**
Rebocho MJ see **Melo JQ**
Rechavia E, Federman J, Shefer A, Macko G, Eigler NL, Litvack F. Usefulness of a prototype directional catheter for excimer laser coronary angioplasty in narrowings unfavorable for conventional excimer or balloon angioplasty. Am J Cardiol 1995 Dec 1;76(16):1144–6
Rechler MM see **Lee CY**
Rector ES see **Ellison CA**
Rector T see **Nootens M**
Reda D see **Kokkinos PF**
Reda D see **Suffredini AF**
Reddy RK see **Bellman B**
Reddy SV see **Boyce BF**
Reddy VM see **van Son JA**
Redl H see **Hellinger A**
Redlitz A, Tan AK, Eaton DL, Plow EF. Plasma carboxypeptidases as regulators of the plasminogen system [see comments] J Clin Invest 1995 Nov;96(5):2534–8. Comment in: J Clin Invest 1995 Nov;96(5):2104–5.
Redman CW see **Dawes GS**
Redmond CK see **Fisher B**
Reece EA see **Goldstein I**
Reece EA see **Hagay ZJ**
Reece GP, Schusterman MA, Miller MJ, Kroll SS, Robb GL, Baldwin BJ, Luethcke DR. Morbidity and functional outcome of free jejunal transfer reconstruction for circumferential defects of the pharynx and cervical esophagus. Plast Reconstr Surg 1995 Nov;96(6):1307–16
Reed DM see **Iribarren C**
Reed GE see **Belkin RN**
Reed MJ, Ghilchik MW. Risk of breast cancer after renal or cardiac transplantation [letter] Lancet 1995 Nov 25; 346(8987):1422–3
Reed PD see **Hershey CO**
Reed VL see **Rais-Bahrami K**
Reeder G see **Pilote L**
Reeder GS see **Cannan CR**
Reeders JW see **Dijkstra J**
Reedy D see **Harrington WZ**
Rees DC, Cox M, Clegg JB. World distribution of factor V Leiden. Lancet 1995 Oct 28;346(8983):1133–4
Rees JH, Soudain SE, Gregson NA, Hughes RA. Campylobacter jejuni infection and Guillain-Barré syndrome [see comments] N Engl J Med 1995 Nov 23; 333(21):1374–9. Comment in: N Engl J Med 1995 Nov 23;333(21):1415–7.
Rees M see **Chung E**
Rees M see **Yim CY**
Rees TD. Removal of the septum and its replacement as a graft for the difficult nasal deformity [letter] Plast Reconstr Surg 1995 Nov;96(6):1486–7
Reeves P see **Gaillard WD**
Reeves ST, Roy RC, Dorman BH, Fishman RL, Pinosky ML. The incidence of complications after the double-catheter technique for cannulation of the right internal jugular vein in a university teaching hospital. Anesth Analg 1995 Nov; 81(5):1073–6
Reeves WC see **Unger ER**
Reeves WH see **Satoh M**
el-Refaey H see **O'Brien P**
Refetoff S see **Hayashi Y**
Refino CJ see **Benedict CR**
Refsum H see **Nygård O**
Refsum H see **Perry IJ**
Rege AB see **Dreisbach AW**
Regelink AG see **Möller LV**
Regli L, Piepgras DG, Hansen KK. Late patency of long saphenous vein bypass grafts to the anterior and posterior cerebral circulation. J Neurosurg 1995 Nov;83(5):806–11
Regnault A see **Chies JA**
Rehg JE see **Neale GA**
Rehm KB see **Dorgan MB**
Rehman J see **Schiavi RC**
Rehnqvist N see **Englund A**
Reich DL see **Konstadt SN**
Reich O see **Slavik Z**
Reich O see **Webber SA**
Reichardt CS see **Johnston MV**
Reichart B see **Nollert G**
Reichle R see **Soyer P**
Reichlin M see **Arnett FC**
Reichlin S see **Ioannidis JP**
Reichman RC see **Demeter LM**
Reichner JS see **Albina JE**
Reid D see **Weatherburn P**
Reid DM see **He R**
Reid IR see **Grey AB**
Reid KB see **Senaldi G**
Reid WD, Dechman G. Considerations when testing and training the respiratory muscles. Phys Ther 1995 Nov; 75(11):971–82 (55 ref.)
Reid WD, Samrai B. Respiratory muscle training for patients with chronic obstructive pulmonary disease. Phys Ther 1995 Nov;75(11):996–1005 (65 ref.)
Reidenberg P see **Hulsman JA**
Reidenberg P see **Saano V**
Reidy C see **Ruiz B**
Reif S, Belson A, Villa Y, Milbauer B, Bujanover Y. Diurnal variation in serum bilirubin concentrations in infants with neonatal jaundice. J Pediatr 1995 Nov;127(5):801–3
Reiffel RS. Prevention of hypertrophic scars by long-term paper tape application. Plast Reconstr Surg 1995 Dec; 96(7):1715–8
Reiffers J see **Grosset C**
Reilly BM, Wagner M, Magnussen CR, Ross J, Papa L, Ash J. Promoting inpatient directives about life-sustaining treatments in a community hospital. Results of a 3-year time-series intervention trial. Arch Intern Med 1995 Nov 27;155(21):2317–23
Reilly BM, Wagner M, Ross J, Magnussen CR, Papa L, Ash J. Promoting completion of health care proxies following hospitalization. A randomized controlled trial in a community hospital. Arch Intern Med 1995 Nov 13; 155(20):2202–6
Reilly M see **Moss GB**
Reilly PM, Rotondo MF, Carpenter JP, Sherr SA, Schwab CW. Temporary vascular continuity during damage control: intraluminal shunting for proximal superior mesenteric artery injury. J Trauma 1995 Oct;39(4):757–60
Reilly RF see **Bachmann S**
Reilly TG, Maan SG, Panos MZ, Walt RP. Low dose famotidine and cimetidine in single postprandial doses: a placebo controlled comparative study of overnight pH. Gut 1995 Sep;37(3):325–8
Reimann J see **Schirmbeck R**
Reimer PR see **Manciet LH**
Rein G see **McCraty R**
Reina M see **Vázquez R**
Reiner J see **Barbash GI**
Reinhold C, Atri M, Mehio A, Zakarian R, Aldis AE, Bret PM. Diffuse uterine adenomyosis: morphologic criteria and diagnostic accuracy of endovaginal sonography. Radiology 1995 Dec;197(3):609–14
Reinhold C see **Bonaldi VM**
Reinisch JM, Sanders SA, Mortensen EL, Rubin DB. In utero exposure to phenobarbital and intelligence deficits in adult men. JAMA 1995 Nov 15;274(19):1518–25
Reinwald C see **Holzinger C**
Reiser M see **Kohz P**
Reiser SJ, Ribble JC. Oath-taking at medical graduation: the right thing at the wrong time. Acad Med 1995 Oct; 70(10):857–8
Reisine S, McQuillan J, Fifield J. Predictors of work disability in rheumatoid arthritis patients. A five-year followup. Arthritis Rheum 1995 Nov;38(11):1630–7
Reisine S see **Litt MD**
Reisner C, Borish L. Heliox therapy for acute vocal cord dysfunction [letter] Chest 1995 Nov;108(5):1477
Reiss D, Hetherington EM, Plomin R, Howe GW, Simmens SJ, Henderson SH, O'Connor TJ, Bussell DA, Anderson ER, Law T. Genetic questions for environmental studies. Differential parenting and psychopathology in adolescence. Arch Gen Psychiatry 1995 Nov;52(11):925–36
Reissman P, Piccirillo M, Ulrich A, Daniel N, Nogueras JJ, Wexner SD. Functional results of the double-stapled ileoanal reservoir. J Am Coll Surg 1995 Nov;181(5):444–50
Reiter A see **Jaehde U**
Reith J see **Gjedde A**
Reith S see **Schoendube FA**
Reith W see **Moreno CS**
Reitsma PH see **Arruda VR**
Reitz BA see **Fann JI**
Reitzes DC see **Mutran EJ**
Rejmankova E, Roberts DR, Pawley A, Manguin S, Polanco J. Predictions of adult Anopheles albimanus densities in villages based on distances to remotely sensed larval habitats. Am J Trop Med Hyg 1995 Nov;53(5):482–8
Relton JK see **Garcia JH**
Remington JS see **Hunter CA**
Remington PL see **Sainfort F**
Remley KB see **Sharif AA**
Remondin MH see **Gyorkos TW**
Rempel DM see **Weiss ND**
Remppis A see **Müller-Bardorff M**
Reneman RS see **Prinzen FW**
Renfrew CW see **Murray JM**
Renga C see **Agnelli G**
Rengan R see **Omann GM**
Renkiewicz RR see **Baragi VM**
Rennard SI see **Von Essen SG**
Rennekampff OH, Hansbrough JF, Tenenhaus M, Kiessig V, Yi ES. Effects of early and delayed wound excision on pulmonary leukosequestration and neutrophil respiratory burst activity in burned mice. Surgery 1995 Nov; 118(5):884–92
Rennick D see **Berg DJ**
Rennie D see **Smith R**
Rennie JM see **Morrison JJ**
Reno JM see **Stratton JR**
Rensing-Ehl A see **Hess S**
Renston J see **Supinski GS**
Rentmeester TW see **Hulsman JA**
Renton A see **Whitaker L**
Renz ME see **Chiu HH**
Renzullo PO see **Levin LI**
Repik PM see **Strizki JM**
Repsher L see **Noonan M**
Res JC, Kamp O, Delemarre BJ, Visser CA. Usefulness of combined two-dimensional echocardiography and transesophageal atrial stimulation early after acute myocardial infarction. Am J Cardiol 1995 Dec 1; 76(16):1112–4
Resch K see **Francki A**
Resch KL see **Zauner-Dungl A**
Resina J see **Ferreira-Alves A**
Resnick A see **Prasad M**
Resnick HS, Yehuda R, Pitman RK, Foy DW. Effect of previous trauma on acute plasma cortisol level following rape. Am J Psychiatry 1995 Nov;152(11):1675–7
Respondek M see **Peskar BM**
Resta RG see **Nyberg DA**
Retzlaff BM, Walden CE, McNeney WB, Dowdy AA, Knopp RH. Zinc intake and plasma zinc level are maintained in men consuming cholesterol-lowering diets. J Am Diet Assoc 1995 Nov;95(11):1274–9
Reumaux D, Vossebeld PJ, Roos D, Verhoeven AJ. Effect of tumor necrosis factor-induced integrin activation on Fc gamma receptor II-mediated signal transduction: relevance for activation of neutrophils by anti-proteinase 3 or anti-myeloperoxidase antibodies. Blood 1995 Oct 15; 86(8):3189–95
Reveille JD see **Perl A**
Revel D see **Canet E**
Reverdin A see **Prêtre R**
Reves JG, Sladen RN, Newman MF. Cardiac anesthetic: is it unique? [editorial; comment] Anesth Analg 1995 Nov; 81(5):895–6. Comment on: Anesth Analg 1995 Nov;81(5):900–10.
Reyes F see **Bastion Y**
Reyes H see **Coninx R**
Reyes HM see **Hall JR**
(Reyneau BG), Schatzki SC. Dr. Charles Richard Drew. AJR Am J Roentgenol 1995 Dec;165(6):1372
Reynen K. Cardiac myxomas. N Engl J Med 1995 Dec 14; 333(24):1610–7 (128 ref.)
Reynolds D see **Crossley GH**
Reynolds FP. Interstitial cystitis misdiagnosed as benign prostatic hyperplasia [letter] Am Fam Physician 1995 Nov 1;52(6):1684
Reynolds HE. Evaluation of the augmented breast. Radiol Clin North Am 1995 Nov;33(6):1131–45 (75 ref.)
Reynolds S see **Esposito TJ**
Rezai K see **Andreasen NC**
Reznick Y see **Agostini D**
Rezza G, Pezzotti P, Aiuti F. Acquired immunodeficiency without HIV infection: epidemiology and clinical outcome in Italy. The Italian Study Group on non-HIV AIDS. BMJ 1995 Sep 23;311(7008):785–6
Rezza G see **Dorrucci M**
Rhee HK, Sun Z, Kim SS, Goffin V, Martial JA, Dannies PS. Biological activity and immunological reactivity of human prolactin mutants. Endocrinology 1995 Nov; 136(11):4990–5
Rhee KH see **Gannett MB**
Rheinheimer C see **Burg M**
Rheinstein PH, McGinnis TJ, Nightingale SL. The patient information and education initiative. Am Fam Physician 1995 Dec;52(8):2377–8, 2381–2
Rhodes D see **Baum N**
Rhodes RS, Telford GL, Hierholzer WJ Jr, Barnes M. Bloodborne pathogen transmission from healthcare worker to patients. Legal issues and provider perspectives. Surg Clin North Am 1995 Dec;75(6):1205–17 (29 ref.)
Rhodes RS see **Gerberding JL**
Rhodes SK, Shimoda KC, Waid LR, O'Neil PM, Oexmann MJ, Collop NA, Willi SM. Neurocognitive deficits in morbidly obese children with obstructive sleep apnea. J Pediatr 1995 Nov;127(5):741–4
Rials SJ see **Horton HL**
Ribble JC see **Reiser SJ**
Ribeiras R see **Melo JQ**
Ribel U see **Kurtzhals P**
Ribera M, Pintó X, Argimon JM, Fiol C, Pujol R, Ferrándiz C. Lipid metabolism and apolipoprotein E phenotypes in patients with xanthelasma. Am J Med 1995 Nov; 99(5):485–90
Riccardi G see **Celentano A**
Riccardi VM see **Ragge NK**
Ricciardelli EJ, Persing JA, Romano JA, Morgan RF, Ogle RC. A rapid in vitro assay of cellular chemomigration in an epithelial carcinoma cell line. Plast Reconstr Surg 1995 Dec;96(7):1689–93
Rice CM see **Koziel MJ**
Rice DC see **Hallock GG**
Rice J see **Kissinger P**
Ricevuti G see **De Servi S**
Rich EC see **Caudill TS**
Rich KC, Siegel JN, Jennings C, Rydman RJ, Landay AL. CD4+ lymphocytes in perinatal human immunodeficiency virus (HIV) infection: evidence for pregnancy-induced immune depression in uninfected and HIV-infected women. J Infect Dis 1995 Nov;172(5):1221–7
Rich RR. Whither clinical immunology? J Immunol 1995 Nov 15;155(10):4992–5
Rich S see **Nootens M**
Richard S see **Grosset C**
Richard V see **Mulder P**
Richard-Lenoble D, Traore O, Kombila M, Roingeard P, Dubois F, Goudeau A. Hepatitis B, C, D, and E markers in rural equatorial African villages (Gabon).

Am J Trop Med Hyg 1995 Oct;53(4):338–41
Richards AL see **Fryauff DJ**
Richards AM see **Nicholls MG**
Richards DM, Scott NA, Hill J, Bancewicz J, Irving M. Inserting central venous catheters. Open technique has lower evidence of complications [letter] BMJ 1995 Oct 21; 311(7012):1090
Richards DS see **Schleifer RA**
Richards M, Stern Y, Mayeux R. Subtle extrapyramidal signs and incident dementia: a follow-up analysis. Neurology 1995 Oct;45(10):1942
Richards R see **Handwerger S**
Richards SM see **Price AE**
Richards SM see **Roubos N**
Richards T. Challenge is thrown to Europe's GPs [news] [see comments] BMJ 1995 Oct 21;311(7012):1043. Comment in: BMJ 1995 Oct 21;311(7012):1036–7.
Richards T. Human genome moves closer to reality [news] BMJ 1995 Oct 7;311(7010):893–4
Richardson A see **Bowie C**
Richardson B see **Handwerger S**
Richardson BA see **Nduati RW**
Richardson DP see **O'Donaghue JL**
Richardson DR, Neumannova V, Nagy E, Ponka P. The effect of redox-related species of nitrogen monoxide on transferrin and iron uptake and cellular proliferation of erythroleukemia (K562) cells. Blood 1995 Oct 15; 86(8):3211–9
Richardson J, Feder G. Domestic violence against women [editorial] BMJ 1995 Oct 14;311(7011):964–5
Richaud-Patin Y see **Chan C**
Richel DJ see **Dercksen MW**
Richert JR, Robinson ED, Camphausen K, Martin R, Voskuhl RR, Faerber MA, McFarland HF, Hurley CK. Diversity of T-cell receptor V alpha, V beta, and CDR3 expression by myelin basic protein-specific human T-cell clones. Neurology 1995 Oct;45(10):1919–22
Richie TL see **Fryauff DJ**
Richman DD see **Haubrich RH**
Richman DD see **Havlir D**
Richmond A see **Nanney LB**
Richmond PW see **Rivara FP**
Richter D see **Matuschka FR**
Richter JE see **Harding SM**
Richtsmeier WJ see **Scher RL**
Richtsmeier WJ see **Wenzel CT**
Rickards AF see **Pocock SJ**
Ricksten SE see **Waagstein L**
Ricordi C see **Hayek A**
Rida WN see **Foulkes MA**
Ridderstråle M see **Eriksson H**
Riddington DW see **Venkatesh B**
Ridings PC, Bloomfield GL, Holloway S, Windsor AC, Jutila MA, Fowler AA 3rd, Sugerman HJ. Sepsis-induced acute lung injury is attenuated by selectin blockade following the onset of sepsis. Arch Surg 1995 Nov;130(11):1199–208
Ridker PM, Miletich JP, Stampfer MJ, Goldhaber SZ, Lindpaintner K, Hennekens CH. Factor V Leiden and risks of recurrent idiopathic venous thromboembolism. Circulation 1995 Nov 15;92(10):2800–2
Ridker PM see **Borzak S**
Ridley RM, Baker HF. The myth of maternal transmission of spongiform encephalopathy. BMJ 1995 Oct 21; 311(7012):1071–5; discussion 1075–6 (61 ref.)
Riebel GD, Heller JG, Hopkins LC. Guillain-Barré syndrome after an operation on the spine. A case report. J Bone Joint Surg Am 1995 Oct;77(10):1565–7
Rieder MA see **Christensen CW**
Riegel B see **Weisfeldt ML**
Rieger A, Philippi W, Spies C, Eyrich K. Safe and normothermic massive transfusions by modification of an infusion warming and pressure device. J Trauma 1995 Oct; 39(4):686–8
Rieger A see **Spies CD**
Riegman PH see **den Bakker MA**
Riehm H see **Creutzig U**
Riely CA see **Kumar A**
Riemer BL, Miranda MA, Butterfield SL, Burke CJ 3rd. Nonreamed nailing of closed and minor open tibial fractures in patients with blunt polytrauma. Clin Orthop 1995 Nov;(320):119–24
Riesenfeld T see **Sano T**
Riesz PB. The life of Wilhelm Conrad Roentgen. AJR Am J Roentgenol 1995 Dec;165(6):1533–7
Rietschel ET. Availability of specific endotoxin antagonists [letter] Surgery 1995 Nov;118(5):915
Riggos D see **Georgopoulos D**
Riggs BL see **Ledger GA**
Rigotti A see **Núñez L**
Rijken DC see **Noorman F**
Riley JD, Antony SJ. Leg cramps: differential diagnosis and management. Am Fam Physician 1995 Nov 1;52(6):1794–8 (25 ref.)
Riley L see **Holiday DB**
Rilke F see **Veronesi U**
Rimensberger P, Cox P, Bryan AC. Inverse ratio ventilation: simply an alternative, or something more? [letter] Crit Care Med 1995 Oct;23(10):1786–9 (14 ref.)
Rimm AA see **Taylor CL**
Rimoy G see **Abdi YA**
Rinaldi M see **Bernardi L**
Rincón J see **Nolte LA**
Rindos P see **Hilton E**
Rinehart CA see **Watson JM**
Ring BD see **Danilenko DM**
Ring T, Jensen MK. Interferon-alpha 1 for chronic myeloid leukaemia [letter] Lancet 1995 Nov 18;346(8986):1370
Ringqvist I see **Kangro T**
Ringqvist I see **Leppert J**
Rintelen C see **Locker GJ**
Rios MB see **O'Brien S**
Ripoche J see **Grosset C**
Risbud AR see **Mehendale SM**
Riska H see **Selroos O**
Ritch R see **Katz NR**
Ritchie H, Jamieson A, Booth NA. Thrombin modulates synthesis of plasminogen activator inhibitor type 2 by human peripheral blood monocytes. Blood 1995 Nov 1; 86(9):3428–35
Ritchie WP Jr see **Mercer DW**
Ritter DC, Chang FC. Delayed hemothorax resulting from stab wounds to the internal mammary artery. J Trauma 1995 Sep;39(3):586–9
Ritter J see **Creutzig U**
Ritter JH see **Shiraishi T**
Riva A see **Tortolani PJ**
Rivara FP, Shepherd JP, Farrington DP, Richmond PW, Cannon P. Victim as offender in youth violence. Ann Emerg Med 1995 Nov;26(5):609–14
Rivera O see **Raïs-Bahrami K**
Rivera-Matos IR, Rakita RM, Mariscalco MM, Elder FF, Dreyer SA, Cleary TG. Leukocyte adhesion deficiency mimicking Hirschsprung disease. J Pediatr 1995 Nov; 127(5):755–7 (16 ref.)
Riveros-Moreno V see **Hukkanen M**
Rivier C see **Erickson GF**
Rivkin E see **Merrill JT**
Riwar B see **Ekino S**
Rizzo MT, Boswell HS, Mangoni L, Carlo-Stella C, Rizzoli V. Arachidonic acid induces c-jun gene expression in stromal cells stimulated by interleukin-1 and tumor necrosis factor-alpha: evidence for a tyrosine-kinase-dependent process. Blood 1995 Oct 15;86(8):2967–75
Rizzo RJ see **Aranki SF**
Rizzoli V see **Rizzo MT**
Ro T see **Fukuya T**
Roach H see **Chauhan SP**
Roach JM see **Hurwitz KM**
Roades LA see **Webster JS**
Robaire B see **Viger RS**
Robaszkiewicz M see **Cauvin JM**
Robb CV see **Helling TS**
Robb GL see **Reece GP**
Robbins LB, Brothers DB, Marshall DM. Anterior SMAS plication for the treatment of prominent nasomandibular folds and restoration of normal cheek contour. Plast Reconstr Surg 1995 Nov;96(6):1279–87; discussion 1288
Robbins ST see **Raïs-Bahrami K**
Robenzadeh A see **Weyant M**
Robert G, Stevens A, Colin-Jones D. Dornase alfa for cystic fibrosis [letter] BMJ 1995 Sep 23;311(7008):813
Robert Y see **Lemaitre L**
Roberts AG see **Whatley SD**
Roberts CR see **Bramley AM**
Roberts CT Jr see **Stannard B**
Roberts DJ see **Lloyd DC**
Roberts DR see **Manguin S**
Roberts DR see **Rejmankova E**
Roberts HE, Moore CA, Cragan JD, Fernhoff PM, Khoury MJ. Impact of prenatal diagnosis on the birth prevalence of neural tube defects, Atlanta, 1990–1991. Pediatrics 1995 Nov;96(5 Pt 1):880–3
Roberts I, Pless B. Social policy as a cause of childhood accidents: the children of lone mothers. BMJ 1995 Oct 7; 311(7010):925–8
Roberts J. US apologises for radiation tests on unaware patients [news] BMJ 1995 Oct 14;311(7011):970
Roberts J. Medicare plans outrage elderly people and doctors [news] BMJ 1995 Oct 14;311(7011):967
Roberts J. US warns against early discharge of babies [news] BMJ 1995 Oct 21;311(7012):1041–2
Roberts J. US proposes radical reform of Medicare [news] BMJ 1995 Oct 28;311(7013):1118–9
Roberts J. Needle exchanges reduce HIV infection in US [news] BMJ 1995 Sep 30;311(7009):832
Roberts J. Playing politics with the poor: the cities. BMJ 1995 Sep 30;311(7009):832
Roberts J see **Snyder DL**
Roberts JR, Bain M, Klachko MN, Seigel EG, Wason S. Successful heart transplantation from a victim of carbon monoxide poisoning. Ann Emerg Med 1995 Nov; 26(5):652–5
Roberts JW see **Gemson DH**
Roberts L, Toole MJ. Cholera deaths in Goma [letter] Lancet 1995 Nov 25;346(8987):1431
Roberts RL, Aroda VR, Ank BJ. N-acetylcysteine enhances antibody-dependent cellular cytotoxicity in neutrophils and mononuclear cells from healthy adults and human immunodeficiency virus-infected patients. J Infect Dis 1995 Dec;172(6):1492–502
Roberts SB, Fuss P, Heyman MB, Young VR. Influence of age on energy requirements. Am J Clin Nutr 1995 Nov; 62(5 Suppl):1053S–1058S
Roberts T see **Lang P**
Roberts WE see **Chauhan SP**
Robertson LE see **O'Brien S**
Robertson LM see **Cohen LS**
Robertson N see **Wood NW**
Robertson PA, Foran CM, Croughan-Minihane MS, Kilpatrick SJ. Head entrapment and neonatal outcome by mode of delivery in breech deliveries from twenty-four to twenty-seven weeks of gestation. Am J Obstet Gynecol 1995 Oct;173(4):1171–6
Robertson RP see **Kendall DM**
Robertson VJ see **Malin AS**
Robinette BL see **Greig PC**
Robinson A. Programmed cell death and the gene behind spinal muscular atrophy. Can Med Assoc J 1995 Nov 15; 153(10):1459–62
Robinson BE. Death by destruction of will. Lest we forget. Arch Intern Med 1995 Nov 13;155(20):2250–1
Robinson CM, McLauchlan G, Christie J, McQueen MM, Court-Brown CM. Tibial fractures with bone loss treated by primary reamed intramedullary nailing. J Bone Joint Surg Br 1995 Nov;77(6):906–13
Robinson EA. Trading trust for blood money [letter] Lancet 1995 Oct 28;346(8983):1160–1
Robinson ED see **Richert JR**
Robinson HJ see **Cheng EY**
Robinson HL see **Robinson WH**
Robinson JC, Casalino LP. The growth of medical groups paid through capitation in California [see comments] N Engl J Med 1995 Dec 21;333(25):1684–7. Comment in: N Engl J Med 1995 Dec 21;333(25):1706–8.
Robinson JL see **Moss AJ**
Robinson JL see **Zareba W**
Robinson K, Mayer EL, Miller DP, Green R, van Lente F, Gupta A, Kottke-Marchant K, Savon SR, Selhub J, Nissen SE, et al. Hyperhomocysteinemia and low pyridoxal phosphate. Common and independent reversible risk factors for coronary artery disease. Circulation 1995 Nov 15; 92(10):2825–30
Robinson KA, Weinstein ML, Lindenmayer GE, Buse MG. Effects of diabetes and hyperglycemia on the hexosamine synthesis pathway in rat muscle and liver. Diabetes 1995 Dec;44(12):1438–46
Robinson KA see **Waksman R**
Robinson MJ see **Wright ML**
Robinson TM see **Nath ME**
Robinson WH, Prohaska SS, Santoro JC, Robinson HL, Parnes JR. Identification of a mouse protein homologous to the human CD6 T cell surface protein and sequence of the corresponding cDNA. J Immunol 1995 Nov 15; 155(10):4739–48
Robinson-Dunn B see **Dunn RA**
Robison J, Moen P, Dempster-McClain D. Women's caregiving: changing profiles and pathways. J Gerontol B Psychol Sci Soc Sci 1995 Nov;50(6):S362–73
Robles-Diaz G see **Chan C**
Robson SC see **Spencer JA**
Rocca A see **Khamlichi AA**
Rocca AS, Brubaker PL. Stereospecific effects of fatty acids on proglucagon-derived peptide secretion in fetal rat intestinal cultures. Endocrinology 1995 Dec;136(12):5593–9
Rocchi S, Tartare-Deckert S, Mothe I, Van Obberghen E. Identification by mutation of the tyrosine residues in the insulin receptor substrate-1 affecting association with the tyrosine phosphatase 2C and phosphatidylinositol 3-kinase. Endocrinology 1995 Dec;136(12):5291–7
Rocha B see **Chies JA**
Rocha E see **Klimov AI**
Roche J see **Benito A**
Roche NE see **Lewis FR Jr**
Roche S see **Lu Q**
Rock JP see **Khanna RK**
Röcken C, Saeger W, Fleege JC, Linke RP. Interstitial amyloid deposits in the pituitary gland. Morphometry, immunohistology, and correlation to diseases. Arch Pathol Lab Med 1995 Nov;119(11):1055–60
Rodan GA see **Zimolo Z**
Rode C see **Foxman B**
Rode H see **Odell JA**
Rodesch G see **Taylor W**
Rodgers BD, Strack AM, Dallman MF, Hwa L, Nicoll CS. Corticosterone regulation of insulin-like growth factor I, IGF-binding proteins, and growth in streptozotocin-induced diabetic rats. Diabetes 1995 Dec; 44(12):1420–5
Rodgers JA see **Poblete JV**
Rodi CP see **Kwon G**
Rodis JF see **Smulian JC**
Rodney WM. More on the use of ultrasonography in the emergency department [letter] West J Med 1995 Oct; 163(4):393–4
Rodrigues JJ see **Mehendale SM**
Rodriguez A see **Pocock SJ**
Rodríguez AE, Palacios IF, Fernández MA, Larribau M, Giraudo M, Ambrose JA. Time course and mechanism of early luminal diameter loss after percutaneous transluminal coronary angioplasty. Am J Cardiol 1995 Dec 1; 76(16):1131–4
Rodriguez D see **Horner RD**
Rodriguez JL see **Gerndt SJ**
Rodriguez JL see **Sugg SL**
Rodriguez LL see **Vanleeuwen JA**

Rodriguez MH see **Manguin S**
Rodriguez RM, Kreider WJ, Baraff LJ. Need and desire for preventive care measures in emergency department patients. Ann Emerg Med 1995 Nov;26(5):615–20
Rodriguez-Bigas M see **Stomper PC**
Rodriguez-Laiz JM, Bañares R, Echenagusia A, Casado M, Camuñez F, Pérez-Roldán F, de Diego A, Cos E, Clemente G. Effects of transjugular intrahepatic portasystemic shunt (TIPS) on splanchnic and systemic hemodynamics, and hepatic function in patients with portal hypertension. Preliminary results. Dig Dis Sci 1995 Oct;40(10):2121–7
Rodriguez-Portales J see **Liberman UA**
Rodriguez-Roisin R see **el-Ebiary M**
Rodríguez Umaña H. Grafting of bone from a dog into the human skull: an historical note [letter]
Plast Reconstr Surg 1995 Nov;96(6):1481
Rodrigus I see **Amsel BJ**
Rodriquez AA, Agre JC, Harmon RL, Franke TM, Swiggum ER, Curt JT. Electromyographic and neuromuscular variables in post-polio subjects.
Arch Phys Med Rehabil 1995 Nov;76(11):989–93
Roe B see **Lemon M**
Roelandt JR see **Meijboom F**
Roenfeldt M see **Krippeit-Drews P**
(Roentgen WC), Riesz PB. The life of Wilhelm Conrad Roentgen. AJR Am J Roentgenol 1995 Dec;165(6):1533–7
Roertgen KE, Lund EM, O'Brien TD, Westermark P, Hayden DW, Johnson KH. Apolipoprotein AI-derived pulmonary vascular amyloid in aged dogs. Am J Pathol 1995 Nov; 147(5):1311–7
Roesems G see **Berkman N**
Roessler BJ see **Baragi VM**
Roger VL see **Pellikka PA**
Rogers BL see **Zhu X**
Rogers FB, Shackford SR, Trevisani GT, Davis JW, Mackersie RC, Hoyt DB. Neurogenic pulmonary edema in fatal and nonfatal head injuries. J Trauma 1995 Nov;39(5):860–6; discussion 866–8
Rogers KV see **Garrett JE**
Rogers MM, Peoples-Sheps MD, Sorenson JR. Translating research into MCH service: comparison of a pilot project and a large-scale resource mothers program.
Public Health Rep 1995 Sep-Oct;110(5):563–9; discussion 562
Rogers OF. Emergency medicine and health care reform [letter] Ann Emerg Med 1995 Nov;26(5):659
Rogers SO see **Linehan DC**
Rogers W see **Greenfield S**
Rogers WJ see **Bourassa MG**
Rogers WJ see **Pilote L**
Rogers ZR see **Buchanan GR**
Roggendorf WH see **Joseph JT**
Roggli VL see **Ghio AJ**
Rogiers P see **Zhang H**
Rogne P see **Rygnestad T**
Roguin N, Du ZD, Barak M, Nasser N, Hershkowitz S, Milgram E. High prevalence of muscular ventricular septal defect in neonates. J Am Coll Cardiol 1995 Nov 15; 26(6):1545–8
Rohlfs K see **Deckelbaum LI**
Rohner-Jeanrenaud F see **Cusin I**
Rohren CH see **Evans JM**
Rohs TJ Jr see **Iannettoni MD**
Roingeard P see **Richard-Lenoble D**
Roivainen A, Isomäki P, Nikkari S, Saario R, Vuori K, Toivanen P. Oncogene expression in synovial fluid cells in reactive and early rheumatoid arthritis: a brief report. Br J Rheumatol 1995 Sep;34(9):805–8
Roizen MF see **Kotani N**
Rojas A see **Fuentes A**
Rojas JM, Sánchez-Palomino S, Santana M, López-Galíndez C, Tabarés E. Genetic analysis of herpes simplex virus type 1 isolates from recurrent lesions and clinical reinfections. J Infect Dis 1995 Dec;172(6):1602–5
Rojas L see **Madico G**
Rokey R, Belfort MA, Saade GR. Quantitative echocardiographic assessment of left ventricular function in critically ill obstetric patients: a comparative study.
Am J Obstet Gynecol 1995 Oct;173(4):1148–52
Rokkanen PU see **Böstman OM**
(Rolando L), Caputi F, Spaziante R, de Divitiis E, Nashold BS Jr. Luigi Rolando and his pioneering efforts to relate structure to function in the nervous system.
J Neurosurg 1995 Nov;83(5):933–7
Rolfe IE, Pearson S, Powis DA, Smith AJ. Time for a review of admission to medical school? Lancet 1995 Nov 18; 346(8986):1329–33
Rollan MJ see **Alfonso F**
Rollin P see **Chu YK**
Rollins BJ see **Rutledge BJ**
Rollins SA see **Fodor WL**
Rolls BJ, Hammer VA. Fat, carbohydrate, and the regulation of energy intake. Am J Clin Nutr 1995 Nov;62(5 Suppl):1086S–1095S (45 ref.)
Roloff D see **Clark NM**
Romagnoli P see **Bechi P**
Romagnoli P see **Matucci-Cerinic M**
Romano JA see **Ricciardelli EJ**
Romano M see **Datta YH**
Romano P see **White RH**
Romano TJ see **Pollack CV Jr**
Romero JJ see **Dial EJ**
Romero R see **Berry SM**
Romero R see **Guinn DA**
Romijn JA see **Corssmit EP**
Romoser WS see **Lerdthusnee K**
Rompalo AE see **Mehendale SM**
Roncarolo MG see **Carballido JM**
Ronday MJ, Luyendijk L, Baarsma GS, Bollemeijer JG, Van der Lelij A, Rothova A. Presumed acquired ocular toxoplasmosis. Arch Ophthalmol 1995 Dec;113(12):1524–9
Ronen S see **Abrahamov A**
Ronen-Fuhrmann T see **King SR**
Rönnberg PR see **Käyhty H**
Rönnberg PR see **Kurikka S**
Ronsman K see **Davis AJ**
Roodman GD see **Boyce BF**
Rooney M see **Fishman D**
Rooney PS see **Manning WJ**
Roos D see **Reumaux D**
Roos JO see **Lougheed MD**
Roperti KA see **Brancazio LR**
Roques-Gineste M see **Bloom MC**
Rorarius M see **Hartikainen KM**
Ros PR, Gauger J, Stoupis C, Burton SS, Mao J, Wilcox C, Rosenberg EB, Briggs RW. Diagnosis of renal artery stenosis: feasibility of combining MR angiography, MR renography, and gadopentetate-based measurements of glomerular filtration rate. AJR Am J Roentgenol 1995 Dec; 165(6):1447–51
Rosato E see **Jardines L**
Roscetti E see **Neri A**
Rose EA see **Ascherman JA**
Rose EA see **Oz MC**
Rose EA see **Slater JP**
Rose EH. Aesthetic restoration of the severely disfigured face in burn victims: a comprehensive strategy.
Plast Reconstr Surg 1995 Dec;96(7):1573–85; discussion 1586–7
Rose GL see **Bromham DR**
Rose LI see **Lubbos H**
Rose ML see **Smith JD**
Rose SR see **Kimonis VE**
Rose-John S see **Müllberg J**
Rosemurgy AS, Markowsky S, Goode SE, Plastino K, Kearney RE. Bioavailability of fluconazole in surgical intensive care unit patients: a study comparing routes of administration. J Trauma 1995 Sep;39(3):445–7
Rosen IB see **David E**
Rosen PP see **Liberman L**
Rosenau W see **Lang P**
Rosenbaum JF see **Cohen LS**
Rosenbaum SH see **Fleisher LA**
Rosenberg AD, Neuwirth MG, Kagen LJ, Singh K, Fischer HD, Bernstein RL. Intraoperative rhabdomyolysis in a patient receiving pravastatin, a
3-hydroxy-3-methylglutaryl coenzyme A (HMG CoA) reductase inhibitor. Anesth Analg 1995 Nov;81(5):1089–91
Rosenberg AE see **Rosenthal DI**
Rosenberg EB see **Ros PR**
Rosenberg LF. Glaucoma: early detection and therapy for prevention of vision loss [see comments]
Am Fam Physician 1995 Dec;52(8):2289–98, 2303–4. Comment in: Am Fam Physician 1995 Dec;52(8):2167, 2170, 2173.
Rosenberg MK. Intravenous therapy and outpatient surgery outcomes [letter] Anesth Analg 1995 Dec;81(6):1314
Rosenberg ML. Prevention of family violence. Acad Med 1995 Nov;70(11):989–92
Rosenberg R see **Rutledge BJ**
Rosenberg RD see **Eichinger S**
Rosenberg RD see **Merlini PA**
Rosenberg SJ see **Spechler SJ**
Rosenblatt B see **Majnemer A**
Rosenblatt RA see **Baldwin LM**
Rosenblum ML see **Khanna RK**
Rosendaal FR see **Allaart CF**
Rosendaal FR see **Triemstra M**
Rosenfeld LE see **Rosenthal DN**
Rosenfeldt FL see **Roubos N**
Rosenkrantz TS see **Salafia CM**
Rosenqvist M see **Englund A**
Rosenthal DI, Springfield DS, Gebhardt MC, Rosenberg AE, Mankin HJ. Osteoid osteoma: percutaneous
radio-frequency ablation. Radiology 1995 Nov; 197(2):451–4
Rosenthal DN, Bulbul ZR, Friedman AH, Hellenbrand WE, Kleinman CS. Thrombosis of the pulmonary artery stump after distal ligation. J Thorac Cardiovasc Surg 1995 Nov; 110(5):1563–5
Rosenthal DN, Friedman AH, Kleinman CS, Kopf GS, Rosenfeld LE, Hellenbrand WE. Thromboembolic complications after Fontan operations. Circulation 1995 Nov 1;92(9 Suppl):II287–93
Rosenthal SL see **Biro FM**
Rosenthal T see **Hershey CO**
Rosh JR, Birnbaum AH. Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] N Engl J Med 1995 Dec 7;333(23):1567–8; discussion 1568–9
Rosiello A see **Bhatia S**
Rosito GA see **Jadhav PP**
Rosloniec EF, Brand DD, Whittington KB, Stuart JM, Ciubotaru M, Ward ES. Vaccination with a recombinant V alpha domain of a TCR prevents the development of collagen-induced arthritis. J Immunol 1995 Nov 1; 155(9):4504–11
Rosman HS see **Estrada CA**
Rosman HS see **Pitt B**
Ross AJ see **Gore SM**
Ross E see **Pozniak AL**
Ross FP see **Perkins SL**
Ross J. Supplies 'R' us. If time is money, then one-stop shopping is the best deal in town. Hosp Health Netw 1995 Nov 5;69(21):34–6
Ross J see **Reilly BM**
Ross JM, Sox HC. Clinical problem-solving. If at first you don't succeed. N Engl J Med 1995 Dec 7;333(23):1557–60
Ross SR see **Chervonsky AV**
Rosse WF, Ware RE. The molecular basis of paroxysmal nocturnal hemoglobinuria. Blood 1995 Nov 1;86(9):3277–86 (123 ref.)
Rosser DM, Stidwill RP, Millar CG, Singer M. The effect of norepinephrine and dobutamine on bladder epithelial oxygen tension. Chest 1995 Nov;108(5):1368–72
Rossetti S see **Turco AE**
Rossi JF see **Lu ZY**
Rossing P, Tarnow L, Nielsen FS, Hansen BV, Brenner BM, Parving HH. Low birth weight. A risk factor for development of diabetic nephropathy? Diabetes 1995 Dec; 44(12):1405–7
Rossiter-Fornoff JE, Wolf SL, Wolfson LI, Buchner DM. A cross-sectional validation study of the FICSIT common data base static balance measures. Frailty and Injuries: Cooperative Studies of Intervention Techniques.
J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):M291–7
Rössle M see **Blum U**
Rosti V, Bergamaschi G, Lucotti C, Danova M, Carlo-Stella C, Locatelli F, Tonon L, Mazzini G, Cazzola M. Oligodeoxynucleotides antisense to c-abl specifically inhibit entry into S-phase of CD34+ hematopoietic cells and their differentiation to granulocyte-macrophage progenitors. Blood 1995 Nov 1;86(9):3387–93
Rotenberg A see **Cauvin JM**
Roth BA see **Lammers RL**
Roth GJ see **Li C**
Roth J see **Wang Y**
Roth M see **Hessner MJ**
Roth SI. Water-clear cell 'adenoma'. A new entity in the pathology of primary hyperparathyroidism [editorial; comment] Arch Pathol Lab Med 1995 Nov;119(11):996–7
. Comment on: Arch Pathol Lab Med 1995 Nov;119(11):1072–4.
Roth SJ see **Forbess JM**
Roth SJ see **Hiramatsu T**
Rothenberg KH, Paskey SJ. The risk of domestic violence and women with HIV infection: implications for partner notification, public policy, and the law.
Am J Public Health 1995 Nov;85(11):1569–76 (98 ref.)
Rothenberg ME see **Post TW**
Rother C see **Borchert M**
Rothermundt C see **Drach J**
Rothman KJ, Moore LL, Singer MR, Nguyen US, Mannino S, Milunsky A. Teratogenicity of high vitamin A intake [see comments] N Engl J Med 1995 Nov 23; 333(21):1369–73. Comment in: N Engl J Med 1995 Nov 23;333(21):1414–5.
Rothman VL see **Wang TN**
Rothova A see **Ronday MJ**
Rothstein JM. Specialization, certification, turf, and society [editorial] Phys Ther 1995 Nov;75(11):936–8
Rothwell AG, Mohammed KD. Single-stage reconstruction of key pinch and extension of the elbow in the tetraplegic patients [letter] J Bone Joint Surg Am 1995 Nov; 77(11):1783–4
Rothwell PJ see **Bryden AA**
Rotigliano G see **Coppo A**
Rotondo MF see **Barba CA**
Rotondo MF see **Reilly PM**
Rotter A. New contraindication to intravascular iodinated contrast material [letter] Radiology 1995 Nov;197(2):545–6
Rotwein P see **Gronowski AM**
Rouan GW see **Sostok MA**
Roubos N, Rosenfeldt FL, Richards SM, Conyers RA, Davis BB. Improved preservation of saphenous vein grafts by the use of glyceryl trinitrate-verapamil solution during harvesting. Circulation 1995 Nov 1;92(9 Suppl):II31–6
Roujeau JC, Kelly JP, Naldi L, Rzany B, Stern RS, Anderson T, Auquier A, Bastuji-Garin S, Correia O, Locati F, et al. Medication use and the risk of Stevens-Johnson syndrome or toxic epidermal necrolysis. N Engl J Med 1995 Dec 14;333(24):1600–7
Roulston D, Anastasi J, Rudinsky R, Nucifora G, Zeleznik-Le N, Rowley JD, McGavran L, Tsuchida M, Hayashi Y. Therapy-related acute leukemia associated with t(11q23) after primary acute myeloid leukemia with t(8;21): a report of two cases [letter] Blood 1995 Nov 1;86(9):3613–4 (7 ref.)
Roulston D see **Pedersen-Bjergaard J**
Roumillat LF see **Klimov AI**
Round AP see **Hamilton WT**
Rousou JA see **Engelman DT**
Rousou JA see **Maulik N**
Routé CF see **Bissonette R**
Roux D see **Serraf A**
Rovira J. Economic analysis and pharmaceutical policy. Anaesthesia 1995 Oct;50 Suppl:49–51
Rowe B, Ward LR, Threlfall EJ. Ciprofloxacin-resistant

Salmonella typhi in the UK [letter] Lancet 1995 Nov 11; 346(8985):1302
Rowe HM see **Howey DC**
Rowe SA see **McCrindle BW**
Rowland D see **Blendon RJ**
Rowland D see **Zimmer-Gembeck MJ**
Rowland E see **Saumarez RC**
Rowland M, Shanks J. Broader definitions of clinical effectiveness are needed [letter] BMJ 1995 Sep 23; 311(7008):808
Rowland M see **Curson S**
Rowland M see **Wu CY**
Rowland-Morin PA see **Burchard KW**
Rowley DI. Surgery to the ankle. Br J Rheumatol 1995 Sep; 34(9):854-7 (31 ref.)
Rowley JD see **Roulston D**
Rowley MJ see **Myers MA**
Roy DC see **Brochu S**
Roy DK see **Naka Y**
Roy MA see **Kendler KS**
Roy PD see **Chiasson PM**
Roy PM see **Bouachour G**
Roy RC see **Dorman BH**
Roy RC see **Reeves ST**
Roy S, Charboneau R, Cain KJ, Chapin RB, Barke RA. The possible role of a central nervous system dopaminergic mechanism in hepatic c-fos protein expression following peritoneal sepsis. Arch Surg 1995 Nov;130(11):1209-15; discussion 1215-6
Roye GD, Zorn GL, McGiffin DC, Kirklin JW, Hamrick KM, Bessey PQ, Rue LW 3rd. Acute repair of aorta-innominate vein fistulas. J Trauma 1995 Oct;39(4):753-6 (12 ref.)
Rozanski A see **Moriel M**
Rozen F see **Larcher A**
Rozenblit A, Marin ML, Veith FJ, Cynamon J, Wahl SI, Bakal CW. Endovascular repair of abdominal aortic aneurysm: value of postoperative follow-up with helical CT. AJR Am J Roentgenol 1995 Dec;165(6):1473-9
Rozenman J see **Shemesh J**
Rozenman Y, Gilon D, Welber S, Sapoznikov D, Lotan C, Mosseri M, Weiss T, Hasin Y, Gotsman MS. Influence of coronary angioplasty on the progression of coronary atherosclerosis. Am J Cardiol 1995 Dec 1;76(16):1126-30
Rozinov VM, Savel'ev SB, Keshishyan RA, Samoilov VD, Belyaeva OA, Pligina EG, Ryabinskaya GV. Organ-sparing treatment for closed spleen injuries in children. Clin Orthop 1995 Nov;(320):34-9
Rozinov VM see **Keshishyan RA**
Rozman B see **Jevtic V**
Rozman B see **Mladenovic V**
Rozniecki JJ see **Theoharides TC**
Rozycki GS, Ochsner MG, Schmidt JA, Frankel HL, Davis TP, Wang D, Champion HR. A prospective study of surgeon-performed ultrasound as the primary adjuvant modality for injured patient assessment. J Trauma 1995 Sep; 39(3):492-8; discussion 498-500
Rozycki GS see **Ochsner MG**
Ruan XM see **Chaux A**
Rubayi S, Doyle BS. The gluteus maximus muscle-splitting myocutaneous flap for treatment of sacral and coccygeal pressure ulcers. Plast Reconstr Surg 1995 Nov; 96(6):1366-71
Rübben A see **Eren S**
Ruben RA see **Spechler SJ**
Rubenfire M see **Lai N**
Rubenstein JL see **Compagnone NA**
Rubery PT, Smith MD, Cammisa FP, Silane M. Mycotic aortic aneurysm in patients who have lumbar vertebral osteomyelitis. A report of two cases. J Bone Joint Surg Am 1995 Nov;77(11):1729-32
Rubesin SE see **Furth EE**
Rubesin SE see **McCarthy PA**
Rubin DB see **Reinisch JM**
Rubin JS see **Hayek A**
Rubin LP see **Tallo CP**
Rubin M see **Dienstag JL**
Rubin M see **Eron JJ**
Rubino V see **Favale E**
Rubio M see **Armant M**
Rubio MA, Lopez-Rodriguez C, Nueda A, Aller P, Armesilla AL, Vega MA, Corbí AL. Granulocyte-macrophage colony-stimulating factor, phorbol ester, and sodium butyrate induce the CD11c integrin gene promoter activity during myeloid cell differentiation. Blood 1995 Nov 15; 86(10):3715-24
Rubio R see **Danner SA**
Ruby SG see **Scully RE**
Rucker R see **Engelen MP**
Rudas L see **Kardos A**
Ruddat MS, Johnson MW. The use of perfluorocarbon liquid in the removal of radiopaque intraocular glass [letter] Arch Ophthalmol 1995 Dec;113(12):1568-9
Ruddle NH see **Barten DM**
Ruddy S. Some guidelines about practice guidelines [editorial; comment] Arthritis Rheum 1995 Nov;38(11):1533-4. Comment on: Arthritis Rheum 1995 Nov;38(11):1535-40. Comment on: Arthritis Rheum 1995 Nov;38(11):1541-6.
Rüdeberg A see **Lang AB**
Rudin C see **Sturchler D**
Rudinsky R see **Roulston D**
Rudnik-Schöneborn S see **Zerres K**
Rudolf J see **Schandelmaier P**
Rudolph W see **Kölling K**
Rudy E see **Douglas S**
Rue LW 3rd see **Roye GD**
Rüedi T see **Furrer M**
(Rueff J), Longo LD. De conceptu et generatione hominis. Am J Obstet Gynecol 1995 Oct;173(4):1349-50
Ruf T see **Holubarsch C**
Ruf W see **Speidel CM**
Ruffault A see **Dejucq N**
Rugge M see **Plebani M**
Ruggiero P see **Boraschi D**
Ruggio JM see **Morita S**
Rugtveit J, Haraldsen G, Høgåsen AK, Bakka A, Brandtzaeg P, Scott H. Respiratory burst of intestinal macrophages in inflammatory bowel disease is mainly caused by CD14+L1+ monocyte derived cells. Gut 1995 Sep; 37(3):367-73
Ruiz B, Fitz PA, Lewis C, Reidy C. Computer-adaptive testing: a new breed of assessment. J Am Diet Assoc 1995 Nov;95(11):1326-7
Ruiz Velasco S see **Castillejos M**
Rule S see **Spencer A**
Rumi C see **De Stefano V**
Rune GM see **Pflieger-Bruss S**
Rünzi M, Saluja A, Kaiser A, Gerdes D, Sengupta A, Steer ML. Biochemical and morphological changes that characterise recovery from necrotising biliary pancreatitis in the opossum. Gut 1995 Sep;37(3):427-33
Ruotsalainen U see **Hietala J**
Ruotsalainen U see **Lapela M**
Rupp FW see **Sell JJ**
Rupp ME, Sloot N, Meyer HG, Han J, Gatermann S. Characterization of the hemagglutinin of Staphylococcus epidermidis. J Infect Dis 1995 Dec;172(6):1509-18
Rupprecht HJ, Terres W, Ozbek C, Luz M, Jessel A, Hafner G, vom Dahl J, Kromer EP, Prellwitz W, Meyer J. Recombinant hirudin (HBW 023) prevents troponin T release after coronary angioplasty in patients with unstable angina. J Am Coll Cardiol 1995 Dec;26(7):1637-42
Rusakow LS, Guarin M. A cystic fibrosis mutation associated with mild lung disease [letter] N Engl J Med 1995 Dec 14;333(24):1644
Rusch NJ, Wooldridge TA, Kulig CC, Almassi GH, Nicolosi AC, Olinger GN, Boerboom LE. Reactivity of human saphenous veins at arterial perfusion pressures. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1005-12
Rusche J see **Arndt H**
Rush CB, Entman SS. Pelvic organ prolapse and stress urinary incontinence. Med Clin North Am 1995 Nov; 79(6):1473-9 (16 ref.)
Rushton N see **Todd CJ**
Ruskin JN see **Sweeney MO**
Russell DA see **Geller DA**
Russell DJ. The female pelvic mass. Diagnosis and management. Med Clin North Am 1995 Nov;79(6):1481-93 (19 ref.)
Russell DW see **Milewich L**
Russell FE see **Consroe P**
Russell JA see **Thusu KG**
Russell RC see **Malczewski MC**
Russell TK see **Wasnick JD**
Russell WC see **Souberbielle BE**
Russell Jones R see **Woodrow S**
Russian DA, Kovacs JA. Pneumocystis carinii in Africa: an emerging pathogen? [comment] Lancet 1995 Nov 11; 346(8985):1242-3. Comment on: Lancet 1995 Nov 11;346(8985):1258-61.
Russo C see **Larcher A**
Russo G see **Panizza M**
Russo R see **Marcolongo R**
Russo R see **Volpe M**
Russo RJ see **Maheswaran B**
Rust OA see **Perry KG Jr**
Rutanen EM see **Yki-Järvinen H**
Rutella S see **De Stefano V**
Rutgers EJ see **Zoetmulder FA**
Ruth-Sahd LA. Emergency! Renal calculi. Am J Nurs 1995 Nov;95(11):50
Rutherford BD see **Vetrovec GW**
Rutherford EJ, Livengood J, Higginbotham M, Miles WS, Koestner J, Edwards KM, Sharp KW, Morris JA Jr. Efficacy and safety of pneumococcal revaccination after splenectomy for trauma. J Trauma 1995 Sep;39(3):448-52
Rutherford M see **Mercuri E**
Rutledge BJ, Rayburn H, Rosenberg R, North RJ, Gladue RP, Corless CL, Rollins BJ. High level monocyte chemoattractant protein-1 expression in transgenic mice increases their susceptibility to intracellular pathogens. J Immunol 1995 Nov 15;155(10):4838-43
Rutledge DN, Donaldson NE. Building organizational capacity to engage in research utilization. J Nurs Adm 1995 Oct;25(10):12-6
Ruygrok PN, Pasteuning WH, de Jaegere PP, de Feyter P. Variant angina after successful coronary atherectomy. Am Heart J 1995 Dec;130(6):1309-11
Ruys SH see **Boetes C**
Ryabinskaya GV see **Rozinov VM**
Ryan A see **Hishon ML**
Ryan CM, Atkins MB, Mier JW, Gelfand JA, Tompkins RG. Effects of malignancy and interleukin-2 infusion on gut macromolecular permeability. Crit Care Med 1995 Nov; 23(11):1801-6
Ryan CM see **Sheridan RL**
Ryan DP see **Sheridan RL**
Ryan EA, Liu D, Bell RC, Finegood DT, Crawford J. Long-term consequences in offspring of diabetes in pregnancy: studies with syngeneic islet-transplanted streptozotocin-diabetic rats. Endocrinology 1995 Dec; 136(12):5587-92
Ryan G see **Hill MR**
Ryan M, Murray FE. Serum cholesterol concentrations in parasuicide. Scottish study does not replicate findings [letter] BMJ 1995 Sep 23;311(7008):807
Ryan ME see **Cordes RJ**
Ryan MJ, Wall PG, Cheasty T. Escherichia coli O157:H7 [letter] N Engl J Med 1995 Dec 21;333(25):1712
Ryan T see **Mertes H**
Ryan T see **Pilote L**
Ryan WH see **He GW**
Rybicki AC, Musto S, Schwartz RS. Decreased content of protein 4.2 in ankyrin-deficient normoblastosis (nb/nb) mouse red blood cells: evidence for ankyrin enhancement of protein 4.2 membrane binding. Blood 1995 Nov 1; 86(9):3583-9
Rybock JD see **Magid D**
Rychik J see **Jacobs ML**
Rydén L see **Dellborg M**
Rydén L see **Quintana M**
Ryder RW, Gandsman EJ. Laboratory-acquired Sabiá virus infection [letter] N Engl J Med 1995 Dec 21;333(25):1716
Rydholm U see **Ljung P**
Rydman RJ see **Rich KC**
Rygnestad T, Småbrekke L, Nesje L, Talsethagen H, Rogne P, Myhr K, Bentzen I. Impact of improved treatment of sexually transmitted disease on HIV infection [letter] Lancet 1995 Oct 28;346(8983):1157; discussion 1159-60
Rylance G, Bowen C, Rylance J. Measles and rubella immunisation: information and consent in children. BMJ 1995 Oct 7;311(7010):923-4
Rylance J see **Rylance G**
Rzany B see **Roujeau JC**
Rzepczyk C see **Sturchler D**

S

Sá GM see **Kligerman J**
Sa RM see **Maia IG**
Saad MD see **Arthur RR**
Saade GR see **Montgomery LD**
Saade GR see **Rokey R**
Saadia R see **Degiannis E**
Saadia R see **Velmahos GC**
Saag M see **Markowitz M**
Saano V, Glue P, Banfield CR, Reidenberg P, Colucci RD, Meehan JW, Haring P, Radwanski E, Nomeir A, Lin CC, et al. Effects of felbamate on the pharmacokinetics of a low-dose combination oral contraceptive. Clin Pharmacol Ther 1995 Nov;58(5):523-31
Saarela J see **Kivirikko S**
Saari TN see **Hurie MB**
Saarinen L see **Kurikka S**
Saario R see **Roivainen A**
Saavedra JE, Mezzich JE, Salloum IM, Kirisci L. Impact of DSM-III axis III on the diagnosis of physical disorders in ambulatory psychiatric patients. J Nerv Ment Dis 1995 Nov;183(11):711-4
Sabath DE see **Broudy VC**
Sabath DE see **McCarty JM**
Sabatier M see **Dor V**
Sabatini D see **Cittadini A**
Sabb PC, Sires BS, Lemke BN, Goldstein JA. Orbital involvement of cervicofacial necrotizing fasciitis [letter] Arch Ophthalmol 1995 Dec;113(12):1571
Sabbá C see **Brevetti G**
Sabbagha R see **MacGregor SN**
Sabbatini RM see **Ortiz J**
Sabin EA, Pearce EJ. Early IL-4 production by non-CD4+ cells at the site of antigen deposition predicts the development of a T helper 2 cell response to Schistosoma mansoni eggs. J Immunol 1995 Nov 15;155(10):4844-53
Sabiston DC Jr see **Bittner HB**
Saccá L see **Cittadini A**
Sacchi A see **Farsetti A**
Saceda M see **Gottardis MM**
Sachs C see **Mower WR**
Sachs DH see **Yamada K**
Sackett D. Evidence-based medicine [letter] Lancet 1995 Oct 28;346(8983):1171
Sackner-Bernstein JD, Mancini DM. Rationale for treatment of patients with chronic heart failure with adrenergic blockade. JAMA 1995 Nov 8;274(18):1462-7 (71 ref.)
Sacks PG see **Kolli VR**
Sadamitsu D see **Tateishi A**
Sadowitz PD see **Souid AK**
Sadowski Z see **Barbash GI**
Saeger W see **Röcken C**
Saeterdal I see **Gjertsen MK**
Saez JM see **Pascoe L**
Safa P see **Mower WR**
Safak T, Yüksel E, Ozcan G, Gürsu G. Utilization of the breast for penile reconstruction in a transsexual [letter] Plast Reconstr Surg 1995 Nov;96(6):1483-5
Safar M see **Stumpe KO**
Safian M see **Freed M**

Saflan RD see Freed M
Safley SA, Jensen PE, Reay PA, Ziegler HK. Mechanisms of T cell epitope immunodominance analyzed in murine listeriosis. J Immunol 1995 Nov 1;155(9):4355–66
Sagar KB see Smart SC
Sager GL see Symonds DA
Saghizadeh M see Simsolo RB
Saharom R see Chew FT
Sahin U see Velidedeoğlu H
Sahiman L see Waagstein L
Sahn DJ see Passafini A
Sahu A, Dube MG, Phelps CP, Sninsky CA, Kalra PS, Kalra SP. Insulin and insulin-like growth factor II suppress neuropeptide Y release from the nerve terminals in the paraventricular nucleus: a putative hypothalamic site for energy homeostasis. Endocrinology 1995 Dec; 136(12):5718–24
Saïd G see Puéchal X
Saïd S see Berlin I
Saida Y see Murata S
Saidi F. Images in clinical medicine: echinococcal cyst of the pericardium [letter] N Engl J Med 1995 Dec 7; 333(23):1572
Saifuddin M see Spear GT
Saikku P see Kauppinen MT
Sainati SM see Barbhaiya RH
Sainfort F, Remington PL. The Disease Impact Assessment System (DIAS). Public Health Rep 1995 Sep–Oct; 110(5):639–44
Saini S, Nelson RC. Technique for MR imaging of the liver. Radiology 1995 Dec;197(3):575–7
Sainsbury A see Cusin I
St. Clair EW see Waugh RA
St. Germain DL see Salvatore D
Saint-Laurent N see Cambillau C
St. Louis ME see Cheng G
Sainz J see Ragge NK
Saito A see Yasunaga T
Saito H see Abe K
Saito H see Yanagida M
Saito I see Sakurai H
Saito M see Takami A
Saito Y see Nishikimi T
Saitoh S, Nakatsuchi Y. Telescoping and glue technique in vein grafts for arterial defects. Plast Reconstr Surg 1995 Nov;96(6):1401–8
Sakagami K see Matsuoka J
Sakaguchi K see Fujikawa T
Sakai H see Komada Y
Sakai K see Ohmori N
Sakai M see Yoshida T
Sakai O see Yoshida H
Sakai T see Okabe N
Sakai Y see Ohmori N
Sakalosky PE see Ubillos SS
Sakamaki F see Nakamura H
Sakamaki S, Matsunaga T, Hirayama Y, Kuga T, Niitsu Y. Haematological study of healthy volunteers 5 years after G-CSF [letter] Lancet 1995 Nov 25;346(8987):1432–3
Sakamaki S see Kato J
Sakamoto H see Kondo A
Sakamoto M see Itoh Y
Sakamoto N see Kobayashi F
Sakamoto S see Hiraoka E
Sakamoto S see Itoh Y
Sakamoto S see Kobayashi F
Sakamoto T see Hirashima O
Sakamoto Y see Nakatani T
Sakane N see Yoshida T
Sakata K see Hamaoka K
Sakata S see Hirashima O
Sakatoku H see Komada Y
Sakemi T see Iwakiri R
Sakou T see Yanase M
Saksena S, Prakash A, Mangeon L, Varanasi S, Kolettis T, Mathew P, De Groot P, Mehra R, Krol RB. Clinical efficacy and safety of atrial defibrillation using biphasic shocks and current nonthoracotomy endocardial lead configurations. Am J Cardiol 1995 Nov 1;76(12):913–21
Sakurai H, Kohsaka H, Liu MF, Higashiyama H, Hirata Y, Kanno K, Saito I, Miyasaka N. Nitric oxide production and inducible nitric oxide synthase expression in inflammatory arthritides. J Clin Invest 1995 Nov; 96(5):2357–63
Sakurai M see Komada Y
Sala A, Bellon T, Melotti P, Peschle C, Calabretta B. Inhibition of erythro-myeloid differentiation by constitutive expression of a DNA binding-deficient c-myb mutant: implication for c-myb function. Blood 1995 Nov 1;86(9):3404–12
Sala C see Grassi G
Salafia CM, López-Zeno JA, Sherer DM, Whittington SS, Minior VK, Vintzileos AM. Histologic evidence of old intrauterine bleeding is more frequent in prematurity. Am J Obstet Gynecol 1995 Oct;173(4):1065–70
Salafia CM, Minior VK, López-Zeno JA, Whittington SS, Pezzullo JC, Vintzileos AM. Relationship between placental histologic features and umbilical cord blood gases in preterm gestations. Am J Obstet Gynecol 1995 Oct; 173(4):1058–64
Salafia CM, Minior VK, Pezzullo JC, Popek EJ, Rosenkrantz TS, Vintzileos AM. Intrauterine growth restriction in infants of less than thirty-two weeks' gestation: associated placental pathologic features. Am J Obstet Gynecol 1995 Oct;173(4):1049–57
Salafia CM, Pezzullo JC, López-Zeno JA, Simmens S, Minior VK, Vintzileos AM. Placental pathologic features of preterm preeclampsia. Am J Obstet Gynecol 1995 Oct; 173(4):1097–105
Salagaras M see Moran JL
Salam MA see Khan WA
Salama V see Viennas LK
Salameh WA see Beutler AM
Salazar M see Corzo D
Saldiva PH see Milani Júnior R
Salem DN see Chuttani K
Salemi R see Bach LA
Salles G see Bastion Y
Sallie R see Di Bisceglie AM
Salloum IM see Saavedra JE
Salmon JE see Simantov R
Salo D see Venugopal G
Saloga J see Müller G
Salomao DR, Graham SD, Bostwick DG. Microvascular invasion in prostate cancer correlates with pathologic stage. Arch Pathol Lab Med 1995 Nov;119(11):1050–4
Salomon DR see Chapman LE
Salonen JT, Nyyssönen K, Tuomainen TP, Mäenpää PH, Korpela H, Kaplan GA, Lynch J, Helmrich SP, Salonen R. Increased risk of non-insulin dependent diabetes mellitus at low plasma vitamin E concentrations: a four year follow up study in men. BMJ 1995 Oct 28;311(7013):1124–7
Salonen JT see Byington RP
Salonen R see Salonen JT
Salthouse TA, Meinz EJ. Aging, inhibition, working memory, and speed. J Gerontol B Psychol Sci Soc Sci 1995 Nov; 50(6):P297–306
Saltzstein RJ, Mustin E, Koch TR. Gut hormone release in patients after spinal cord injury. Am J Phys Med Rehabil 1995 Sep–Oct;74(5):339–44
Saluja A see Rünzi M
Salutari P see De Stefano V
Saluzzo JF see Muller R
Salvadori G see Calabrò A
Salvatore D, Low SC, Berry M, Maia AL, Harney JW, Croteau W, St. Germain DL, Larsen PR. Type 3 Iodothyronine deiodinase: cloning, in vitro expression, and functional analysis of the placental selenoenzyme. J Clin Invest 1995 Nov;96(5):2421–30
Salvetti A see Taddei S
Salvia AM see Coppo A
Salzman AL see Marczin N
Samaan SA, Crawford MH. Estrogen and cardiovascular function after menopause. J Am Coll Cardiol 1995 Nov 15;26(6):1403–10 (77 ref.)
Sambrook PN. The treatment of postmenopausal osteoporosis [editorial; comment] N Engl J Med 1995 Nov 30; 333(22):1495–6. Comment on: N Engl J Med 1995 Nov 30;333(22):1437–43.
Samdal F see Amland PF
Samit A see Mashberg A
Samlowski WE see Yim CY
Sammaritano LR see Simantov R
Samoilov VD see Rozinov VM
Samore MH see Friedmann PD
Samorodin R see Karron RA
Samowitz WS see Thompson DB
Sampalis J see Sinclair TM
Sampath P, Yeo CJ, Campbell JN. Nerve injury associated with laparoscopic inguinal herniorrhaphy. Surgery 1995 Nov;118(5):829–33
Sampson W, London W. Analysis of homeopathic treatment of childhood diarrhea. Pediatrics 1995 Nov;96(5 Pt 1):961–4
Samrai B see Reid WD
Samuels B, Schumann J, Kiat H, Friedman J, Berman DS. Acute stent thrombosis associated with exercise testing after successful percutaneous transluminal coronary angioplasty. Am Heart J 1995 Nov;130(5):1120–2 (15 ref.)
Samuni A see Karmeli F
Samyn JG see Kinn JW
Sanan DA see Bellosta S
Sanbe A, Takeo S. Long-term treatment with angiotensin I-converting enzyme inhibitors attenuates the loss of cardiac beta-adrenoceptor responses in rats with chronic heart failure. Circulation 1995 Nov 1;92(9):2666–75
Sánchez Guijo P see Tinahones FJ
Sánchez-Harguindey L see Vilacosta I
Sánchez-Pacheco A, Palomino T, Aranda A. Retinoic acid induces expression of the transcription factor GHF-1/Pit-1 in pituitary prolactin- and growth hormone-producing cell lines. Endocrinology 1995 Dec;136(12):5391–8
Sánchez-Palomino S see Rojas JM
Sanchez-Ramos L, Farah LA, Kaunitz AM, Adair CD, Del Valle GO, Fuqua P. Preinduction cervical ripening with commercially available prostaglandin E2 gel: a randomized, double-blind comparison with a hospital-compounded preparation. Am J Obstet Gynecol 1995 Oct;173(4):1079–84
Sanchez-Ramos L see Adair CD
Sandberg WS see Kotani N
Sandborg CI, Imfeld KL, Zaldivar F Jr, Wang Z, Buckingham BA, Berman MA. IL-4 expression in human T cells is selectively inhibited by IL-1 alpha and IL-1 beta. J Immunol 1995 Dec 1;155(11):5206–12
Sanddal ND see Esposito TJ
Sander JW see Cockerell OC
Sanders J see Green D
Sanders JE see Balduzzi A
Sanders L, Lynham JA, Bond B, del Monte F, Harding SE, Kaumann AJ. Sensitization of human atrial 5-HT4 receptors by chronic beta-blocker treatment. Circulation 1995 Nov 1;92(9):2526–39
Sanders RJ, Cooper MA. Surgical management of subclavian vein obstruction, including six cases of subclavian vein bypass. Surgery 1995 Nov;118(5):856–63
Sanders SA see Reinisch JM
Sanders-Buell E see Artenstein AW
Sandhu JS see Murray JG
Sandhu M see Chaux A
Sandhu SK see Mosca RS
Sandler BA see Porcerelli JH
Sandler H see Glascoe FP
Sandor GG see Webber SA
Sandrock D see Unterberg C
Sandsmark M see Amland PF
Sandusky G see Wilensky RL
Sandusky GE see Gradus-Pizlo I
Saneman SL see Sivaram CA
Sang LA see Kaunitz AM
Sanger W see Elmberger PG
Sankar R, Licht EA. Magnesium sulfate versus phenytoin for the prevention of eclampsia [letter] N Engl J Med 1995 Dec 14;333(24):1638; discussion 1639
Sankawa H see Noguchi I
Sano T, Riesenfeld T, Karl TR, Wilkinson JL. Intermediate-term outcome after intracardiac repair of associated cardiac defects in patients with atrioventricular and ventriculoarterial discordance. Circulation 1995 Nov 1;92(9 Suppl):II272–8
Sano T see Suematsu M
Santa PF see Howey DC
Santamaria J see Jelinek MV
Santamore WP see Spence PA
Santana J see Eron JJ
Santana M see Rojas JM
Santantonio T see Diepolder HM
Santinga JT see Farrehi PM
Santo M see Arber N
Santoni A see Palmieri G
Santoro G, Formigari R, Ballerini L, Di Carlo D. Alagille syndrome (arteriohepatic dysplasia) [letter] Am Heart J 1995 Dec;130(6):1317–8
Santoro G, Picardo S, Testa G, Formigari R, Marianeschi S, Catena G, Ballerini L. Balloon-expandable metallic stents in the management of tracheomalacia in neonates. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1145–8
Santoro G see Cecchi F
Santoro JC see Robinson WH
Santoro SA see Despotis GJ
Santos A see Knox J
Santos CR see Kowalski LP
Santos PM see Selz PA
Santos-Ocampo C see Heller GV
Santrach PJ see Czaja AJ
Santrach PJ see Herr DM
Sapienza P see Mingoli A
Sapoznikov D see Rozenman Y
Sapp S see James KB
Sapp SK see Pimentel CX
Saraiya RJ see Albu E
Saraux A, de Saint Pierre V, Baron D, Valls I, Koreichi A, Youinou P, Le Goff P. The antiperinuclear factor in spondylarthropathies. Br J Rheumatol 1995 Oct; 34(10):912–4
Sarfati M see Armant M
Sarfati P see Cambillau C
Sarge KD see Park-Sarge OK
Sarma S see Ramarathinam L
Sarmiento JM see Yugueros P
Sarne DH see Hayashi Y
Sarraf P see Knox J
al-Sarraj S see Britton TC
Sartono E see Atmadja AK
Sasaguri Y see Hashimoto T
Sasaki A see Yotsukura M
Sasaki H, Iwasaki T, Kato S, Tada N. High retinol/retinol-binding protein ratio in noninsulin-dependent diabetes mellitus. Am J Med Sci 1995 Nov;310(5):177–82
Sasaki I see Shibata C
Sasaki K see Yotsukura M
Sasaki LS, Allaben RD, Golwala R, Mittal VK. Primary repair of colon injuries: a prospective randomized study [see comments] J Trauma 1995 Nov;39(5):895–901. Comment in: J Trauma 1995 Nov;39(5):811–2.
Sasaki LS, Mittal VK. Small bowel laceration from a penetrating extraperitoneal gunshot wound: a case report. J Trauma 1995 Sep;39(3):602–4
Sasaki S see Kamibayashi T
Sasaki T see Yoshimoto Y
Sasaki Y see Takai S
Sasako Y see Kosakai Y
Sasayama S see Matsumori A
Sasazuki T see Sudo T
Sasportes M see Berthou C
Satin LS see Kinard TA
Satler LF see Wong SC

Sato A see **Abe K**
Sato C see **Kobayashi F**
Sato H, Takakura F, Kojima E, Fukada K, Okochi K, Maeda Y. Screening of blood donors for human parvovirus B19 [letter] Lancet 1995 Nov 4;346(8984):1237-8
Sato K, Kashihara K, Okada S, Ikeuchi T, Tsuji S, Shomori T, Morimoto K, Hayabara T. Does homozygosity advance the onset of dentatorubral-pallidoluysian atrophy? Neurology 1995 Oct;45(10):1934-6
Sato K, Sawada M, Kojima M, Dohi Y. Biphasic pressor responses to norepinephrine in humans. Clin Pharmacol Ther 1995 Nov;58(5):583-7
Sato K see **Kato M**
Sato M, Yamashita K, Aoki Y, Hiroshima K. Idiopathic spinal epidural lipomatosis. Case report and review of literature. Clin Orthop 1995 Nov;(320):129-34 (11 ref.)
Sato S see **Fujimoto M**
Sato S see **Gaillard WD**
Sato S see **Harukuni I**
Sato T, Selleri C, Young NS, Maciejewski JP. Hematopoietic inhibition by interferon-gamma is partially mediated through interferon regulatory factor-1. Blood 1995 Nov 1;86(9):3373-80
Sato T see **Hashimoto H**
Satoh H see **Iida K**
Satoh K, Ohkubo F, Tsukagoshi T. Consideration of operative procedures for zygomatic reduction in Orientals: based on a consecutive series of 28 clinical cases. Plast Reconstr Surg 1995 Nov;96(6):1298-306
Satoh K see **Kuroda K**
Satoh M, Miyazaki K, Mimori T, Akizuki M, Ichikawa Y, Homma M, Ajmani AK, Reeves WH. Changing autoantibody profiles with variable clinical manifestations in a patient with relapsing systemic lupus erythematosus and polymyositis. Br J Rheumatol 1995 Oct;34(10):915-9
Satoh T see **Nishida J**
Satoh T see **Ohkawa H**
Sattler F see **Markowitz M**
Satyaraj E, Rath S, Bal V. Induction of tolerance in freshly isolated alloreactive T cells by activated T cell stimulators is not due to the absence of CD28-B7 interaction. J Immunol 1995 Nov 15;155(10):4669-75
Sauaia A see **Botha AJ**
Saucedo L, Ackermann L, Platonov AE, Gewurz A, Rakita RM, Densen P. Delineation of additional genetic bases for C8 beta deficiency. Prevalence of null alleles and predominance of C-->T transition in their genesis. J Immunol 1995 Nov 15;155(10):5022-8
Sauer J see **Paez Pereda M**
Sauerwein HP see **Corssmit EP**
Saul A see **Beebe NW**
Saul A see **Sturchler D**
Saulnier C see **Serradas P**
Saumarez RC, Heald S, Gill J, Slade AK, de Belder M, Walczak F, Rowland E, Ward DE, Camm AJ. Primary ventricular fibrillation is associated with increased paced right ventricular electrogram fractionation. Circulation 1995 Nov 1;92(9):2565-71
Saunders JP see **Levin GV**
Saunderson PR see **Lockwood DN**
Saunier CG see **Audibert G**
Sauser DD see **Vaccaro JP**
Sauter C. Is Hodgkin's disease a human counterpart of bacterially induced crown-gall tumours? [letter] Lancet 1995 Nov 25;346(8987):1433
Savage HE see **Kolli VR**
Savage MP, Goldberg S, Bove AA, Deutsch E, Vetrovec G, Macdonald RG, Bass T, Margolis JR, Whitworth HB, Taussig A, et al. Effect of thromboxane A2 blockade on clinical outcome and restenosis after successful coronary angioplasty. Multi-Hospital Eastern Atlantic Restenosis Trial (M-HEART II). Circulation 1995 Dec 1; 92(11):3194-200
Savage MP see **Cohen DJ**
Savarino V, Mela GS, Celle G, Vigneri S. Gastric metaplasia and Helicobacter pylori infection [letter] Gut 1995 Sep; 37(3):445-6
Savary I see **Dardevet D**
Savel'ev SB see **Rozinov VM**
Saviello G see **Fuentes A**
Savino JS, Weiss SJ. Images in clinical medicine. Right atrial tumor. N Engl J Med 1995 Dec 14;333(24):1608
Savoie CJ see **Sudo T**
Savon SR see **Robinson K**
Savory J see **Felder RA**
Sawa Y, Suzuki K, Bai HZ, Shirakura R, Morishita R, Kaneda Y, Matsuda H. Efficiency of in vivo gene transfection into transplanted rat heart by coronary infusion of HVJ liposome. Circulation 1995 Nov 1;92(9 Suppl):II479-82
Sawa Y see **Fukuda H**
Sawada K see **Yamashita T**
Sawada M see **Sato K**
Sawada S see **Beanlands RS**
Sawada SG see **Mertes H**
Sawady J see **Emery CL**
Sawami H see **Matsushita M**
Sawcer SJ see **Wood NW**
Sawhney S see **Jain R**
Sawyer MD see **Cohn SM**
Sax EJ see **Adamis MK**
Saxe JM see **Dombi GW**
Saxena M see **Lee R**
Saxon LA see **Stevenson WG**
Sayad DE, Willett DL, Bridges WH, Chwialkowski M, McColl R, Payne J, Peshock RM. Noninvasive quantitation of left ventricular wall thickening using cine magnetic resonance imaging with myocardial tagging. Am J Cardiol 1995 Nov 1;76(12):985-9
Sayama K see **Nakamura H**
Sayegh MH see **Khoury SJ**
Sayer J. Applying for flexible training. Application process is too slow [letter] BMJ 1995 Oct 14;311(7011):1025
Sayers M see **Bowden RA**
Saywell RM Jr, Lassiter WL 3rd, Flynn BC. A cost analysis of a nurse-managed, voluntary community health clinic. J Nurs Adm 1995 Oct;25(10):17-27
Sazama K. How to know when data may mislead [editorial; comment] Arch Pathol Lab Med 1995 Nov;119(11):998. Comment on: Arch Pathol Lab Med 1995 Nov;119(11):999-1006.
Scaglia L, Smith FE, Bonner-Weir S. Apoptosis contributes to the involution of beta cell mass in the post partum rat pancreas. Endocrinology 1995 Dec;136(12):5461-8
Scalbert E see **Mulder P**
Scalea TM see **Jurkovich GJ**
Scalea TM see **Sclafani SJ**
Scanga CA see **Montali RJ**
Scanlon TS see **Waters JH**
Scannell G, Waxman K, Vaziri ND, Zhang J, Kaupke CJ, Jalali M, Hect C. Effects of trauma on leukocyte intercellular adhesion molecule-1, CD11b, and CD18 expressions. J Trauma 1995 Oct;39(4):641-4
Scanu P see **Agostini D**
Scardino PT see **Miles BJ**
Scardo JA, Hogg BB, Newman RB. Favorable hemodynamic effects of magnesium sulfate in preeclampsia. Am J Obstet Gynecol 1995 Oct;173(4):1249-53
Schaad UB see **Lang AB**
Schachter J, Moncada J, Whidden R, Shaw H, Bolan G, Barczak JD, Lee HH. Noninvasive tests for diagnosis of Chlamydia trachomatis infection: application of ligase chain reaction to first-catch urine specimens of women. J Infect Dis 1995 Nov;172(5):1411-4
Schaefer EJ, Lichtenstein AH, Lamon-Fava S, McNamara JR, Schaefer MM, Rasmussen H, Ordovas JM. Body weight and low-density lipoprotein cholesterol changes after consumption of a low-fat ad libitum diet. JAMA 1995 Nov 8;274(18):1450-5
Schaefer MM see **Schaefer EJ**
Schaeffer AJ see **Gaffney RA**
Schaer GL see **Kelly RF**
Schaeverbeke T, Vernhes JP, Bannwarth B, Dehais J. Is remitting seronegative symmetrical synovitis with pitting oedema (RS3PE syndrome) associated with HLA-A2? [letter] Br J Rheumatol 1995 Sep;34(9):889-90
Schafer AI see **Ali MN**
Schäfer MK see **Schwaeble W**
Schäfers HJ see **Novick RJ**
Schaff HV see **Cerfolio RJ**
Schaff HV see **Enriquez-Sarano M**
Schaff HV see **Odell JA**
Schaffartzik W see **Spies CD**
Schall TJ see **Hara T**
Schaller JG see **Tucker LB**
Schalm SW see **Honkoop P**
Schan CA see **Harding SM**
Schanbacher P see **Przybylo HJ**
Schandelmaier P, Krettek C, Rudolf J, Tscherne H. Outcome of tibial shaft fractures with severe soft tissue injury treated by unreamed nailing versus external fixation. J Trauma 1995 Oct;39(4):707-11
Schantz PM see **Moore AC**
Schantz SP see **Kolli VR**
Scharf SM see **Weiss JR**
Scharpé S see **Maes M**
Schatzki SC. Dr. Charles Richard Drew. AJR Am J Roentgenol 1995 Dec;165(6):1372
Schaumberg DA see **Dana MR**
Schea RA, Perkins P, Allen PK, Komaki R, Cox JD. Limited-stage small-cell lung cancer: patient survival after combined chemotherapy and radiation therapy with and without treatment protocols. Radiology 1995 Dec; 197(3):859-62
Schechter MT see **Strathdee SA**
Schecter WP see **Gerberding JL**
Scheer SJ, Radack KL, O'Brien DR Jr. Randomized controlled trials in industrial low back pain relating to return to work. Part 1. Acute interventions. Arch Phys Med Rehabil 1995 Oct;76(10):966-73
Scheffold T see **Müller-Bardorff M**
Schein OD see **Cassard SD**
Schein OD see **West S**
Scheinin H see **Huupponen R**
Scheinman MM, Levine JH, Cannom DS, Friehling T, Kopelman HA, Chilson DA, Platia EV, Wilber DJ, Kowey PR. Dose-ranging study of intravenous amiodarone in patients with life-threatening ventricular tachyarrhythmias. The Intravenous Amiodarone Multicenter Investigators Group [see comments] Circulation 1995 Dec 1; 92(11):3264-72. Comment in: Circulation 1995 Dec 1;92(11):3154-5.
Scheinman MM see **Kalman JM**
Scheinman MM see **Kowey PR**
Scheinman MM see **Lee RJ**
Scheinman MM see **Tang CW**
Scheithauer BW see **Mokri B**
Schellenberg RR see **Bramley AM**
Schellong G see **Creutzig U**
Scher RL, Carras A, Schwab D, Richtsmeier WJ, Koch WM. Interferon gamma enhances lymphokine-activated killer cell adhesion but not lysis of head and neck squamous cell carcinoma. Arch Otolaryngol Head Neck Surg 1995 Nov; 121(11):1271-5
Scher RL see **Wenzel CT**
Scherch L see **Coyne T**
Scherch LK see **Gillis BP**
Scherch LK see **Milas NC**
Scherez J see **Koifman B**
Scherrer A see **Soyer P**
Scheuenstuhl H see **Gabka CJ**
Schiavi RC, Rehman J. Sexuality and aging. Urol Clin North Am 1995 Nov;22(4):711-26 (126 ref.)
Schiavon M, Cagnoni G. Salvage of an amputated ear temporarily lodged in a forearm. Plast Reconstr Surg 1995 Dec;96(7):1698-701
Schieffer H see **Ozbek C**
Schieken RM. Large hearts in children. Biology or disease? [editorial; comment] Circulation 1995 Dec 1;92(11):3156-7 . Comment on: Circulation 1995 Dec 1;92(11):3249-54.
Schieren H see **McNulty SE**
Schiff ER see **Dienstag JL**
Schiffers A see **Klues HG**
Schiffman MH see **Wideroff L**
Schifman RB see **Boone DJ**
Schifter D see **Goldberg N**
Schijman A see **Brandariz S**
Schillaci G, Verdecchia P, Benemio G, Porcellati C. Blood pressure rise and ischaemic stroke [letter] Lancet 1995 Nov 18;346(8986):1366-7
Schiller JT see **Cheng G**
Schiller NB see **Heidenreich PA**
Schiller NB see **Lee H**
Schiller VL, Arndt RD, Brenner RJ. Aggressive fibromatosis of the chest associated with a silicone breast implant. Chest 1995 Nov;108(5):1466-8
Schiller WR see **Harrington WZ**
Schimmer M. Ultrasound screening for congenital dysplasia of the hips [letter] Pediatrics 1995 Nov;96(5 Pt 1):982-3
Schipper H, Dick J. Herodotus and the multidisciplinary clinic. Lancet 1995 Nov 18;346(8986):1312-3
Schirger A see **Bonelli FS**
Schirmbeck R, Böhm W, Melber K, Reimann J. Processing of exogenous heat-aggregated (denatured) and particulate (native) hepatitis B surface antigen for class I-restricted epitope presentation. J Immunol 1995 Nov 15; 155(10):4676-84
Schlaepfer TE, Pearlson GD. Pitfalls of SPECT studies of acute ethanol-induced changes in cerebral blood flow [letter] Am J Psychiatry 1995 Nov;152(11):1695-6
Schlafly B. Domestic violence against women [letter] JAMA 1995 Nov 15;274(19):1508
Schlag G see **Hellinger A**
Schlant RC. Is functional status better in U.S. patients with cardiac disease than in their Canadian counterparts? [editorial; comment] J Am Coll Cardiol 1995 Nov 1; 26(5):1121-2. Comment on: J Am Coll Cardiol 1995 Nov 1;26(5):1115-20.
Schlegel-Haueter S see **Villard J**
Schleifer DM see **Derumeaux G**
Schleifer RA, Bradley LA, Richards DS, Ponting NR. Pregnancy outcome for women with very low levels of maternal serum unconjugated estriol on second-trimester screening. Am J Obstet Gynecol 1995 Oct;173(4):1152-6
Schleman M see **Tang XL**
Schlesinger LS see **Gaynor CD**
Schlesinger N, Huppert A, Hoch S. Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] N Engl J Med 1995 Dec 7;333(23):1567; discussion 1568-9
Schlichting E, Lyberg T. Monitoring of tissue oxygenation in shock: an experimental study in pigs. Crit Care Med 1995 Oct;23(10):1703-10
Schloss EJ see **Anderson KP**
Schlossberg ML see **Herzog WR**
Schluger A see **Louie DC**
Schlumpberger JM see **Sorrells VD**
Schmaljohn A see **Chu YK**
Schmalzried TP, Campbell P. Isolation and characterization of debris in membranes around total joint prostheses [letter] J Bone Joint Surg Am 1995 Oct;77(10):1625-6
Schmassmann A see **Halter F**
Schmausser B see **Qin Y**
Schmid ER see **Niederhäuser U**
Schmidt B, Andrew M. Neonatal thrombosis: report of a prospective Canadian and international registry. Pediatrics 1995 Nov;96(5 Pt 1):939-43
Schmidt GM see **Parker PM**
Schmidt H see **Schröter J**
Schmidt IU, Dobnig H, Turner RT. Intermittent parathyroid hormone treatment increases osteoblast number, steady state messenger ribonucleic acid levels for osteocalcin, and bone formation in tibial metaphysis of hypophysectomized female rats. Endocrinology 1995 Nov;136(11):5127-34
Schmidt J see **Foitzik T**
Schmidt JA see **Ochsner MG**
Schmidt JA see **Rozycki GS**
Schmidt R see **Krämer HJ**

Schmidt SH, Oort-Marburger D, Meijman TF. Employment after rehabilitation for musculoskeletal impairments: the impact of vocational rehabilitation and working on a trial basis. Arch Phys Med Rehabil 1995 Oct;76(10):950-4
Schmidt U see **Schwinger RH**
Schmidt-Petersen H see **Seiler T**
Schmidt-Wolf IG see **Mehta BA**
Schmieder RE, Schobel HP, Messerli FH. Central blood volume: a determinant of early cardiac adaptation in arterial hypertension? J Am Coll Cardiol 1995 Dec;26(7):1692-8
Schmiedl UP see **Durick JE**
Schmitt BD. Symptoms and spontaneous passage of esophageal coins [letter] Arch Pediatr Adolesc Med 1995 Nov;149(11):1287
Schmitt D see **Caux C**
Schmitt D see **Péguet-Navarro J**
Schmitt HJ see **Wirsing von König CH**
Schmitz MC see **Mishra DK**
Schmitz ML see **Lawhorn CD**
Schmitz N see **Dreger P**
Schmöckel M see **Mattke S**
Schmotzer H see **Thordarson DB**
Schmutz M see **Waldmeier PC**
Schnaper N. Medicine and the Holocaust [letter] Ann Intern Med 1995 Dec 15;123(12):964; discussion 964-5
Schnatz PF see **Castell DO**
Schneeman BO see **Gambera PJ**
Schneider B see **Strohmer H**
Schneider F. Methylene blue infusion in septic shock [letter] Crit Care Med 1995 Nov;23(11):1935-6; discussion 1938
Schneider J see **Niederhäuser U**
Schneider MC see **Hampl KF**
Schneider R see **Holubarsch C**
Schneider RF see **Butler DA**
Schneringer J see **Johnson SA**
Schnider TW, Shafer SL. Evolving clinically useful predictors of recovery from intravenous anesthetics [editorial; comment] Anesthesiology 1995 Nov;83(5):902-5. Comment on: Anesthesiology 1995 Nov;83(5):1095-103.
Schnitzer JJ see **Sheridan RL**
Schnitzer T see **Moreland LW**
Schnitzer TJ see **Hochberg MC**
Schnohr P, Lange P, Nyboe J, Appleyard M, Jensen G. Gray hair, baldness, and wrinkles in relation to myocardial infarction: the Copenhagen City Heart Study. Am Heart J 1995 Nov;130(5):1003-10
Schnur PL, Weinzweig J. A second look at the second-look technique in face lifts. Plast Reconstr Surg 1995 Dec; 96(7):1724-6
Schobel HP see **Schmieder RE**
Schoch G see **Bowden RA**
Schoen RT, Meurice F, Brunet CM, Cretella S, Krause DS, Craft JE, Fikrig E. Safety and immunogenicity of an outer surface protein A vaccine in subjects with previous Lyme disease. J Infect Dis 1995 Nov;172(5):1324-9
Schoendube FA, Klues HG, Reith S, Flachskampf FA, Hanrath P, Messmer BJ. Long-term clinical and echocardiographic follow-up after surgical correction of hypertrophic obstructive cardiomyopathy with extended myectomy and reconstruction of the subvalvular mitral apparatus. Circulation 1995 Nov 1;92(9 Suppl):II122-7
Schoenenberger RA, Tanasijevic MJ, Jha A, Bates DW. Appropriateness of antiepileptic drug level monitoring. JAMA 1995 Nov 22-29;274(20):1622-6
Schoenhals JA see **Foster WA**
Schoevaerdts JC see **Buche M**
Schold SC Jr see **Langford LA**
Schöllhammer A see **Holzinger C**
Schols D see **Carballido JM**
Scholte WF see **Willem Van der Does AJ**
Scholtes JL see **De Kock M**
Schonbrood P see **Artenstein AW**
Schönitzer D see **Stuhnig TM**
Schopf RE see **Bräutigam M**
Schork MA see **Mosca RS**
Schorr MW see **Young VL**
Schouman-Claeys E see **Laissy JP**
Schramm CM see **Campellone JV**
Schreiber S, Pick CG. Fluoxetine for blepharospasm: interaction of serotonin and dopamine. J Nerv Ment Dis 1995 Nov;183(11):719-21
Schreiner RJ see **Hirschl RB**
Schrezenmeier H see **Raghavachar A**
Schrier SL see **Yuan J**
Schröder D see **Raetzell M**
Schröder K see **Schröder R**
Schröder R, Wegscheider K, Schröder K, Dissmann R, Meyer-Sabellek W. Extent of early ST segment elevation resolution: a strong predictor of outcome in patients with acute myocardial infarction and a sensitive measure to compare thrombolytic regimens. A substudy of the International Joint Efficacy Comparison of Thrombolytics (INJECT) trial. J Am Coll Cardiol 1995 Dec;26(7):1657-64
Schroeder AP see **Sihm I**
Schroeder E see **Buche M**
Schroeder M see **Leslie K**
Schroeder M see **Matsukawa T**
Schroeder RA, Kuo PC. Nitric oxide: physiology and pharmacology. Anesth Analg 1995 Nov;81(5):1052-9 (91 ref.)
Schroeder SA. Cost containment in U.S. health care. Acad Med 1995 Oct;70(10):861-6
Schröter J, Wandel C, Böhrer H, Schmidt H, Böttiger BW, Martin E. Lignocaine metabolite formation: an indicator for liver dysfunction and predictor of survival in surgical intensive care patients. Anaesthesia 1995 Oct;50(10):850-4
Schteingart M see **DeBacker CM**
Schubot DB, Eliason BC, Cayley W Jr. Personal values and primary care specialty aspirations [letter] Acad Med 1995 Nov;70(11):952-3
Schuchert MJ see **Colson YL**
Schuening FG see **Wagner LA**
Schuetz-Mueller D see **Tiefer L**
Schuiling GA see **Faas MM**
Schuit F see **De Vos A**
Schulberg HC see **Kapoor WN**
Schuler G see **Müller G**
Schulman SR see **Chai PJ**
Schulte NK see **Thomson CA**
Schulte am Esch J see **Werner C**
Schultea TD see **Dees WL**
Schultheiss HP see **Maisch B**
Schultz D see **Jardines L**
el Schultz J see **Smart SC**
Schultz KF. Subverting randomization in controlled trials. JAMA 1995 Nov 8;274(18):1456-8
Schultz V see **Yaney GC**
Schulz AS see **Raghavachar A**
Schulze-Koops H, Lipsky PE, Kavanaugh AF, Davis LS. Elevated Th1- or Th0-like cytokine mRNA in peripheral circulation of patients with rheumatoid arthritis. Modulation by treatment with anti-ICAM-1 correlates with clinical benefit. J Immunol 1995 Nov 15; 155(10):5029-37
Schumacher B, Tebbenjohanns J, Pfeiffer D, Omran H, Jung W, Lüderitz B. Prospective study of retrograde coronary venography in patients with posteroseptal and left-sided accessory atrioventricular pathways. Am Heart J 1995 Nov;130(5):1031-9
Schumacher HR Jr see **Beutler AM**
Schumacher M, Eber B, Halwachs G, Fruhwald FM, Zweiker R, Pokan R, Wilders-Truschnig M, Klein W. Dependence of soluble tumor necrosis factor receptor 1 and 2 values on the severity and duration of ischemic heart disease [letter] Circulation 1995 Dec 1;92(11):3362-3
Schumann J see **Samuels B**
Schumer MP see **Pfeifer MA**
Schunack W see **Jaehde U**
Schürmann K see **Vorwerk D**
Schurr MJ, Fabian TC, Gavant M, Croce MA, Kudsk KA, Minard G, Woodman G, Pritchard FE. Management of blunt splenic trauma: computed tomographic contrast blush predicts failure of nonoperative management. J Trauma 1995 Sep;39(3):507-12; discussion 512-3
Schuster J see **Drach J**
Schusterman MA see **Clayman GL**
Schusterman MA see **Janjan N**
Schusterman MA see **Reece GP**
Schuyler M see **Fei R**
Schwab CW see **Barba CA**
Schwab CW see **Reilly PM**
Schwab D see **Scher RL**
Schwab M see **Seebach J**
Schwab RJ, Gupta KB, Gefter WB, Metzger LJ, Hoffman EA, Pack AI. Upper airway and soft tissue anatomy in normal subjects and patients with sleep-disordered breathing. Significance of the lateral pharyngeal walls. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1673-89
Schwaba J see **Van Horn L**
Schwabe R see **Hess S**
Schwaeble W, Schäfer MK, Petry F, Fink T, Knebel D, Weihe E, Loos M. Follicular dendritic cells, interdigitating cells, and cells of the monocyte-macrophage lineage are the C1q-producing sources in the spleen. Identification of specific cell types by in situ hybridization and immunohistochemical analysis. J Immunol 1995 Nov 15; 155(10):4971-8
Schwaiger M see **Beanlands RS**
Schwander EH see **Ekino S**
Schwarer AP, Opat SS, Watson AL, Cole-Sinclair MF. Clobazam for seizure prophylaxis during busulfan chemotherapy [letter] Lancet 1995 Nov 4;346(8984):1238
Schwartz BD see **Young VL**
Schwartz DE see **Heidenreich PA**
Schwartz DS see **Grossi EA**
Schwartz IP see **Bernbaum J**
Schwartz J see **Carr GA**
Schwartz LH, Panicek DM, Koutcher JA, Brown KT, Getrajdman GI, Heelan RT, Burt M. Adrenal masses in patients with malignancy: prospective comparison of echo-planar, fast spin-echo, and chemical shift MR imaging. Radiology 1995 Nov;197(2):421-5
Schwartz LH see **Bach AM**
Schwartz MJ see **Menon V**
Schwartz MK see **Fleisher M**
Schwartz MP. Office or emergency department: what's the difference? South Med J 1995 Oct;88(10):1020-4
Schwartz MW see **Baskin DG**
Schwartz MW see **Kaiyala KJ**
Schwartz O see **Gardemann A**
Schwartz PJ see **Moss AJ**
Schwartz RB see **Smith DN**
Schwartz RS see **Rybicki AC**
Schwartz S see **Lee C**
Schwartz SL see **Delabays A**
Schwartz V. On a biological regulation of aggression [letter] Am J Psychiatry 1995 Nov;152(11):1698-9
Schwartz WJ see **Larson JD**
Schwartzbach C see **Konstadt SN**
Schwartzberg L see **Weaver CH**
Schwartzman DS see **Jadonath RL**
Schwartzstein RM see **Manning HL**
Schwarz T see **Grabbe S**
Schwarz TF, Nitschko H, Jäger G, Nsanze H, Longson M, Pugh RN, Abraham AK. Crimean-Congo haemorrhagic fever in Oman [letter] Lancet 1995 Nov 4;346(8984):1230
Schwarzacher S see **Podesser BK**
Schwarzenberger J see **Gozal Y**
Schweitzer ME, Fort J. Cost-effectiveness of MR imaging in evaluating polymyositis. AJR Am J Roentgenol 1995 Dec;165(6):1469-71
Schweitzer ME see **White LM**
Schwinger RH, Böhm M, Schmidt U, Karczewski P, Bavendiek U, Flesch M, Krause EG, Erdmann E. Unchanged protein levels of SERCA II and phospholamban but reduced Ca2+ uptake and Ca(2+)-ATPase activity of cardiac sarcoplasmic reticulum from dilated cardiomyopathy patients compared with patients with nonfailing hearts. Circulation 1995 Dec 1;92(11):3220-8
Schyve PM, Loeb JM, Simmons BP. From the Joint Commission on Accreditation of Healthcare Organizations. JAMA 1995 Nov 15;274(19):1497
Sciscione AC see **Khouzami AN**
Sclafani SJ, Shaftan GW, Scalea TM, Patterson LA, Kohl L, Kantor A, Herskowitz MM, Hoffer EK, Henry S, Dresner LS, et al. Nonoperative salvage of computed tomography-diagnosed splenic injuries: utilization of angiography for triage and embolization for hemostasis. J Trauma 1995 Nov;39(5):818-25; discussion 826-7
Scoggan KA, Ford-Hutchinson AW, Nicholson DW. Differential activation of leukotriene biosynthesis by granulocyte-macrophage colony-stimulating factor and interleukin-5 in an eosinophilic substrain of HL-60 cells. Blood 1995 Nov 1;86(9):3507-16
Scopel A see **Kowalski LP**
Scoppa A see **Cucchiara S**
Scorza WE see **Bork MD**
Scotlandi K see **Baldini N**
Scott BB. Local anaesthetic sprays and pneumonia after gastroscopy [letter] Gut 1995 Sep;37(3):445
Scott DA, Chamley DM, Mooney PH, Deam RK, Mark AH, Hägglöf B. Epidural ropivacaine infusion for postoperative analgesia after major lower abdominal surgery--a dose finding study. Anesth Analg 1995 Nov;81(5):982-6
Scott DE see **Racke MK**
Scott DL see **Comer M**
Scott DS see **French JK**
Scott H see **Rugtveit J**
Scott J see **Deckelbaum LI**
Scott JM see **Daly LE**
Scott NA see **Richards DM**
Scott PG see **Nedelec B**
Scott PV see **Fischer HB**
Scott RA. Treating CS gas injuries to the eye. Illegal "Mace" contains more toxic CN particles [letter] BMJ 1995 Sep 30;311(7009):871
Scott S see **Bleich D**
Scott S see **Wilson JA**
Scott-Conner CE, Hausmann M, Hall TJ, Skelton DS, Anglin BL, Subramony C. Familial juvenile polyposis: patterns of recurrence and implications for surgical management. J Am Coll Surg 1995 Nov;181(5):407-13
Scotting P see **Jones P**
Scoutt LM see **Brown JM**
Scudamore C see **Baumgartner F**
Scuderi GR see **Colizza WA**
Scully RE, Henson DE, Nielsen ML, Ruby SG. Practice protocol for the examination of specimens removed from patients with ovarian tumors. A basis for checklists. Cancer Committee, College of American Pathologists. Task Force on the Examination of Specimens Removed from Patients with Ovarian Tumors. Arch Pathol Lab Med 1995 Nov; 119(11):1012-22
Seabra-Gomes R see **Melo JQ**
Seager LH. Congestive heart failure. Considerations for primary care physicians. Postgrad Med 1995 Nov; 98(5):127-30, 132-4, 136-7 (18 ref.)
Seal DV, Hay J. Risk factors for acanthamoeba keratitis. Population study is required to confirm results [letter] BMJ 1995 Sep 23;311(7008):808
Seale JL. Energy expenditure measurements in relation to energy requirements. Am J Clin Nutr 1995 Nov;62(5 Suppl):1042S-1046S
Seale WR see **Raïs-Bahrami K**
Sebbag L see **Canet E**
Sebes JI see **Palmieri GM**
Sebire NJ see **Snijders RJ**
Sechi LA, De Carli S, Bartoli E. Amiodarone in congestive heart failure [letter] N Engl J Med 1995 Dec 14; 333(24):1640-1
Seckel NG. The palatal island flap on retrospection. Plast Reconstr Surg 1995 Nov;96(6):1262-8; discussion 1269-70
Seckl J see **Chung E**
Seckl JR see **Jamieson PM**
Seckl JR see **Leckie C**

Seddon S see **Hukkanen M**
Sedgwick JB see **Nagata M**
Seebach J, Bartholdi D, Frei K, Spanaus KS, Ferrero E, Widmer U, Isenmann S, Strieter RM, Schwab M, Pfister H, et al. Experimental Listeria meningoencephalitis. Macrophage inflammatory protein-1 alpha and -2 are produced intrathecally and mediate chemotactic activity in cerebrospinal fluid of infected mice. J Immunol 1995 Nov 1;155(9):4367-75
Seeger W see **Krämer HJ**
Seersholm N see **Olsen JH**
Segal AW see **Bu-Ghanim HN**
Segal I see **Walker AR**
Segal LG see **Truitt KE**
Segal S see **Browne A**
Segar DS see **Mertes H**
Segovia J see **Alfonso F**
Seibel RW see **Yoshioka H**
Seidel SP see **Gerndt SJ**
Seiden SW. Endarterectomy for asymptomatic carotid artery stenosis [letter] JAMA 1995 Nov 15;274(19):1506; discussion 1506-7
Seidman DS, Shiloh M, Stevenson DK, Vreman HJ, Gale R. Role of hemolysis in neonatal jaundice associated with glucose-6 phosphate dehydrogenase deficiency. J Pediatr 1995 Nov;127(5):804-6
Seifer DB see **Tallo CP**
Seifer SD, Leslie J, Stoddard JJ, Troupin B, O'Neil EH. Retraining non-generalists to provide primary care [letter] Acad Med 1995 Oct;70(10):854-5
Seifert B see **Pasic M**
Seiff SR, Boerner M, Carter SR. Treatment of facial palsies with external eyelid weights. Am J Ophthalmol 1995 Nov; 120(5):652-7
Seigel EG see **Roberts JR**
Seiler C, Suter TM, Hess OM. Exercise-induced vasomotion of angiographically normal and stenotic coronary arteries improves after cholesterol-lowering drug therapy with bezafibrate. J Am Coll Cardiol 1995 Dec;26(7):1615-22
Seiler T, Schmidt-Petersen H, Leiacker R, Steiner R, Wollensak J. Erbium:YAG laser photoablation of human cornea. Am J Ophthalmol 1995 Nov;120(5):668-9
Seino Y see **Gotoh T**
Seitelberger R see **Podesser BK**
Seki H see **Kajinami K**
Sekiguchi M see **Hirata S**
Sekijima J see **Kim MH**
Sekiya M see **Miyagawa M**
Sekizaki T see **Takai S**
Sela M see **Baruchin AM**
Seldomridge A see **Oz MC**
Seleznick MJ see **Vasey FB**
Self GJ see **Goldie RG**
Selhub J see **Robinson K**
Selik RM, Chu SY, Ward JW. Trends in infectious diseases and cancers among persons dying of HIV infection in the United States from 1987 to 1992. Ann Intern Med 1995 Dec 15;123(12):933-6
Seljeskog EL. Responding to change: the challenge of the 1990s. J Neurosurg 1995 Nov;83(5):771-7
Sell JE see **Raïs-Bahrami K**
Sell JJ, Rupp FW, Orrison WW Jr. Iatrogenically induced intracranial hypotension syndrome. AJR Am J Roentgenol 1995 Dec;165(6):1513-5 (8 ref.)
Selle JG see **Eastman DP**
Selleri C see **Sato T**
Sellers S see **Gaffney G**
Sellevold OF, Berg EM, Levang OW. Procaine is effective for minimizing postischemic ventricular fibrillation in cardiac surgery. Anesth Analg 1995 Nov;81(5):932-8
Sellin S see **Davis AJ**
Sellke FW see **Park KW**
Sellke FW see **Wang SY**
Sellmayer A, Witzgall H, Lorenz RL, Weber PC. Effects of dietary fish oil on ventricular premature complexes. Am J Cardiol 1995 Nov 1;76(12):974-7
Selmaier M see **May A**
Selman WR see **Taylor CL**
Selroos O, Pietinalho A, Löfroos AB, Riska H. Effect of early vs late intervention with inhaled corticosteroids in asthma [see comments] Chest 1995 Nov;108(5):1228-34. Comment in: Chest 1995 Nov;108(5):1188-90.
Sels A see **Biernaux C**
Selsted ME see **Yount NY**
Selwyn AP see **McConnell MV**
Selz PA, Santos PM. Percutaneous endoscopic gastrostomy. A useful tool for the otolaryngologist-head and neck surgeon. Arch Otolaryngol Head Neck Surg 1995 Nov; 121(11):1249-52
Selzer RH see **Shircore AM**
Semba CP see **Razavi MK**
Semigran MJ see **Sweeney MO**
Sen P see **Middleton JA**
Sen S see **Ozbek C**
Senaie A see **Wu AH**
Senaldi G, Davies ET, Peakman M, Vergani D, Lu J, Reid KB. Frequency of mannose-binding protein deficiency in patients with systemic lupus erythematosus [letter] Arthritis Rheum 1995 Nov;38(11):1713-4
Sengupta A see **Rünzi M**
Seo H see **Lele SS**
Seo JK see **Sim JG**
Seo N see **Hirata S**
Seo T see **Ando H**
Sepici V see **Tan J**
Seppänen MP, Kääpä PO, Kero PO. Hemodynamic prediction of complications in neonatal respiratory distress syndrome. J Pediatr 1995 Nov;127(5):780-5
Sepulveda AR see **Lieberman MW**
Sepulveda W see **Flack NJ**
Sepulveda W see **Lighten AD**
Seravalle G see **Grassi G**
Serebruany VL see **Herzog WR**
Serfass MS see **Davis JL**
Sergott RC see **Ho AC**
Serhan CN see **Datta YH**
Sériès F see **Meurice JC**
Seroky JT see **Buchman CA**
Serpell MG, Carson DF. Maternal position during induction of spinal anaesthesia for caesarean section [letter] Anaesthesia 1995 Oct;50(10):921-2
Serra A see **Palmieri G**
Serradas P, Giroix MH, Saulnier C, Gangnerau MN, Borg LA, Welsh M, Portha B, Welsh N. Mitochondrial deoxyribonucleic acid content is specifically decreased in adult, but not fetal, pancreatic islets of the Goto-Kakizaki rat, a genetic model of noninsulin-dependent diabetes. Endocrinology 1995 Dec;136(12):5623-31
Serraf A, Roux D, Lacour-Gayet F, Touchot A, Bruniaux J, Sousa-Uva M, Planche C. Reoperation after the arterial switch operation for transposition of the great arteries. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):892-9
Serraf A see **Forbess JM**
Serraino D see **Franceschi S**
Serrano P see **Castillejos M**
Serrano S see **Hernández JA**
Serreze DV, Leiter EH, Hanson MS, Christianson SW, Shultz LD, Hesselton RM, Greiner DL. Emv30null NOD-scid mice. An improved host for adoptive transfer of autoimmune diabetes and growth of human lymphohematopoietic cells. Diabetes 1995 Dec; 44(12):1392-8
Serruys PW. Long-term effects of angiopeptin treatment in coronary angioplasty: reduction of clinical events but not angiographic restenosis [letter] Circulation 1995 Nov 1; 92(9):2759-60
Serruys PW see **Camenzind E**
Serruys PW see **Ozaki Y**
Serruys PW see **Prati F**
Serruys PW see **Umans VA**
Servadei F, Ciucci G, Loroni L, Cuscini M, Piola C, Arista A. Diagnosis and management of minor head injury: a regional multicenter approach in Italy. J Trauma 1995 Oct; 39(4):696-701
Serwold T see **Shastri N**
Seshadri S, Drachman DA, Lippa CF. Apolipoprotein E epsilon 4 allele and the lifetime risk of Alzheimer's disease. What physicians know, and what they should know. Arch Neurol 1995 Nov;52(11):1074-9
Sessler DI see **Leslie K**
Sessler DI see **Matsukawa T**
Sessoms SL see **White AC Jr**
Sette Júnior H see **Focaccia R**
Setter E see **Fodor WL**
Sever L see **Calişkan S**
Severi S, Underwood R, Mohiaddin RH, Boyd H, Puterni M, Camici PG. Dobutamine stress: effects on regional myocardial blood flow and wall motion. J Am Coll Cardiol 1995 Nov 1;26(5):1187-95
Seward JB see **Enriquez-Sarano M**
Seward JB see **Pellikka PA**
Sewell CW. Pathology of benign and malignant breast disorders. Radiol Clin North Am 1995 Nov;33(6):1067-80 (16 ref.)
Sewell HF see **Hodges E**
Shabetai R see **Cooper LT Jr**
Shabot MM see **Kearney TJ**
Shackford SR see **Rogers FB**
Shackford SR see **Wilson JT**
Shackleton CH see **Katz MD**
Shackleton CH see **Wilson RC**
Shafer SL see **Fiset P**
Shafer SL see **Schnider TW**
Shaffer J, Wexler LF. Reducing low-density lipoprotein cholesterol levels in an ambulatory care system. Results of a multidisciplinary collaborative practice lipid clinic compared with traditional physician-based care. Arch Intern Med 1995 Nov 27;155(21):2330-5
Shaffer KA see **Owen JB**
Shaffer KM see **McCrindle BW**
Shaftan GW see **Sclafani SJ**
Shah AJ see **Hao QL**
Shah AM see **Anning PB**
Shah AS see **Slater JP**
Shah DM see **Sorem KA**
Shah GK, Cantrill HL, Holland EJ. Vortex keratopathy associated with atovaquone. Am J Ophthalmol 1995 Nov; 120(5):669-71
Shah JP, Lydiatt W. Treatment of cancer of the head and neck. CA Cancer J Clin 1995 Nov-Dec;45(6):352-68 (53 ref.)
Shah JP see **Andersen PE**
Shah JP see **Kelley DJ**
Shah N see **Hattler BG**
Shah P see **Belkin RN**
Shah S see **Hudson C**
Shah V see **Nash MC**
Shaha AR see **Andersen PE**
Shaha AR see **Kelley DJ**
Shaha AR see **Kolli VR**
Shahar E. Evidence-based medicine [letter] Lancet 1995 Oct 28;346(8983):1172
Shahgaldi BF, Heatley FW, Dewar A, Corrin B. In vivo corrosion of cobalt-chromium and titanium wear particles. J Bone Joint Surg Br 1995 Nov;77(6):962-6
Shahian DM, Williamson WA, Venditti FJ Jr, Martin DT, Ellis JR. The role of coronary revascularization in recipients of an implantable cardioverter-defibrillator. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1013-22
Shahid NS, Steinhoff MC, Hoque SS, Begum T, Thompson C, Siber GR. Serum, breast milk, and infant antibody after maternal immunisation with pneumococcal vaccine. Lancet 1995 Nov 11;346(8985):1252-7
Shakibi JG see **Kiani A**
Shamberger RC see **Duggan C**
Shamberger RC see **Molrine DC**
Shan K see **Marwick TH**
Shan LX see **Kumar N**
Shandas R see **Passafini A**
Shandera KC, Thompson IM, Wong RW, Cossi AF. Delayed development of mid-ileal conduit stenosis: the importance of life-long urologic follow-up. South Med J 1995 Nov; 88(11):1118-20
Shands PA, McQueen DA. Demonstration of avulsion fracture of the inferior pole of the patella by magnetic resonance imaging. A case report. J Bone Joint Surg Am 1995 Nov;77(11):1721-3
Shane H see **Wharton RH**
Shanely RA see **Coast JR**
Shang ES see **Skare JT**
Shankararao R see **Bhat R**
Shanks J see **Crayford T**
Shanks J see **Curson S**
Shanks J see **Rowland M**
Shannon KM see **Chang RK**
Shaper AG see **Perry IJ**
Shapiro B see **Korobkin M**
Shapiro BA. Clinical and economic performance criteria for intraarterial and extraarterial blood gas monitors, with comparison with in vitro testing. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S100-6 (39 ref.)
Shapiro CN. Occupational risk of infection with hepatitis B and hepatitis C virus. Surg Clin North Am 1995 Dec; 75(6):1047-56 (51 ref.)
Shapiro CN see **Bell DM**
Shapiro F see **Rafii S**
Shapiro H see **Bone LJ**
Shapiro LM see **Crowley JJ**
Shapiro MF see **Wenger NS**
Shapiro MJ see **Alden ME**
Shapiro RA see **Geller DA**
Shaposhnikov YG, Kesyan GA, Kondrat'eva IE. New concepts of the pathogenesis in the healing process of gunshot wounds. Clin Orthop 1995 Nov;(320):40-2
Sharaby JS, Benet AE, Melman A. Penile revascularization. Urol Clin North Am 1995 Nov;22(4):821-32 (52 ref.)
Sharaf B see **Bourassa MG**
Sharif AA, Remley KB, Clark HB. Middle cerebral artery dissection: a clinicopathologic study. Neurology 1995 Oct; 45(10):1929-31
Sharma O. Blunt gallbladder injuries: presentation of twenty-two cases with review of the literature. J Trauma 1995 Sep;39(3):576-80 (51 ref.)
Sharma R, Gentry RT, Lim RT Jr, Lieber CS. First-pass metabolism of alcohol. Absence of diurnal variation and its inhibition by cimetidine after evening meal. Dig Dis Sci 1995 Oct;40(10):2091-7
Sharma R see **Haafiz AB**
Sharma R see **Millman A**
Sharma SS, Bhargava N, Mathur SC. Effect of oral erythromycin on colonic transit in patients with idiopathic constipation. A pilot study. Dig Dis Sci 1995 Nov; 40(11):2446-9
Sharp KW see **Bradley AL**
Sharp KW see **Rutherford EJ**
Sharp NC, Cronin N, Feldberg I, Evans M, Hodgson D, Ellis S. Microwaves for menorrhagia: a new fast technique for endometrial ablation. Lancet 1995 Oct 14;346(8981):1003-4
Sharp TG see **Bando K**
Sharp-Pucci M see **Gamelli RL**
Sharpe SA see **Ashworth LA**
Shastri N, Serwold T, Gonzalez F. Presentation of endogenous peptide/MHC class I complexes is profoundly influenced by specific C-terminal flanking residues. J Immunol 1995 Nov 1;155(9):4339-46
Shastry D see **Hsu CK**
Shaver A see **Yale JF**
Shaw AS see **Olszowy MW**
Shaw C see **Britton TC**
Shaw DK, Sparks KE, Jennings HS 3rd, Vantrease JC. Cardiac rehabilitation using simultaneous voice and electrocardiographic transtelephonic monitoring. Am J Cardiol 1995 Nov 15;76(14):1069-71
Shaw EG see **Yamamoto Y**
Shaw H see **Schachter J**
Shaw HA see **Bell RA**

Shaw HM see **Coates AS**
Shaw HM see **O'Brien CJ**
Shaw IC. BSE and farmworkers [letter] Lancet 1995 Nov 18;346(8986):1365
Shaw RE see **O'Murchu B**
Shaw WW see **DeLacure MD**
Shawl FA. Emergency percutaneous carotid stenting during stroke [letter] Lancet 1995 Nov 4;346(8984):1223
Shay JW see **Langford LA**
Shearer WT see **Langston C**
Shedd D, Angeloni A, Niederman J, Miller G. Detection of human serum antibodies to the BFRF3 Epstein-Barr virus capsid component by means of a DNA-binding assay. J Infect Dis 1995 Nov;172(5):1367-70
Shedd DP see **DeLacure MD**
Sheedy PF 2nd see **Bonelli FS**
Sheehan KC see **Mnich SJ**
Sheehy MR, Greenwood JG, Fielder DR. Lipofuscin as a record of "rate of living" in an aquatic poikilotherm. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):B327-36
Sheen IS see **Chu CM**
Sheen TS see **Peng JC**
Sheer D see **Waxman J**
Shefer A see **Rechavia E**
Sheffield JP see **Nakamura S**
Sheffield VC see **Zittergruen MM**
Sheffield WP, Castillo JE, Blajchman MA. Intracellular events determine the fate of antithrombin Utah. Blood 1995 Nov 1;86(9):3461-7
Sheflin JR. Short rib(s) [letter] AJR Am J Roentgenol 1995 Dec;165(6):1548-9
Sheflin LG, Brooks EM, Spaulding SW. Assessment of transcript polyadenylation by 3' RACE: the response of epidermal growth factor messenger ribonucleic acid to thyroid hormone in the thyroid and submaxillary glands. Endocrinology 1995 Dec;136(12):5666-76
Shefner JM see **Kothari MJ**
Sheiman RG see **Silen W**
Shelby M see **Meduri GU**
Sheldon R, Duff H, Koshman ML. Antiarrhythmic activity of quinine in humans. Circulation 1995 Nov 15; 92(10):2944-50
Sheldon RS see **Yang SY**
Sheldon T. Dutch propose paying GPs more for difficult work [news] BMJ 1995 Oct 14;311(7011):968-9
Sheldon T. Dutch court rules on nurses' role in euthanasia [news] BMJ 1995 Oct 7;311(7010):895
Sheley RC see **Nyberg DA**
Shelton JA see **Buck GM**
Shemen LJ. Expanded polytef for reconstructing postparotidectomy defects and preventing Frey's syndrome. Arch Otolaryngol Head Neck Surg 1995 Nov; 121(11):1307-9
Shemesh J, Apter S, Rozenman J, Lusky A, Rath S, Itzchak Y, Motro M. Calcification of coronary arteries: detection and quantification with double-helix CT. Radiology 1995 Dec;197(3):779-83
Shemin RJ see **Lazar HL**
Shen C see **Merrill JT**
Shen CY see **Wu TN**
Shen DR see **Cohen L**
Shen V, Birchman R, Xu R, Otter M, Wu D, Lindsay R, Dempster DW. Effects of reciprocal treatment with estrogen and estrogen plus parathyroid hormone on bone structure and strength in ovariectomized rats. J Clin Invest 1995 Nov;96(5):2331-8
Shen YJ see **Nedelec B**
Shenaq SM see **Abbase EH**
Shepherd AM see **Jamieson MJ**
Shepherd C. Patients with a self diagnosis of myalgic encephalomyelitis [letter] BMJ 1995 Oct 14;311(7011):1021
Shepherd C. Illness behaviour in the chronic fatigue syndrome and multiple sclerosis. Disentangling common characteristics is not so easy [letter] BMJ 1995 Oct 21; 311(7012):1093
Shepherd JP see **Rivara FP**
Shepherd KE, Lynch KE, Wain JC, Brown EN, Wilson RS. Elastin fibers and the diagnosis of bacterial pneumonia in the adult respiratory distress syndrome. Crit Care Med 1995 Nov;23(11):1829-34
Shepherd M see **Jastremski M**
Shepherd ME see **Mehendale SM**
Shepherd RM, Dent TH, Alexander GJ, London M. Prevalence of alcohol histories in medical and nursing notes of patients admitted with self poisoning. BMJ 1995 Sep 30;311(7009):847
Shepherd SB see **Holiday DB**
Sheppard MC see **Stewart PM**
Sherer DM see **Salafia CM**
Sheridan RL, Kacmarek RM, McEttrick MM, Weber JM, Ryan CM, Doody DP, Ryan DP, Schnitzer JJ, Tompkins RG. Permissive hypercapnia as a ventilatory strategy in burned children: effect on barotrauma, pneumonia, and mortality. J Trauma 1995 Nov;39(5):854-9
el-Sherif N see **Vázquez R**
Sherman D see **Mayer SA**
Sherman DA, Branum K. Critical care nurses' perceptions of appropriate care of the patient with orders not to resuscitate. Heart Lung 1995 Jul-Aug;24(4):321-9
Sherman MP see **Ihnken K**
Sherman MP see **Morita K**
Sherman PM see **Ismaili A**
Sherr SA see **Reilly PM**
Sherrard DJ. Deaths and injuries caused by landmines [letter] Lancet 1995 Oct 28;346(8983):1167-8
Sherris DA, Neel HB 3rd. Frontal sinus obliteration [letter] Plast Reconstr Surg 1995 Dec;96(7):1744-5
Sherter CB see **Silverman RS**
Sherwood OD see **Burger LL**
Sheu BS, Lin XZ, Chen CY, Chow NH, Lin PW, Tsai HM. Suprahepatic gallbladder and right lobe anomaly of the liver in patients with biliary cancers. Dig Dis Sci 1995 Nov; 40(11):2411-6
Sheu JC see **Lee PH**
Shevach EM see **Ding L**
Shi J see **Truitt KE**
Shi X see **Poltoratsky VP**
Shi ZZ see **Lieberman MW**
Shiang HH see **Yerlioglu ME**
Shiau YF see **Pezzi JS**
Shibata C, Sasaki I, Naito H, Ohtani N, Matsuno S. Gastrointestinal motor activity after pylorus-preserving gastrectomy with or without vagotomy in dogs. J Am Coll Surg 1995 Dec;181(6):545-51
Shibata H see **Kawamura N**
Shibata M, Hatano Y, Iwabuchi Y, Matsuzaki H. Combined dorsal forearm and lateral arm flap. Plast Reconstr Surg 1995 Nov;96(6):1423-9
Shiboski S see **Ellen JM**
Shields BJ see **Smith GA**
Shields LE, Bryant EM, Easterling TR, Andrews RG. Fetal liver cell transplantation for the creation of lymphohematopoietic chimerism in fetal baboons. Am J Obstet Gynecol 1995 Oct;173(4):1157-60
Shields MB see **Threlkeld AB**
Shiffman ML see **Sterling RK**
Shifrin H see **de la Cruz F**
Shih HN see **Chen YJ**
Shih HN see **Huang TJ**
Shih J see **Flack JM**
Shiina S see **Shiratori Y**
Shiloh M see **Seidman DS**
Shima I see **Fujita H**
Shimada K see **Ikeda U**
Shimada K see **Inoue K**
Shimada T see **Aida H**
Shimamoto T, Ohyashiki K, Ohyashiki JH, Kawakubo K, Fujimura T, Iwama H, Nakazawa S, Toyama K. The expression pattern of erythrocyte/megakaryocyte-related transcription factors GATA-1 and the stem cell leukemia gene correlates with hematopoietic differentiation and is associated with outcome of acute myeloid leukemia. Blood 1995 Oct 15;86(8):3173-80
Shimamura T see **Nishida J**
Shimazaki Y see **Fukuda H**
Shimizu R see **Inoue S**
Shimizu T see **Murphy S**
Shimizu W, Ohe T, Kurita T, Kawade M, Arakaki Y, Aihara N, Kamakura S, Kamiya T, Shimomura K. Effects of verapamil and propranolol on early afterdepolarizations and ventricular arrhythmias induced by epinephrine in congenital long QT syndrome. J Am Coll Cardiol 1995 Nov 1;26(5):1299-309
Shimoda KC see **Rhodes SK**
Shimoike H see **Iwai N**
Shimokawa H see **Ito A**
Shimomura K see **Shimizu W**
Shimomura Y see **Yamamoto S**
Shimonaka H see **Ishiyama T**
Shin DH see **McDermott ML**
Shinar E see **Yuan J**
Shindoh C, Hida W, Ohkawara Y, Yamauchi K, Ohno I, Takishima T, Shirato K. TNF-alpha mRNA expression in diaphragm muscle after endotoxin administration. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1690-6
Shingadia D, Howard MR, Brink NS, Gibb D, Klein N, Tedder R, Novelli V. Kaposi's sarcoma and KSHV [letter] Lancet 1995 Nov 18;346(8986):1359-60
Shingu H see **Kimura I**
Shino K, Horibe S, Nakata K, Maeda A, Hamada M, Nakamura N. Conservative treatment of isolated injuries to the posterior cruciate ligament in athletes. J Bone Joint Surg Br 1995 Nov;77(6):895-900
Shinoda H see **Lakatos P**
Shinoda Y see **Suematsu M**
Shintaku N see **Katamura K**
Shiota M see **Yamaguchi A**
Shiota T see **Passafini A**
Shioya T see **Naganuma H**
Shipley R see **Lenox WC**
Shipp TD, Benacerraf BR. Scrotal inguinal hernia in a fetus: sonographic diagnosis. AJR Am J Roentgenol 1995 Dec; 165(6):1494-5
Shiraishi A see **Maeda H**
Shiraishi H see **Nishida J**
Shiraishi M see **Kapila A**
Shiraishi M see **Mizuta H**
Shiraishi T, DeMeester SR, Worrall NK, Ritter JH, Misko TP, Ferguson TB Jr, Cooper JD, Patterson GA. Inhibition of inducible nitric oxide synthase ameliorates rat lung allograft rejection. J Thorac Cardiovasc Surg 1995 Nov; 110(5):1449-59; discussion 1460
Shiraki K see **Hiraoka Y**
Shirakura R see **Sawa Y**
Shirali GS, Smith EO, Geva T. Quantitation of echocardiographic predictors of outcome in infants with isolated ventricular septal defect. Am Heart J 1995 Dec; 130(6):1228-35
Shirato K see **Shindoh C**
Shiratori Y, Kawase T, Nakata R, Tanaka M, Hikiba Y, Okano K, Matsumura M, Niwa Y, Komatsu Y, Shiina S, et al. Effect of splenectomy on hepatic metastasis of colon carcinoma and natural killer activity in the liver. Dig Dis Sci 1995 Nov;40(11):2398-406
Shirazi KK see **van Holsbeeck MT**
Shircore AM, Mack WJ, Selzer RH, Lee PL, Azen SP, Alaupovic P, Hodis HN. Compensatory vascular changes of remote coronary segments in response to lesion progression as observed by sequential angiography from a controlled clinical trial. Circulation 1995 Nov 1; 92(9):2411-8
Shirey TL. Critical care profiling for informed treatment of severely ill patients. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S79-87 (77 ref.)
Shiro H, Meluleni G, Groll A, Muller E, Tosteson TD, Goldmann DA, Pier GB. The pathogenic role of Staphylococcus epidermidis capsular polysaccharide/adhesin in a low-inoculum rabbit model of prosthetic valve endocarditis. Circulation 1995 Nov 1; 92(9):2715-22
Shivkumar K, Narins RG. Do diuretics cause heart disease? [letter] Ann Intern Med 1995 Dec 1;123(11):891-2
Shivley S see **Kavin H**
Shneidman M see **Poyurovsky M**
Shoaf LR, Bishirjian KO. Standards of practice for gerontological nutritionists: a mandate for action. The American Dietetic Association. J Am Diet Assoc 1995 Dec; 95(12):1433-8
Shoffner JM see **Horton TM**
Shoji S see **Ishii K**
Sholler PF see **Gottardis MM**
Shomori T see **Sato K**
Shore EM, Kaplan FS. Tutorial. Molecular biology for the clinician. Part II. Tools of molecular biology. Clin Orthop 1995 Nov;(320):247-78 (7 ref.)
Short BL see **Rais-Bahrami K**
Short LJ see **Lewis FR Jr**
Short LJ see **Quebbeman EJ**
Shortridge KF. The next pandemic influenza virus? Lancet 1995 Nov 4;346(8984):1210-2 (10 ref.)
Shorvon SD see **Cockerell OC**
Shoshani O see **Shupak A**
Shoulson I see **Bamford KA**
Shu XO see **Levin LI**
Shu XO see **Ochs L**
Shukla UA see **Barbhaiya RH**
Shulman LM see **Weiner WJ**
Shulman NR see **He R**
Shulman ST see **Wilson WR**
Shult PA see **Klimov AI**
Shultz LD see **Beamer WG**
Shultz LD see **Serreze DV**
Shumway JB see **Khouzami AN**
Shumway NE see **Fann JI**
Shupak A, Shoshani O, Goldenberg I, Barzilai A, Moskuna R, Bursztein S. Necrotizing fasciitis: an indication for hyperbaric oxygenation therapy? Surgery 1995 Nov; 118(5):873-8
Shuper A, Packer RJ, Vezina LG, Nicholson HS, Lafond D. 'Complicated migraine-like episodes' in children following cranial irradiation and chemotherapy. Neurology 1995 Oct; 45(10):1837-40
Shustack A see **Konopad E**
Shuster S. Melanoma and sun exposure [letter] Lancet 1995 Nov 4;346(8984):1224
Shutkever M. General practice at night. New agreement penalises doctors who do their own on call [letter] BMJ 1995 Oct 14;311(7011):1027-8
Shuttari MF. Asthma: diagnosis and management. Am Fam Physician 1995 Dec;52(8):2225-35
Shutz J see **Conlan AA**
Shy K see **Harrison SD**
Shyu KG, Lai LP, Lin SC, Chang H, Chen JJ. Diagnostic accuracy of transesophageal echocardiography for detecting patent ductus arteriosus in adolescents and adults. Chest 1995 Nov;108(5):1201-5
Sia C see **Cohen L**
Siat J see **Audibert G**
Sibai BM see **Chari RS**
Sibai BM see **Lewis R**
Sibai BM see **Mercer BM**
Sibbald WJ see **Marshall JC**
Siber GR see **Shahid NS**
Sibley C see **Brownbill P**
Sibley LD see **Howe DK**
Sica S see **De Stefano V**
Sichel DA see **Cohen LS**
Sickles EA. Management of probably benign breast lesions. Radiol Clin North Am 1995 Nov;33(6):1123-30 (42 ref.)
Sickles EA see **Brown ML**
Siddhanti SR, Hartle JE 2nd, Quarles LD. Forskolin inhibits protein kinase C-induced mitogen activated protein kinase activity in MC3T3-E1 osteoblasts. Endocrinology 1995 Nov;136(11):4834-41
Siddiqui MA, Ford PA. Acute severe autonomic insufficiency during pentamidine therapy [letter] South Med J 1995 Oct;

88(10):1087–8
Sidi D see **Gournay V**
Sidki A see **Consroe P**
Sidley P. South Africa prepares for drug battle [news] BMJ 1995 Oct 7;311(7010):896–7
Sidney J see **Kondo A**
Siebert J see **Angrigiani C**
Siegel B see **Askew GL**
Siegel JE. Clinical problem-solving: diagnosing spousal abuse [letter] N Engl J Med 1995 Dec 21;333(25):1710–1
Siegel JN see **Rich KC**
Siegel MJ see **Don S**
Siegelman SS see **Bluemke DA**
Siegrist RB see **Cohen DJ**
Sieper J, Braun J. Pathogenesis of spondylarthropathies. Persistent bacterial antigen, autoimmunity, or both? Arthritis Rheum 1995 Nov;38(11):1547–54 (80 ref.)
Siero V see **Fighali SF**
Sierzega ME see **Albrandt K**
Sievers RE see **Auyeung Y**
Sievert R see **Surks MI**
Siewert JR see **Hölscher AH**
Sigal LH. Diagnosis of Lyme disease [letter] JAMA 1995 Nov 8;274(18):1427–8
Sigal M see **Lerner AG**
Sigford BJ see **Johnson ER**
Sigford BJ see **McDonald CM**
Sigl G see **Jaehde U**
Sihm I, Schroeder AP, Aalkjaer C, Holm M, Mørn B, Mulvany M, Thygesen K, Lederballe O. Regression of media-to-lumen ratio of human subcutaneous arteries and left ventricular hypertrophy during treatment with an angiotensin-converting enzyme inhibitor-based regimen in hypertensive patients. Am J Cardiol 1995 Nov 24; 76(15):38E–40E
Sijts AJ see **Villanueva MS**
Silane M see **Rubery PT**
Silberstein TA see **Cox MM**
Silbert PL, Matsumoto JY, McManis PG, Stolp-Smith KA, Elliott BA, McEvoy KM. Intrathecal baclofen therapy in stiff-man syndrome: a double-blind, placebo-controlled trial. Neurology 1995 Oct;45(10):1893–7
Silen W, Sheiman RG. Giant colonic diverticulum [letter] N Engl J Med 1995 Dec 14;333(24):1645
Silen W see **Paimela H**
Siler-Khodr T see **Higby K**
Siller BS, Gelder MS, Alvarez RD, Partridge EE. Massive edema of the ovary associated with androgenic manifestations. South Med J 1995 Nov;88(11):1153–5 (45 ref.)
Sillevis Smitt PA, Manley GT, Posner JB. Immunization with the paraneoplastic encephalomyelitis antigen HuD does not cause neurologic disease in mice. Neurology 1995 Oct; 45(10):1873–8
Silva CE see **Ortiz J**
Silva JC see **Alfonso F**
Silva SA see **De Andrade AL**
Silva WE see **Napolitano LM**
Silvennoinen O see **Henttinen T**
Silver AJ see **Morley JE**
Silver J see **Browne A**
Silver J see **Cohen L**
Silver MJ, Young J, Topol EJ. Amiodarone in congestive heart failure [letter] N Engl J Med 1995 Dec 14; 333(24):1639–40; discussion 1640–1
Silverberg JD see **Ozata M**
Silverman A see **Narkewicz MR**
Silverman DI see **Manning WJ**
Silverman HJ see **Travaline JM**
Silverman M see **Fardy CH**
Silverman NA see **Paone G**
Silverman NH see **Bernstein HS**
Silverman PM see **Wood BJ**
Silverman RH see **Panuska JR**
Silverman RS, Lee-Chiong TL Jr, Sherter CB. Stridor from edema of the arytenoids, epiglottis, and vocal cords after use of free-base cocaine [letter] Chest 1995 Nov; 108(5):1477–8
Silvers SM, Hampson NB. Carbon monoxide poisoning among recreational boaters. JAMA 1995 Nov 22–29; 274(20):1614–6
Silverstein EL see **Christensen CW**
Silverstein MJ. Cure, conservation, confusion, chaos [editorial; comment] West J Med 1995 Oct;163(4):390–2. Comment on: West J Med 1995 Oct;163(4):360–6.
Silverstein MJ see **Handel N**
Silverstein MJ see **Jensen JA**
Silverstein RL see **Simantov R**
Silverton SF, Mesaros S, Markham GD, Malinski T. Osteoclast radical interactions: NADPH causes pulsatile release of NO and stimulates superoxide production. Endocrinology 1995 Nov;136(11):5244–7
Silvestri G see **Colice GL**
Silvestrini M, Troisi E, Matteis M, Cupini LM, Caltagirone C. Involvement of the healthy hemisphere in recovery from aphasia and motor deficit in patients with cortical ischemic infarction: a transcranial Doppler study. Neurology 1995 Oct;45(10):1815–20
Silviani V see **Marteau C**
Sim I, Gupta M, McDonald K, Bourassa MG, Hlatky MA. A meta-analysis of randomized trials comparing coronary artery bypass grafting with percutaneous transluminal coronary angioplasty in multivessel coronary artery disease. Am J Cardiol 1995 Nov 15;76(14):1025–9
Sim JG, Kim EC, Seo JK. The role of serology in the diagnosis of Helicobacter pylori infection in children. Clin Pediatr (Phila) 1995 Sep;34(9):458–62
Simantov R, LaSala JM, Lo SK, Gharavi AE, Sammaritano LR, Salmon JE, Silverstein RL. Activation of cultured vascular endothelial cells by antiphospholipid antibodies. J Clin Invest 1995 Nov;96(5):2211–9
Simin RT see **Garrett JE**
Siminoff LA, Arnold RM, Caplan AL. Health care professional attitudes toward donation: effect on practice and procurement. J Trauma 1995 Sep;39(3):553–9
Simmens S see **Salafia CM**
Simmens SJ see **Reiss D**
Simmons BP see **Schyve PM**
Simmons J. Faulty blood bags [letter] BMJ 1995 Oct 7; 311(7010):953
Simmons MZ see **Levine CD**
Simmons RL see **Geller DA**
Simmons RL see **Hattler BG**
Simmons RL see **Peitzman AB**
Simms H, D'Amico R. Regulation of polymorphonuclear neutrophil CD16 and CD11b/CD18 expression by matrix proteins during hypoxia is VLA-5, VLA-6 dependent. J Immunol 1995 Nov 15;155(10):4979–90
Simon EE. Review: new aspects of acute renal failure. Am J Med Sci 1995 Nov;310(5):217–21 (48 ref.)
Simon ES. Involvement of glycine and GABAA receptors in the pathogenesis of spinal myoclonus: in vitro studies in the isolated neonatal rodent spinal cord. Neurology 1995 Oct;45(10):1883–92
Simon F see **Nyambi PN**
Simon S see **Palmer LB**
Simon SR, Powell LH, Bartzokis TC, Hoch DH. A new system for classification of cardiac death as arrhythmic, ischemic, or due to myocardial pump failure. Am J Cardiol 1995 Nov 1;76(12):896–8
Simonetta-Chateauneuf C see **Tauber JP**
Simonian PT, Gilbert M, Trumble TE. Incidence of hepatitis C in patients requiring orthopaedic surgery. J Bone Joint Surg Br 1995 Nov;77(6):971–4
Simonitsch I see **Koeller M**
Simons KB see **Han DP**
Simonsen EE see **Høst NB**
Simonson DC see **Goldfine AB**
Simoons ML see **Gore JM**
Simpfendorfer CC see **Pimentel CX**
Simplaceanu E see **Takeuchi K**
Simpson D see **Joe GW**
Simpson JB see **Holmes DR Jr**
Simpson JL. Pregnancy and the timing of intercourse [editorial; comment] N Engl J Med 1995 Dec 7; 333(23):1563–5. Comment on: N Engl J Med 1995 Dec 7;333(23):1517–21.
Simpson JL see **de la Cruz F**
Simpson KW, Beechey-Newman N, Lamb CR, Smyth JB, Hughes G, Coombe K, Samar N, Hermon-Taylor J. Cholecystokinin-8 induces edematous pancreatitis in dogs associated with short burst of trypsinogen activation. Dig Dis Sci 1995 Oct;40(10):2152–61
Simpson N. Medicine and nursing. Nurses should have experience of medical training [letter] BMJ 1995 Sep 30; 311(7009):872
Simpson RJ Jr see **Liao D**
Sims P see **Tobias JD**
Sims T see **Goes N**
Simsolo RB, Ezzat S, Ong JM, Saghizadeh M, Kern PA. Effects of acromegaly treatment and growth hormone on adipose tissue lipoprotein lipase. J Clin Endocrinol Metab 1995 Nov;80(11):3233–8
Sinak LJ see **Enriquez-Sarano M**
Sinclair DG see **Hadfield RJ**
Sinclair TM, Kerrigan CL, Sampalis J. Biodegradation of polyurethane foam, revisited, in the rat model. Plast Reconstr Surg 1995 Nov;96(6):1326–35
Singaram C see **Lin T**
Singer DB see **Sung CJ**
Singer DE, Hylek EM. Optimal oral anticoagulation for patients with nonrheumatic atrial fibrillation and recent cerebral ischemia [letter] N Engl J Med 1995 Nov 30; 333(22):1504
Singer M see **Rosser DM**
Singer MR see **Rothman KJ**
Singer-Granick C see **Mehta DI**
Singh BN see **Stambler BS**
Singh G see **Fries JF**
Singh J, O'Neill C, Handelsman DJ. Induction of spermatogenesis by androgens in gonadotropin-deficient (hpg) mice. Endocrinology 1995 Dec;136(12):5311–21
Singh K, Prasanna M. Tangential excision and skin grafting for ash burns of the foot in children: a preliminary report. J Trauma 1995 Sep;39(3):560–2
Singh K see **Rosenberg AD**
Singh SK, Binder HJ, Boron WF, Geibel JP. Fluid absorption in isolated perfused colonic crypts [see comments] J Clin Invest 1995 Nov;96(5):2373–9. Comment in: J Clin Invest 1995 Nov;96(5):2102–3.
Singh TP see **Conti DJ**
Sinnhuber V see **Wardinsky TD**
Sinnott JT see **Ubillos SS**
Sinsel NK, Opdebeeck H, Lesaffre E, Wieland W, Guelinckx PJ. Maxillofacial growth after neck burn injury at a young age: an experimental study in the rabbit. Plast Reconstr Surg 1995 Dec;96(7):1588–99
Sipka S see **Filep JG**
Siraganian RP see **Swieter M**
Siren MK see **Julkunen H**
Sires BS see **Sabb PC**
Sirota L, Straussberg R, Notti I, Bessler H. Effect of human colostrum on interleukin-2 production and natural killer cell activity. Arch Dis Child Fetal Neonatal Ed 1995 Sep; 73(2):F99–102
Sirota M see **Katz NR**
Siscovick DS see **Lemaitre RN**
Sittig K see **Gholson CF**
Sitzmann JV, Burns RC, Bayless TM. Rectal squamous mucosectomy and ileal anal pull-through procedures: single surgeon experience in 105 patients. Surgery 1995 Nov;118(5):797–802
Sivaram CA, Khastgir T, Saneman SL, Elkins RC. Right atrial mass with attachment to the atrial septum caused by metastatic renal cell carcinoma. Am Heart J 1995 Nov; 130(5):1126–7
Sivathasan C see **Chew JT**
Sivri A, Hasçelik Z. IgM deficiency in systemic lupus erythematosus patients [letter] Arthritis Rheum 1995 Nov; 38(11):1713
Sixma JJ see **Beumer S**
Sizaire R see **Van Haesdonck JM**
Sjödahl R see **Lilja I**
Skakkebaek NE see **Juul A**
Skare JT, Shang ES, Foley DM, Blanco DR, Champion CI, Mirzabekov T, Sokolov Y, Kagan BL, Miller JN, Lovett MA. Virulent strain associated outer membrane proteins of Borrelia burgdorferi. J Clin Invest 1995 Nov; 96(5):2380–92
Skaryak LA see **Chai PJ**
Skaryak LA see **Kirshbom PM**
Skeen MJ see **Miller MA**
Skelly JM see **Waller JA**
Skelton DS see **Scott-Conner CE**
Skeoch C see **Khan JY**
Skewes DG see **Filshie J**
Skhiri H see **Jungers P**
Skinner R see **Leung DY**
Skirving A see **Collopy D**
Skjeldal S see **Strömsöe K**
Skjonsberg G see **Hauer-Jensen M**
Sklar J see **Dennis CA**
Skloot G, Permutt S, Togias A. Airway hyperresponsiveness in asthma: a problem of limited smooth muscle relaxation with inspiration. J Clin Invest 1995 Nov;96(5):2393–403
Skoff HD. Conservative open acromioplasty. J Bone Joint Surg Br 1995 Nov;77(6):933–6
Skolnick AA. Military physicians lend healing hands to Haiti [news] JAMA 1995 Dec 6;274(21):1664–6
Skolnick AA, Cole TB. AMA's Science Reporters Conference [news] JAMA 1995 Nov 8;274(18):1413–5
Skolnik PR see **Ioannidis JP**
Skoner DP see **Buchman CA**
Skouv J see **Blume N**
Skovron ML see **Zuckerman JD**
Skrabal F see **Kotanko P**
Skrobowski A see **Dabrowska B**
Skubitz AP see **Skubitz KM**
Skubitz KM, Campbell KD, Ahmed K, Skubitz AP. CD66 family members are associated with tyrosine kinase activity in human neutrophils. J Immunol 1995 Dec 1; 155(11):5382–90
Slack R see **Williamson P**
Slade AK see **Saumarez RC**
Sladen RN see **Reves JG**
Slama A see **Ogier de Baulny H**
Slama MS see **Le Guludec D**
Slamovits TL see **Newman NJ**
Slaper-Cortenbach CM see **Dercksen MW**
Slater JP, Amirhamzeh MM, Yano OJ, Shah AS, Starr JP, Kaplon RJ, Burfeind W, Pepino P, Michler RE, Rose EA, et al. Discriminating between preservation and reperfusion injury in human cardiac allografts using heart weight and left ventricular mass. Circulation 1995 Nov 1;92(9 Suppl):II223–7
Slater JP, Yamada A, Yano OJ, Stennet R, Goldstein DJ, Levin HR, Spotnitz HM, Oz MC. Creation of a controlled venoarterial shunt. A surgical intervention for right-side circulatory failure. Circulation 1995 Nov 1;92(9 Suppl):II467–71
Slattery JT see **Mitra AK**
Slavik Z, Webber SA, Lamb RK, Horvath P, LeBlanc JG, Keeton BR, Monro JL, Tax P, Tuma S, Relch O, et al. Influence of bidirectional superior cavopulmonary anastomosis on pulmonary arterial growth. Am J Cardiol 1995 Nov 15;76(14):1085–7
Slavik Z see **Webber SA**
Slavin S see **Kapelushnik J**
Sleasman J see **Tolaymat A**
Sledge CB see **Katz JN**
Sleeman D see **Sosa JL**
Sleeper LA see **Koshy M**
Sleigh J see **Austin D**
Sleigh JW. Evidence-based medicine and Kurt Godel [letter] Lancet 1995 Oct 28;346(8983):1172
Sleight P see **Latini R**

Slemenda CW see **Neely EK**
Sletten C see **Jones GN**
Sletten K see **Westermark P**
Slichter SJ see **Bowden RA**
Sloan D. Cycling and physical exercise. Cycling has "street cred" among young people [letter] BMJ 1995 Oct 14; 311(7011):1021
Sloan MA see **Gore JM**
Slob AW see **Kreuzpaintner G**
Slocum J see **Carr SR**
Slomka J. A patient's guide to managed care in the House of God: the best care is less care [editorial] J Fam Pract 1995 Nov;41(5):441-2
Slonim AE see **Zdanowicz MM**
Sloot N see **Rupp ME**
Slotman G see **Wanebo HJ**
Slue W see **Pion IA**
Slutsky AS see **Lichtenstein SV**
Slyper A see **Wyatt DT**
Småbrekke L see **Rygnestad T**
Smaldone GC see **Palmer LB**
Small M see **McLaughlin KJ**
Smart F see **Van Meter CH Jr**
Smart FW see **Mehra MR**
Smart SC, LoCurto A, el Schultz J, Sagar KB, Warltier DC. Intracoronary amiloride prevents contractile dysfunction of postischemic "stunned" myocardium: role of hemodynamic alterations and inhibition of Na+/H+ exchange and L-type Ca2+ channels. J Am Coll Cardiol 1995 Nov 1;26(5):1365-73
Smedh K see **Lilja I**
Smedira NG see **Heidenreich PA**
Smerling AJ see **Naka Y**
Smit C see **Triemstra M**
Smit Sibinga C see **de Wolf J**
Smith AJ see **Paul SD**
Smith AJ see **Rolfe IE**
Smith AS see **Bellon JR**
Smith BS see **Rao JN**
Smith CR see **Ascherman JA**
Smith CR see **Naka Y**
Smith CR see **Oz MC**
Smith D see **Narkewicz MR**
Smith DC see **Consroe P**
Smith DM see **Kulkarni RN**
Smith DM see **Van Meter CH Jr**
Smith DN, Munden RF, Schwartz RB, Pugatch RD. Bronchopleural-subarachnoid fistula manifesting as intracranial gas on CT scans. AJR Am J Roentgenol 1995 Dec;165(6):1364-5
Smith DS. Silicone implants in men [letter] West J Med 1995 Oct;163(4):395
Smith EO see **Butte NF**
Smith EO see **Shirali GS**
Smith EP see **Parker PM**
Smith FC see **Kavey RE**
Smith FE see **Scaglia L**
Smith GA, Dietrich AM, Garcia CT, Shields BJ. Epidemiology of shopping cart-related injuries to children. An analysis of national data for 1990 to 1992. Arch Pediatr Adolesc Med 1995 Nov;149(11):1207-10
Smith GA see **Garcia CT**
Smith GE see **Carlson DL**
Smith H see **Ashworth LA**
Smith I, Nathanson MH, White PF. The role of sevoflurane in outpatient anesthesia. Anesth Analg 1995 Dec;81(6 Suppl):S67-72 (24 ref.)
Smith I see **Nathanson MH**
Smith IM see **Bam DS**
Smith J, Channer KS. Increasing prescription of drugs for secondary prevention after myocardial infarction. BMJ 1995 Oct 7;311(7010):917-8
Smith J see **Muller R**
Smith JA see **Fann JI**
Smith JA see **Prasad M**
Smith JB, Fenske NA. Herpes zoster and internal malignancy. South Med J 1995 Nov;88(11):1089-92 (25 ref.)
Smith JD, Rose ML, Pomerance A, Burke M, Yacoub MH. Reduction of cellular rejection and increase in longer-term survival after heart transplantation after HLA-DR matching. Lancet 1995 Nov 18;346(8986):1318-22
Smith JJ see **Sullivan TR Jr**
Smith JL see **Hodges E**
Smith JW see **Atzori C**
Smith KL. Medicine in the humanities: recovering a tradition. JAMA 1995 Dec 6;274(21):1738
Smith KS see **Havranek EP**
Smith MD see **Rubery PT**
Smith ME see **Stone LA**
Smith MG, Driver IK. Peribulbar anaesthesia using the immobile needle technique [letter] Anaesthesia 1995 Oct; 50(10):915
Smith NG see **Lack JA**
Smith P see **Billiar RB**
Smith PR see **Becker MA**
Smith R. The scientific basis of health services [editorial; comment] BMJ 1995 Oct 14;311(7011):961-2. Comment on: BMJ 1995 Oct 14;311(7011):970.
Smith R, Osuch JR, Linver MN. A national breast cancer database. Radiol Clin North Am 1995 Nov;33(6):1247-57
Smith R, Rennie D. And now, evidence based editing [editorial] BMJ 1995 Sep 30;311(7009):826
Smith R see **Jastremski M**
Smith RH, LePetri B, Moisa RB, Studzinski M, Flaster E, Steingart RM. Association of increased left ventricular mass in the absence of electrocardiographic left ventricular hypertrophy with ST depression during exercise. Am J Cardiol 1995 Nov 1;76(12):973-4
Smith RJ see **Ziegler TR**
Smith RL see **Kapila A**
Smith RP, Lipworth BJ, Cree IA, Spiers EM, Winter JH. C-reactive protein. A clinical marker in community-acquired pneumonia. Chest 1995 Nov; 108(5):1288-91
Smith RW see **Davis JW**
Smith SC Jr see **Weisfeldt ML**
Smith W see **Stevens WH**
Smith WB, Guida L, Sun Q, Korpelainen EI, van den Heuvel C, Gillis D, Hawrylowicz CM, Vadas MA, Lopez AF. Neutrophils activated by granulocyte-macrophage colony-stimulating factor express receptors for interleukin-3 which mediate class II expression. Blood 1995 Nov 15;86(10):3938-44
Smith WL see **Franken EA Jr**
Smith WM see **French JK**
Smith WT 4th, Fleet WF, Johnson TA, Engle CL, Cascio WE. The Ib phase of ventricular arrhythmias in ischemic in situ porcine heart is related to changes in cell-to-cell electrical coupling. Experimental Cardiology Group, University of North Carolina. Circulation 1995 Nov 15;92(10):3051-60
Smits M see **Nagtegaal E**
Smits NJ see **Bemelman WA**
Smogorzewska EM see **Hao QL**
Smogorzewski M see **Alexiewicz JM**
Smolen J see **Erlacher L**
Smoleniec JS see **Fairley CK**
Smoot EC see **Malczewski MC**
Smucny JJ, Kelly EP, Macarthy PO, King AD. Murine immunoglobulin G subclass responses following immunization with live dengue virus or a recombinant dengue envelope protein. Am J Trop Med Hyg 1995 Oct; 53(4):432-7
Smulian JC, Campbell WA, Rodis JF, Feeney LD, Fabbri EL, Vintzileos AM. Gender-specific second-trimester biometry. Am J Obstet Gynecol 1995 Oct;173(4):1195-201
Smurthwaite GJ. Cricoid pressure and advance life support [letter] Anaesthesia 1995 Oct;50(10):912
Smyth A, Martin M, Cairns J. South Africa's health. Traditional healers may cause dangerous delays [letter] BMJ 1995 Oct 7;311(7010):948
Smyth E see **Wilson V**
Smyth JB see **Simpson KW**
Smyth RL, Ashby D, O'Hea U, Burrows E, Lewis P, van Velzen D, Dodge JA. Fibrosing colonopathy in cystic fibrosis: results of a case-control study. Lancet 1995 Nov 11;346(8985):1247-51
Smythe HA. Studies of sleep in fibromyalgia; techniques, clinical significance, and future directions [editorial] Br J Rheumatol 1995 Oct;34(10):897-9 (13 ref.)
Snetselaar L see **Milas NC**
Snider HL see **Wright RA**
Snider MD see **Dunn MG**
Snijders RJ, Sebire NJ. Fetal choroid plexus cysts [letter] Lancet 1995 Nov 18;346(8986):1361; discussion 1361-2
Sninsky CA see **Sahu A**
Snyder BJ, Oliva A, Buncke HJ. Calcific myonecrosis following compartment syndrome: report of two cases, review of the literature, and recommendations for treatment. J Trauma 1995 Oct;39(4):792-5 (6 ref.)
Snyder DL, Johnson MD, Aloyo V, Eskin B, Roberts J. Age-related changes in cardiac norepinephrine release: role of calcium movement. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):B358-67
Snyder DS see **Parker PM**
Snyder LP. The career of Surgeon General Thomas J. Parran, Jr., MD, (1892-1968). Public Health Rep 1995 Sep-Oct; 110(5):630-2
Snyderman CH, D'Amico F, Wagner R, Eibling DE. A reappraisal of the squamous cell carcinoma antigen as a tumor marker in head and neck cancer. Arch Otolaryngol Head Neck Surg 1995 Nov; 121(11):1294-7
Snyders DJ see **Valenzuela C**
So NK see **Benbadis SR**
So Y see **Weiss ND**
Soares JR see **Kligerman J**
Sobrio F see **Souque A**
Soderberg C see **Lahesmaa R**
Söderlund M, Brown CS, Spaan WJ, Hedman L, Hedman K. Epitope type-specific IgG responses to capsid proteins VP1 and VP2 of human parvovirus B19. J Infect Dis 1995 Dec;172(6):1431-6
Soderstrom C see **Caplan ES**
Söderström KO see **Lapela M**
Soejima K see **Nakamura H**
Soejima Y see **Tateishi A**
Soeprapto W, Ertono S, Hudoyo H, Mascola J, Porter K, Gunawan S, Corwin AL. HIV and peacekeeping operations in Cambodia [letter] Lancet 1995 Nov 11;346(8985):1304-5
Sofer S see **Abramson O**
Sofianos C see **Degiannis E**
Soinila S see **Keränen U**
Sokol KA see **Huang LS**
Sokol RJ see **Narkewicz MR**
Sokol W. Effectiveness of allergy immunotherapy for asthma. West J Med 1995 Oct;163(4):368
Sokoloski MC see **Ortiz J**
Sokolov Y see **Skare JT**
Soldan K see **Karim QA**
Soler M, Raszynski A, Wolfsdorf J. Neurogenic pulmonary edema associated with pneumococcal meningitis. Clin Pediatr (Phila) 1995 Aug;34(8):442-5
Solheim BG see **Gjertsen MK**
Solheim JC see **Carreno BM**
Solin O see **Hietala J**
Solin O see **Lapela M**
Solomon D see **Chan CC**
Solomon H see **Gottardis MM**
Solomon MP see **Wang TN**
Solomon RA see **Mayer SA**
Sültz-Szöts J see **Erlacher L**
Solymoss BC, Marcil M, Chaour M, Gilfix BM, Poitras AM, Campeau L. Fasting hyperinsulinism, insulin resistance syndrome, and coronary artery disease in men and women. Am J Cardiol 1995 Dec 1;76(16):1152-6
Solymoss CB see **Lacoste L**
Soma Y see **Fujimoto M**
Somelofski CA see **Heidenreich PA**
Somers JP, Benyo DF, Little-Ihrig L, Zeleznik AJ. Luteinization in primates is accompanied by loss of a 43-kilodalton adenosine 3',5'-monophosphate response element-binding protein isoform. Endocrinology 1995 Nov;136(11):4762-8
Somers R see **Philip T**
Somers TC see **Elias KA**
Somlói M see **Tomcsányi J**
Sommer A. Retinal nerve fiber layer [editorial; comment] Am J Ophthalmol 1995 Nov;120(5):665-7 (20 ref.). Comment on: Am J Ophthalmol 1995 Nov;120(5):577-86.
Somveille E see **Soyer P**
Sonderman P see **Yousif NJ**
Sondheimer SJ see **Barnhart KT**
Sonenshein GE see **Bellas RE**
Sonet A see **Bastion Y**
Song HR see **Koo KH**
Song R see **Douglas S**
Song W, Cho H, Cheng P, Pierce SK. Entry of B cell antigen receptor and antigen into class II peptide-loading compartment is independent of receptor cross-linking. J Immunol 1995 Nov 1;155(9):4255-63
Song YC see **Zhang YH**
Soni M see **Koduru PR**
Soni R see **Ismaili A**
Sonnenberg A see **Müller AD**
Sonnenblick EH see **Cheng W**
Sonneveld P see **Philip T**
Sonntag WE see **Cefalu WT**
Soparkar CN, Patrinely JR. Atraumatic enophthalmos [letter] Plast Reconstr Surg 1995 Nov;96(6):1481-2
Sopko G see **Bourassa MG**
Sopko G see **McKendall GR**
Søreide O see **Gjertsen MK**
Sorem KA, Shah DM. Advanced triploid pregnancy and preeclampsia. South Med J 1995 Nov;88(11):1144-5
Sørensen JB see **Stenbygaard LE**
Sørensen P see **Klysner R**
Sörensen S see **Kangro T**
Sørensen TI. Is there an inherited general susceptibility to cancer? [editorial; comment] N Engl J Med 1995 Dec 14; 333(24):1633-5. Comment on: N Engl J Med 1995 Dec 14;333(24):1594-9.
Sorenson JR see **Rogers MM**
Sorenson RL see **Kendall DM**
Sörgel F see **Jaehde U**
Sorlie P see **Liao D**
Sornet C see **Dardevet D**
Sorrells VD, Chung W, Schlumpberger JM. The impact of a summer asthma camp experience on asthma education and morbidity in children. J Fam Pract 1995 Nov; 41(5):465-8
Sorsa T see **Törnwall J**
Sosa JL, Arrillaga A, Puente I, Sleeman D, Ginzburg E, Martin L. Laparoscopy in 121 consecutive patients with abdominal gunshot wounds. J Trauma 1995 Sep; 39(3):501-4; discussion 504-6
Sosnowski A see **Khan JY**
Sostek MA, Luke RG, Rouan GW. Confronting the costs of ambulatory-care training [letter] Acad Med 1995 Nov; 70(11):949-50
Soto JA, Barish MA, Yucel EK, Ferrucci JT. MR cholangiopancreatography: findings on 3D fast spin-echo imaging. AJR Am J Roentgenol 1995 Dec;165(6):1397-401
Soto-Pedre E, Hernéz-Ortega C. The corneal endothelium after myopic excimer laser photorefractive keratectomy [letter] Arch Ophthalmol 1995 Nov;113(11):1356
Sotos GA see **Sotos JG**
Sotos JG, Sotos GA. Clinical problem-solving: diverted by the chief complaint [letter] N Engl J Med 1995 Nov 23; 333(21):1425; discussion 1426
Sottili S see **Baldini N**
Souberbielle BE, Russell WC. Human T cell proliferative response to polypeptides from adenovirus type 2 [letter] J Infect Dis 1995 Nov;172(5):1421-2
Soubrane G see **Kuhn D**
Soubrane O see **Couetil JP**
Soubrane O see **Ozier YM**

Souchelnitskiy S, Chambaz EM, Feige JJ. Thrombospondins selectively activate one of the two latent forms of transforming growth factor-beta present in adrenocortical cell-conditioned medium. Endocrinology 1995 Nov; 136(11):5118-26
Soudain SE see **Rees JH**
Souid AK, Sadowitz PD. Acute childhood immune thrombocytopenic purpura. Diagnosis and treatment. Clin Pediatr (Phila) 1995 Sep;34(9):487-94 (50 ref.)
Soule HR see **Barnard JW**
Soulié A see **Berthou C**
Souque A, Fagart J, Couette B, Davioud E, Sobrio F, Marquet A, Rafestin-Oblin ME. The mineralocorticoid activity of progesterone derivatives depends on the nature of the C18 substituent. Endocrinology 1995 Dec;136(12):5651-8
Sourignadeth B see **Jennings CD**
Souroujon MC see **Barchan D**
Sousa A de Q, Parise ME, Pompeu MM, Coelho Filho JM, Vasconcelos IA, Lima JW, Oliveira EG, Vasconcelos AW, David JR, Maguire JH. Bubonic leishmaniasis: a common manifestation of Leishmania (Viannia) braziliensis infection in Ceara, Brazil. Am J Trop Med Hyg 1995 Oct;53(4):380-5
Sousa A de Q see **Evans TG**
Sousa-Uva M see **Serraf A**
Souter I see **Velmahos GC**
South S see **Veldhuis JD**
Southard PA see **Zimmer-Gembeck MJ**
Southern EP, Huo MH, Mehta JR, Keggi KJ. Unwashed wound drainage blood. What are we giving our patients? Clin Orthop 1995 Nov;(320):235-46
Southgate L see **Wakeford R**
Southwood S see **Kondo A**
Southwood T. Managing the complications of childhood arthritis [letter] BMJ 1995 Sep 23;311(7008):810-1
Souto M see **Croisille P**
Souza RF see **Spechler SJ**
Sowa MV see **Webster JS**
Sox HC see **Ross JM**
Soya H see **Fujikawa T**
Soyer P, Bluemke DA, Reichle R, Calhoun PS, Bliss DF, Scherrer A, Fishman EK. Imaging of intrahepatic cholangiocarcinoma: 1. Peripheral cholangiocarcinoma. AJR Am J Roentgenol 1995 Dec;165(6):1427-31
Soyer P, Bluemke DA, Reichle R, Calhoun PS, Bliss DF, Scherrer A, Fishman EK. Imaging of intrahepatic cholangiocarcinoma: 2. Hilar cholangiocarcinoma. AJR Am J Roentgenol 1995 Dec;165(6):1433-6
Soyer P, Gueye C, Somveille E, Laissy JP, Scherrer A. MR diagnosis of hepatic metastases from neuroendocrine tumors versus hemangiomas: relative merits of dynamic gadolinium chelate-enhanced gradient-recalled echo and unenhanced spin-echo images. AJR Am J Roentgenol 1995 Dec;165(6):1407-13
Soyer P see **Bluemke DA**
Soyer R see **Derumeaux G**
Spaan WJ see **Cheung D**
Spaan WJ see **Söderlund M**
Spadacini G see **Bernardi L**
Spain DA, Wilson MA, Boaz PW, Bar-Natan MF, Garrison RN. Haemophilus pneumonia is a common cause of early pulmonary dysfunction following trauma. Arch Surg 1995 Nov;130(11):1228-31; discussion 1231-2
Spalice A see **Iannetti P**
Spanaus KS see **Seebach J**
Spanjaard RA, Nguyen VP, Chin WW. Repression of glucocorticoid receptor-mediated transcriptional activation by unliganded thyroid hormone receptor (TR) is TR isoform-specific. Endocrinology 1995 Nov;136(11):5084-92
Spanjer M. Netherlands revises HIV coordination efforts [news] Lancet 1995 Nov 18;346(8986):1358
Spann CO see **Copas P**
Spann CO see **Unger ER**
Spanos C see **Theoharides TC**
Spanos H see **Bontozoglou NP**
Spapen H see **Zhang H**
Sparks KE see **Shaw DK**
Spatz EL see **Bhatia S**
Spaulding M see **Loré JM Jr**
Spaulding SW see **Sheflin LG**
Spaziante R see **Caputi F**
Spear GT, Lurain NS, Parker CJ, Ghassemi M, Payne GH, Saifuddin M. Host cell-derived complement control proteins CD55 and CD59 are incorporated into the virions of two unrelated enveloped viruses. Human T cell leukemia/lymphoma virus type I (HTLV-I) and human cytomegalovirus (HCMV). J Immunol 1995 Nov 1; 155(9):4376-81
Specchia G see **De Servi S**
Specchia G see **Marsico F**
Spechler SJ, Souza RF, Rosenberg SJ, Ruben RA, Goyal RK. Heartburn in patients with achalasia. Gut 1995 Sep; 37(3):305-8
Specker B see **Bien JP**
Spector S see **Cohn SM**
Spector SA see **Haubrich RH**
Spee C see **Lopez PF**
Speekenbrink AB see **Healy MJ**
Speer AJ, Stagnaro-Green A, Elnicki DM. Interdisciplinary clerkships: educational models of the future? Am J Med 1995 Nov;99(5):451-3
Speidel CM, Eisenberg PR, Ruf W, Edgington TS, Abendschein DR. Tissue factor mediates prolonged procoagulant activity on the luminal surface of balloon-injured aortas in rabbits. Circulation 1995 Dec 1; 92(11):3323-30
Speight N. Treatment of children with asthma. Entrust parents with "crisis pack" of steroids [letter] BMJ 1995 Sep 23;311(7008):810
Speizer FE see **Kawachi I**
Spek JJ see **Van Bortel LM**
Spellman M see **Eibschutz B**
Spence PA, Montgomery WD, Santamore WP. High flow demand on small arterial coronary bypass conduits promotes graft spasm. J Thorac Cardiovasc Surg 1995 Oct; 110(4 Pt 1):952-62
Spencer A, Szydlo RM, Brookes PA, Kaminski E, Rule S, van Rhee F, Ward KN, Hale G, Waldmann H, Hows JM, et al. Bone marrow transplantation for chronic myeloid leukemia with volunteer unrelated donors using ex vivo or in vivo T-cell depletion: major prognostic impact of HLA class I identity between donor and recipient. Blood 1995 Nov 1;86(9):3590-7 (40 ref.)
Spencer DD see **Bouthillier A**
Spencer FC see **Grossi EA**
Spencer JA, Chang TC, Jones J, Robson SC, Preece MA. Third trimester fetal growth and umbilical venous blood concentrations of IGF-1, IGFBP-1, and growth hormone at term. Arch Dis Child Fetal Neonatal Ed 1995 Sep; 73(2):F87-90
Spencer RF, Rathmell JP, Viscomi CM. A new method for difficult endotracheal intubation: the use of a jet stylet introducer and capnography. Anesth Analg 1995 Nov; 81(5):1079-83
Spencer RL see **Fleshner M**
Spencer SS see **Bouthillier A**
Spencer T see **Paone G**
Spencer TE, Becker WC, George P, Mirando MA, Ogle TF, Bazer FW. Ovine interferon-tau inhibits estrogen receptor up-regulation and estrogen-induced luteolysis in cyclic ewes. Endocrinology 1995 Nov;136(11):4932-44
Spencer TJ see **Biederman J**
Spencer W see **Crossley GH**
Sperelakis N. Defining ischaemia [editorial] BMJ 1995 Oct 7;311(7010):890-1
Sperling C see **Creutzig U**
Sperling RS see **Fry DE**
Spertus JA, Weiss NS, Every NR, Weaver WD. The influence of clinical risk factors on the use of angiography and revascularization after acute myocardial infarction. Myocardial Infarction Triage and Intervention Project Investigators. Arch Intern Med 1995 Nov 27; 155(21):2309-16
Spicer RL see **Mainwaring RD**
Spicer RL see **Moore JW**
Spiegal N see **Levine CD**
Spielholz NI. Lower extremity SEPs [letter] Arch Phys Med Rehabil 1995 Oct;76(10):978
Spielman A see **Matuschka FR**
Spielman RS see **McGinnis RE**
Spiera H see **Ornstein MH**
Spiers EM see **Smith RP**
Spies AL see **DeLacure MD**
Spies C see **Rieger A**
Spies CD, Emadi A, Neumann T, Hannemann L, Rieger A, Schaffartzik W, Rahmanzadeh R, Berger G, Funk T, Blum S, et al. Relevance of carbohydrate-deficient transferrin as a predictor of alcoholism in intensive care patients following trauma. J Trauma 1995 Oct;39(4):742-8
Spigset O, Carleborg L, Hedenmalm K, Dahlqvist R. Effect of cigarette smoking on fluvoxamine pharmacokinetics in humans. Clin Pharmacol Ther 1995 Oct;58(4):399-403
Spillert CR see **Lazaro EJ**
Spinale FG see **Dorman BH**
Spinale FG see **Hird RB**
Spinale FG see **Walker JD**
Spinarova L see **Meluzin J**
Spinnato JA 2nd see **Weeks JW**
Spinola A see **Merlini PA**
Spinucci G see **Pasquali R**
Spiro JD see **von Biberstein SE**
Spiro RH. Treating tumors of the sublingual glands, including a useful technique for repair of the floor of the mouth after resection. Am J Surg 1995 Nov;170(5):457-60
Spiro RH see **Kelley DJ**
Spitalny K see **Askew GL**
Spittal MJ, Findlay GP. The seven year itch [letter] Anaesthesia 1995 Oct;50(10):913-4
Spittell PC see **Poirier MK**
Spitz MR see **Trizna Z**
Spitzer AR see **Lipsky CL**
Spitzer RL, Kroenke K, Linzer M, Hahn SR, Williams JB, deGruy FV 3rd, Brody D, Davies M. Health-related quality of life in primary care patients with mental disorders. Results from the PRIME-MD 1000 Study [see comments] JAMA 1995 Nov 15;274(19):1511-7. Comment in: JAMA 1995 Nov 15;274(19):1557.
Spitzer WO. Data from transnational study of oral contraceptives have been misused.[letter] BMJ 1995 Oct 28;311(7013):1162
Spoelhof GD. When to suspect an acoustic neuroma. Am Fam Physician 1995 Nov 1;52(6):1768-74 (16 ref.)
Spotnitz HM see **Slater JP**
Sprague T see **Ouvrier R**
Spray TL see **Jaquiss RD**
Spreen WR see **Weinblatt ME**
Spreux-Varoquaux O see **Berlin I**
Springer C see **Kramer MR**
Springer ML see **Blau HM**
Springfield DS see **Rosenthal DI**
Sprovieri G see **Pezzilli R**
Sprugel KH see **McCarty JM**
Sprung CL see **Marshall JC**
Squier MV see **Gaffney G**
Squinto SP see **Fodor WL**
Srinivasagam NM, Kaye WH, Plotnicov KH, Greeno C, Weltzin TE, Rao R. Persistent perfectionism, symmetry, and exactness after long-term recovery from anorexia nervosa. Am J Psychiatry 1995 Nov;152(11):1630-4
Staats HF see **Marinaro M**
Staats PS, Stinson MS, Lee RR. Lumbar stenosis complicating retained epidural catheter tip. Anesthesiology 1995 Nov;83(5):1115-8
Staatz WD see **Zutter MM**
Stableforth DE see **Edenborough FP**
Stäbler A see **Kohz P**
Stacewicz-Sapuntzakis M see **Mares-Perlman JA**
Stacey M, Asai T. Kinking of a tracheal tube in the nasal cavity [letter] Anaesthesia 1995 Oct;50(10):917
Stadelmaier U see **Matzel KE**
Stafford I see **Arstall MA**
Stafforini DM see **Heery JM**
Stagnaro-Green A see **Speer AJ**
Stair D see **Goldstein B**
Stall R see **Catania JA**
Stalla F see **Gattorno M**
Stalla GK see **Paez Pereda M**
Stallmach A see **Stern M**
Stamatoyannopoulos G see **Liakopoulou E**
Stambler BS, Gottlieb SS, Singh BN, Ramanathan KB, Ogilby JD, Ellenbogen KA. Hemodynamic effects of intravenous sematilide in patients with congestive heart failure: a class III antiarrhythmic agent without cardiodepressant effects. J Am Coll Cardiol 1995 Dec;26(7):1679-84
Stamboltsyan GG see **Babloyan GV**
Stampfer MJ see **Kawachi I**
Stampfer MJ see **Ridker PM**
Standiford TJ see **Huffnagle GB**
Standing JE see **Limper AH**
Standley CA, Mason BA, Cotton DB. Differential regulation of seizure activity in the hippocampus of male and female rats. Am J Obstet Gynecol 1995 Oct;173(4):1160-5
Stanek G see **Erlacher L**
Stanford JB see **Campbell JD**
Stanley JC see **Hird RB**
Stanley JC see **Prince MR**
Stanley JR see **Larson JD**
Stanley MS see **Elias KA**
Stanley TE 3rd see **Konstadt SN**
Stannard B, Blakesley V, Kato H, Roberts CT Jr, LeRoith D. Single tyrosine substitution in the insulin-like growth factor I receptor inhibits ligand-induced receptor autophosphorylation and internalization, but not mitogenesis. Endocrinology 1995 Nov;136(11):4918-24
Stanski DR see **Fiset P**
Stanson AW see **Bonelli FS**
Stanson J see **Lin WC**
Staples C see **Logan PM**
Stapleton DD see **Mehra MR**
Stapleton JP see **Grey AB**
Stark SI see **Maron BJ**
Starling MR see **Cohen JL**
Starling MR see **Dennis CA**
Starling MR see **Kiat H**
Starr FL 3rd see **Durick JE**
Starr JP see **Slater JP**
Starr P, Starr S. Reinventing vital statistics. The impact of changes in information technology, welfare policy, and health care. Public Health Rep 1995 Sep-Oct;110(5):534-44
Starr S see **Starr P**
Starzl TE, Demetris AJ, Murase N, Trucco M, Thomson AW, Rao AS. The changing immunology of organ transplantation. Hosp Pract (Off Ed) 1995 Oct 15; 30(10):31-4, 37-42 (11 ref.)
Starzl TE, Donner A, Eliasziw M, Stitt L, Meier P, Fung JJ, McMichael JP, Todo S. Randomised trialomania? The multicentre liver transplant trials of tacrolimus [see comments] Lancet 1995 Nov 18;346(8986):1346-50 (28 ref.) . Comment in: Lancet 1995 Nov 18;346(8986):1310-1.
Stauber PM see **Baumgartner RN**
Staud R, Williams RC Jr. Brain abscess mimicking giant cell (temporal) arteritis. Arthritis Rheum 1995 Nov; 38(11):1710-2
Staudinger T see **Locker GJ**
Stauffer ES see **Murnaghan JJ**
Stauffer JC see **Eeckhout E**
Stavros AT see **Parker SH**
Steckholzer U see **Ertel W**
Steel CM. Necropsy as a research method. UK Cancer Family Study Group [letter] Lancet 1995 Nov 18; 346(8986):1368-9
Steelman LS see **Mayo MW**
Steer ML see **Rünzi M**
Stefanini M see **Boitani C**
Steffan NM, Bren GD, Frantz B, Tocci MJ, O'Neill EA, Paya CV. Regulation of IkB alpha phosphorylation by PKC- and Ca(2+)-dependent signal transduction pathways.

J Immunol 1995 Nov 15;155(10):4685–91
Steimle A see **Stevenson WG**
Stein AS see **Parker PM**
Stein B, Bromley B, Michlewitz H, Miller WA, Benacerraf BR. Fetal liver calcifications: sonographic appearance and postnatal outcome. Radiology 1995 Nov;197(2):489–92
Stein CM, Nelson R, Brown M, He H, Wood M, Wood AJ. Dietary sodium intake modulates systemic but not forearm norepinephrine release. Clin Pharmacol Ther 1995 Oct; 58(4):425–33
Stein CR see **Optenberg SA**
Stein GS see **Desai RK**
Stein H see **Tamaru J**
Stein JL see **Desai RK**
Stein M, Mirvis SE, Wiles CE 3rd. Delayed embolization of a shotgun pellet from the chest to the middle cerebral artery. J Trauma 1995 Nov;39(5):1006–9
Stein MD see **Haverkos HW**
Stein PK see **Hogue CW Jr**
Stein R see **Goldberg N**
Stein RE see **Cole RJ**
Stein ZA. More on women and the prevention of HIV infection [editorial; comment] Am J Public Health 1995 Nov;85(11):1485–8 (44 ref.). Comment on: Am J Public Health 1995 Nov;85(11):1514–20. Comment on: Am J Public Health 1995 Nov;85(11):1521–5. Comment on: Am J Public Health 1995 Nov;85(11):1526–30.
Steinbeck G see **Mattke S**
Steinberg AD. Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] N Engl J Med 1995 Dec 7; 333(23):1567; discussion 1568–9
Steinberg EP see **Cassard SD**
Steinberg MH, Ballas SK, Brunson CY, Bookchin R. Sickle cell anemia in septuagenarians [letter] Blood 1995 Nov 15; 86(10):3997–8
Steinbrink K see **Grabbe S**
Steindel SD see **Boone DJ**
Steindel SJ. Timeliness of clinical laboratory tests. A discussion based on five College of American Pathologists Q-Probe studies. Arch Pathol Lab Med 1995 Oct; 119(10):918–23
Steindel SJ see **Orians MA**
Steinemann TL, Henry KE. Misuse of nonophthalmic and ophthalmic drops due to packaging similarity [letter] Arch Ophthalmol 1995 Dec;113(12):1578–9
Steiner B see **Kirchhofer D**
Steiner CW see **Koeller M**
Steiner G see **Holzinger C**
Steiner R see **Seiler T**
Steinert M see **Grabbe S**
Steingart RM see **Smith RH**
Steinhoff M see **Madico G**
Steinhoff MC see **Shahid NS**
Steinhorn RH see **Thusu KG**
Steinman L see **Lahesmaa R**
Stelling CB. MR imaging of the breast for cancer evaluation. Current status and future directions. Radiol Clin North Am 1995 Nov;33(6):1187–204 (60 ref.)
Stemp LI. Oxygen consumption during profound intraoperative hemodilution [letter] Anesth Analg 1995 Nov;81(5):1115–6
Stempniak M see **Zack DJ**
Stenbygaard LE, Sørensen JB, Olsen JE. Metastatic pattern in adenocarcinoma of the lung. An autopsy study from a cohort of 137 consecutive patients with complete resection. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1130–5
Stenger DB see **McHenry CR**
Stennet R see **Slater JP**
Stensvold I see **Nygård O**
Stentz F see **Meduri GU**
Stepan DE see **Parker PM**
Stephens D see **Opavsky MA**
Stephens DS, Hajjeh RA, Baughman WS, Harvey RC, Wenger JD, Farley MM. Sporadic meningococcal disease in adults: results of a 5-year population-based study. Ann Intern Med 1995 Dec 15;123(12):937–40
Stephenson J. Journal's aversion to prepublication publicity silences researchers at human genetics meeting [news] JAMA 1995 Dec 6;274(21):1666
Stephenson J. Questions on genetic testing services [news] JAMA 1995 Dec 6;274(21):1661–2
Stephenson TP see **West S**
Steriopoulos KA see **Kontakis GM**
Sterk PJ see **Cheung D**
Sterling RK, Shiffman ML, Sugerman HJ, Moore EW. Effect of NSAIDs on gallbladder bile composition. Dig Dis Sci 1995 Oct;40(10):2220–6
Stern DM see **Naka Y**
Stern DM see **Oz MC**
Stern J see **Aker S**
Stern JL see **Forstner R**
Stern JS see **Cummins E**
Stern LJ see **Vogt AB**
Stern M, Knauss M, Stallmach A. Crypt-villus differentiation reflected by lectin and protein binding to rat small intestinal brush border membranes. Dig Dis Sci 1995 Nov; 40(11):2438–45
Stern MP see **Haffner SM**
Stern MP see **Mahaney MC**
Stern PH see **Lakatos P**
Stern RS see **Roujeau JC**
Stern Y see **Richards M**
Sterz F see **Hirschl MM**
Stetka F see **Meluzin J**
Steven JM see **Jacobs ML**
Stevenaert A see **Delbougne B**
Stevens A see **Robert G**
Stevens DA see **Garcha UK**
Stevens DL see **Asmuth DM**
Stevens GN see **Khurana VG**
Stevens P see **Ginsberg JS**
Stevens RJ, Hughes RA. The aetiopathogenesis of giant cell arteritis. Br J Rheumatol 1995 Oct;34(10):960–5 (121 ref.)
Stevens RJ, Hughes RA, Baxter MA. Serological diagnosis of Lyme disease [letter] Br J Rheumatol 1995 Oct; 34(10):992–3
Stevens SL see **Ombrellaro MP**
Stevens WH, Vanderheyden C, Wattie J, Lane CG, Smith W, O'Byrne PM. Effect of a leukotriene B4 receptor antagonist SC-53228 on ozone-induced airway hyperresponsiveness and inflammation in dogs. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1443–8
Stevens WH see **Woolley MJ**
Stevenson DK see **Seidman DS**
Stevenson GW see **Przybylo HJ**
Stevenson JC see **Walton C**
Stevenson LW, Couper G, Natterson B, Fonarow G, Hamilton MA, Woo M, Creaser JW. Target heart failure populations for newer therapies. Circulation 1995 Nov 1;92(9 Suppl):II174–81
Stevenson LW see **Stevenson WG**
Stevenson MM see **Jacobs P**
Stevenson WG, Stevenson LW, Middlekauff HR, Fonarow GC, Hamilton MA, Woo MA, Saxon LA, Natterson PD, Steimle A, Walden JA, et al. Improving survival for patients with advanced heart failure: a study of 737 consecutive patients. J Am Coll Cardiol 1995 Nov 15;26(6):1417–23
Stevenson WG see **Chang RK**
Stewart AF see **Orloff JJ**
Stewart BF see **Kanter AS**
Stewart CC see **Bernstein ZP**
Stewart HJ see **McDonald CC**
Stewart JM, Gewitz MH, Woolf PK, Niguidula F, Fish BG, Zeballos GA. Elevated arginine vasopressin and lowered atrial natriuretic factor associated with hypertension in coarctation of the aorta. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):900–8
Stewart JT. Management of behavior problems in the demented patient. Am Fam Physician 1995 Dec; 52(8):2311–7, 2321–2
Stewart MA see **Cadoret RJ**
Stewart MG see **Chen AY**
Stewart N see **Stewart T**
Stewart NJ, Pritchard DJ, Nascimento AG, Kang YK. Lymphangiosarcoma following mastectomy. Clin Orthop 1995 Nov;(320):135–41 (15 ref.)
Stewart PM, Kane KF, Stewart SE, Lancranjan I, Sheppard MC. Depot long-acting somatostatin analog (Sandostatin-LAR) is an effective treatment for acromegaly. J Clin Endocrinol Metab 1995 Nov; 80(11):3267–72
Stewart RW, Hardjasudarma M, Nall L, Mathews G, Davis R 2nd. Fatal outcome of jugular vein cannulation. South Med J 1995 Nov;88(11):1159–60
Stewart SE see **Stewart PM**
Stewart T, Stewart N. Breast cancer in female flight attendants. Lancet 1995 Nov 25;346(8987):1379
Stewart WJ see **Marwick TH**
Steyerberg EW, Eijkemans MJ, Habbema JD. Strut separations in Björk-Shiley mitral valves [letter] N Engl J Med 1995 Dec 21;333(25):1714–5
Stidwill RP see **Rosser DM**
Stiehl JB, Komistek RD, Dennis DA, Paxson RD, Hoff WA. Fluoroscopic analysis of kinematics after posterior-cruciate-retaining knee arthroplasty. J Bone Joint Surg Br 1995 Nov;77(6):884–9
Stierer R see **Brancazio LR**
Stierlin C see **Waldmeier PC**
Stillson CA see **Kalman JM**
Stinnett SW see **Chandra G**
Stinson EB see **Fann JI**
Stinson MS see **Staats PS**
Stirling S see **Connolly AM**
Stirling S see **Kuh D**
Stitt L see **Novick RJ**
Stitt L see **Starzl TE**
Stocco DM see **King SR**
Stocks A see **McCarthy BG**
Stocks GW, Freeman MA, Evans SJ. Acetabular cup migration. Prediction of aseptic loosening. J Bone Joint Surg Br 1995 Nov;77(6):853–61
Stoddard JJ see **Seifer SD**
Stoffel M see **Tokuyama Y**
Stoker J see **Hussain SM**
Stokke T see **Jacobsen FW**
Stolf N see **Bocchi EA**
Stolp-Smith KA see **Kaplan RS**
Stolp-Smith KA see **Silbert PL**
Stomper PC, D'Souza DJ, Bakshi SP, Rodriguez-Bigas M, Burke PA, Petrelli NJ. Detection of pelvic recurrence of colorectal carcinoma: prospective, blinded comparison of Tc-99m-IMMU-4 monoclonal antibody scanning and CT. Radiology 1995 Dec;197(3):688–92
Stomper PC, Herman S, Klippenstein DL, Winston JS, Edge SB, Arredondo MA, Mazurchuk RV, Blumenson LE. Suspect breast lesions: findings at dynamic gadolinium-enhanced MR imaging correlated with mammographic and pathologic features. Radiology 1995 Nov;197(2):387–95
Stone JV see **Zimmer-Gembeck MJ**
Stone LA, Albert PS, Smith ME, DeCarli C, Armstrong MR, McFarlin DE, Frank JA, McFarland HF. Changes in the amount of diseased white matter over time in patients with relapsing-remitting multiple sclerosis. Neurology 1995 Oct; 45(10):1808–14
Stone NJ see **Krauss RM**
Stone PH see **Anderson HV**
Storb R, Thomas ED. Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] N Engl J Med 1995 Dec 7;333(23):1568; discussion 1568–9
Storb R see **Balduzzi A**
Storb R see **Wagner LA**
Storella RJ, Kandell RB, Horrow JC, Ackerman TS, Polansky M, Zietz S. Nonlinear measures of heart rate variability after fentanyl-based induction of anesthesia. Anesth Analg 1995 Dec;81(6):1292–4
Story B see **Boyce BF**
Stottmeister C see **Leibowitz G**
Stoudemire A. Cardiovascular morbidity and ECT [letter] Am J Psychiatry 1995 Nov;152(11):1697–8
Stoupis C see **Ros PR**
Stout AU see **Borchert M**
Stowe DF, Habazettl H, Graf BM, Kampine JP, Bosnjak ZJ. One-day hypothermic preservation of isolated hearts with halothane improves cardiac function better than low calcium. Anesthesiology 1995 Nov;83(5):1065–77
Stowe DF see **Graf BM**
Strachan DP, Carey IM. Home environment and severe asthma in adolescence: a population based case-control study. BMJ 1995 Oct 21;311(7012):1053–6
Strack AM see **Rodgers BD**
Strain LA see **Weinberg LE**
Strandberg T. Serum cholesterol concentrations in parasuicide. No association between low cholesterol and violent death [letter] BMJ 1995 Sep 23;311(7008):807–8
Strassmann G see **Kambayashi T**
Strathdee SA, Craib KJ, Hogg RS, O'Shaughnessy MV, Montaner JS, Schechter MT. Long-term non-progression in HIV infection [letter] Lancet 1995 Nov 18; 346(8986):1372
Strathdee SA, Frank JW, McLaughlin J, Leblanc M, Major C, O'Shaughnessy MV, Read SE. Quantitative measures of human immunodeficiency virus-specific antibodies predict progression to AIDS. J Infect Dis 1995 Nov;172(5):1375–9
Stratton JR, Dewhurst TA, Kasina S, Reno JM, Cerqueira MD, Baskin DG, Tait JF. Selective uptake of radiolabeled annexin V on acute porcine left atrial thrombi. Circulation 1995 Nov 15;92(10):3113–21
Stratton JR see **Chandler WL**
Strauss BH see **Deckelbaum LI**
Strauss L see **Listernick R**
Straussberg R see **Sirota L**
Strickberger SA, Ravi S, Daoud E, Niebauer M, Man KC, Morady F. Relation between impedance and temperature during radiofrequency ablation of accessory pathways. Am Heart J 1995 Nov;130(5):1026–30
Stricker RB, Goldberg B. Safety of topical dinitrochlorobenzene [letter] Lancet 1995 Nov 11; 346(8985):1293
Strickland JH Jr see **Gammon RB**
Strieter RM see **Huffnagle GB**
Strieter RM see **Karpus WJ**
Strieter RM see **Seebach J**
Strijk SP see **Boetes C**
Stringer MD see **McKenna KM**
Strizki JM, Repik PM. Differential reactivity of immune sera from human vaccinees with field strains of eastern equine encephalitis virus. Am J Trop Med Hyg 1995 Nov; 53(5):564–70
Stroff T see **Peskar BM**
Stroffolini T see **Mele A**
Strohmer H, Philipp T, Hafner E, Putz M, Schneider B, Egarter C. Maternal haemoglobin and the secretion of chorionic gonadotropin in early human pregnancy [letter] Lancet 1995 Oct 28;346(8983):1165–6
Strohmeyer G see **Kreuzpaintner G**
Strohschein BL see **Harrington WZ**
Strom BL see **Berlin JA**
Strömer H see **Cittadini A**
Strömsöe K, Höqevold HE, Skjeldal S, Alho A. The repair of a ruptured deltoid ligament is not necessary in ankle fractures. J Bone Joint Surg Br 1995 Nov;77(6):920–1
Strong R, Lynch S, Yamanaka J, Kawamoto S, Pillay P, Ong TH. Monosegmental liver transplantation. Surgery 1995 Nov;118(5):904–6
Stronkhorst A see **Kreuzpaintner G**
Strouse PJ, Owings CL. Fractures of the first rib in child abuse. Radiology 1995 Dec;197(3):763–5
Strouse WS. Another pearl [letter] J Fam Pract 1995 Nov; 41(5):433
Stroynowski I see **Carreno BM**
Strunin EG see **Keshishyan RA**
Stryckmans P see **Biernaux C**
Stuart JM see **Rosloniec EF**
Studzinski M see **Smith RH**

Stuhrmann M see **Dörk T**
Stulnig TM, Bühler E, Böck G, Kirchebner C, Schönitzer D, Wick G. Altered switch in lipid composition during T-cell blast transformation in the healthy elderly. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):B383-90
Stulting RD see **Wilhelmus KR**
Stumpe KO, Ludwig M, Heagerty AM, Kolloch RE, Mancia G, Safar M, Zanchetti A. Vascular wall thickness in hypertension: the Perindopril Regression of Vascular Thickening European Community Trial: PROTECT. Am J Cardiol 1995 Nov 24;76(15):50E-54E
Stumpf MT. Silent voices. Am J Nurs 1995 Nov;95(11):72
Stumvoll M, Chintalapudi U, Perriello G, Welle S, Gutierrez O, Gerich J. Uptake and release of glucose by the human kidney. Postabsorptive rats and responses to epinephrine. J Clin Invest 1995 Nov;96(5):2528-33
Sturchler D, Berger R, Rudin C, Just M, Saul A, Rzepczyk C, Brown G, Anders R, Coppel R, Woodrow G, et al. Safety, immunogenicity, and pilot efficacy of Plasmodium falciparum sporozoite and asexual blood-stage combination vaccine in Swiss adults. Am J Trop Med Hyg 1995 Oct; 53(4):423-31
Stürchler D see **Handschin J**
Sturgess A see **Helsloot J**
Sturis J see **Tokuyama Y**
Sturm TM see **Ogirala RG**
Sturrock RD see **Weinblatt ME**
Styles M. Information on sugar free medicines is readily available [letter] BMJ 1995 Sep 30;311(7009):879
Su AY, Huggins TL, Purdue GF, Harford WV. Esophageal tissue band transected with hot biopsy forceps. Dig Dis Sci 1995 Oct;40(10):2197-9 (7 ref.)
Su KE see **Lin DB**
Su WP see **Peterson LS**
Subramony C see **Scott-Conner CE**
Sud R see **Dhar A**
Suda T see **Ohmori N**
Sudbury P. Doctors who smoke. Why not exclude doctors with other unhealthy habits too? [letter] BMJ 1995 Oct 7;311(7010):945
Sudhir K see **Wilson E**
Sudo T, Kamikawaji N, Kimura A, Date Y, Savoie CJ, Nakashima H, Furuichi E, Kuhara S, Sasazuki T. Differences in MHC class I self peptide repertoires among HLA-A2 subtypes. J Immunol 1995 Nov 15; 155(10):4749-56
Sudo T see **Iwama A**
Sue LP, Davis JW, Parks SN. Iliofemoral venous injuries: an indication for prophylactic caval filter placement. J Trauma 1995 Oct;39(4):693-5
Sueishi K see **Ito A**
Suematsu M, Goda N, Sano T, Kashiwagi S, Egawa T, Shinoda Y, Ishimura Y. Carbon monoxide: an endogenous modulator of sinusoidal tone in the perfused rat liver [see comments] J Clin Invest 1995 Nov;96(5):2431-7. Comment in: J Clin Invest 1995 Nov;96(5):2099.
Suffredini AF, Reda D, Banks SM, Tropea M, Agosti JM, Miller R. Effects of recombinant dimeric TNF receptor on human inflammatory responses following intravenous endotoxin administration. J Immunol 1995 Nov 15; 155(10):5038-45
Suga I see **Iwanami A**
Suga K see **Nishioka T**
Sugar A see **Dana MR**
Sugar J see **Dana MR**
Sugar J see **Wilhelmus KR**
Sugarbaker PH see **Jacquet P**
Sugeng L see **Delabays A**
Sugerman HJ see **Ridings PC**
Sugerman HJ see **Sterling RK**
Sugerman SB see **Ballew C**
Sugg SL, Gerndt SJ, Hamilton BJ, Francis IR, Taheri PA, Rodriguez JL. Pseudoaneurysms of the intraparenchymal splenic artery after blunt abdominal trauma: a complication of nonoperative therapy and its management. J Trauma 1995 Sep;39(3):593-5
Sugi T, McIntyre JA. Autoantibodies to phosphatidylethanolamine (PE) recognize a kininogen-PE complex. Blood 1995 Oct 15;86(8):3083-9
Sugihara T see **Yamamoto Y**
Sugimori N see **Takami A**
Sugimoto K, Hirata M, Kikuno T, Takishima T, Maekawa K, Ohwada T. Large-volume intraoperative peritoneal lavage with an assistant device for treatment of peritonitis caused by blunt traumatic rupture of the small bowel. J Trauma 1995 Oct;39(4):689-92
Sugimoto M see **Cho I**
Sugisawa H see **Liu X**
Sugita H see **Guo L**
Sugiura Y see **Tonosaki Y**
Suh ED see **Asaadi M**
Suiter CR see **Higby K**
Sukhonosenko VM see **Onoprienko GA**
Sukin CA see **Cohen DJ**
Sullivan CA see **Perry KG Jr**
Sullivan F, Mitchell E. Has general practitioner computing made a difference to patient care? A systematic review of published reports. BMJ 1995 Sep 30;311(7009):848-52 (56 ref.)
Sullivan HG see **Cogbill TH**
Sullivan JA see **Murphy DA**
Sullivan MK see **McNamara ST**
Sullivan P see **Kwon G**
Sullivan TE see **Aranki SF**
Sullivan TP. Rotator cuff disease [letter] AJR Am J Roentgenol 1995 Dec;165(6):1554-5
Sullivan TR Jr, Karas RH, Aronovitz M, Faller GT, Ziar JP, Smith JJ, O'Donnell TF Jr, Mendelsohn ME. Estrogen inhibits the response-to-injury in a mouse carotid artery model. J Clin Invest 1995 Nov;96(5):2482-8
Sulmasy DP, Dwyer M, Marx E. Knowledge, confidence, and attitudes regarding medical ethics: how do faculty and housestaff compare? Acad Med 1995 Nov;70(11):1038-40
Sulsky SI see **Walker AM**
Sultan MR see **Ascherman JA**
Sumar N see **Simpson KW**
Sumawinata I see **Fryauff DJ**
Sumikawa K see **Kamibayashi T**
Suminami Y see **Lin WC**
Sumiyoshi M see **Nakazato Y**
Sumiyoshi T see **Tsurumi Y**
Sumkin JH see **Nath ME**
Summers RW see **Truszkowski JA**
Sumners S see **Kingdon D**
Sun GW see **Morita S**
Sun JK, LeMay DR, Couldwell WT, Zee C. Frontal foramina in pediatric skull in cases of congenital hydrocephalus. Radiology 1995 Nov;197(2):497-9
Sun JZ see **Tang XL**
Sun K see **Bando K**
Sun Q see **Smith WB**
Sun S see **Tang W**
Sun TT see **Moll R**
Sun WM, Penagini R, Hebbard G, Malbert C, Jones KL, Emery S, Dent J, Horowitz M. Effect of drink temperature on antropyloroduodenal motility and gastric electrical activity in humans. Gut 1995 Sep;37(3):329-34
Sun X see **Tokuyama Y**
Sun Z see **David TE**
Sun Z see **Mickleborough LL**
Sun Z see **Rhee HK**
Sundar S, Murray HW. Effect of treatment with interferon-gamma alone in visceral leishmaniasis. J Infect Dis 1995 Dec;172(6):1627-9
Sundaram K see **Kumar N**
Sundaresan S see **Date H**
Sundberg JP see **Beamer WG**
Sundick RS see **Bagchi N**
Sundquist N see **Loré JM Jr**
Sung CJ, Singer DB, Oyer CE, Pinar H. Fetal weights and measurements [letter] Arch Pathol Lab Med 1995 Nov; 119(11):993-4
Sung MW see **Lin WC**
Sung RJ see **Hou CJ**
Sunman W, Jack C, Lye M. Clinical problem-solving: diagnosing spousal abuse [letter] N Engl J Med 1995 Dec 21;333(25):1710; discussion 1711
Sunshine JH see **Deitch C**
Sunshine JH see **Owen JB**
Sunthornthepvarakul T see **Hayashi Y**
Supavej S see **Suthienkul O**
Supinski G see **Ciufo R**
Supinski GS, Nethery D, Ciufo R, Renston J, DiMarco A. Effect of varying inspired oxygen concentration on diaphragm glutathione metabolism during loaded breathing. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1633-40
Suri D see **Muñoz E**
Suri S see **Dhar A**
Suris X see **Peris P**
Surks MI, Sievert R. Drugs and thyroid function. N Engl J Med 1995 Dec 21;333(25):1688-94 (94 ref.)
Surmont I, Liu LX. Enteritis, eosinophilia, and Enterobius vermicularis [letter] Lancet 1995 Oct 28;346(8983):1167
Surrenti C see **Calabrò A**
Susay SR. Acute pain services. Purchasers must be prepared to pay for a multidisciplinary team [letter] BMJ 1995 Oct 14;311(7011):1023
Susetio L see **Huang CL**
Suso-Vergara S see **Ferreres-Claramunt A**
Susulic VS see **Hamann A**
Suter TM see **Seiler C**
Sutherland DE see **Benedetti E**
Sutherland J see **Audenaert SM**
Suthienkul O, Ishibashi M, Iida T, Nettip N, Supavej S, Eampokalap B, Makino M, Honda T. Urease production correlates with possession of the trh gene in Vibrio parahaemolyticus strains isolated in Thailand. J Infect Dis 1995 Nov;172(5):1405-8
Sutin KM. Sodium bicarbonate does not correct respiratory acidosis [letter] Lancet 1995 Nov 4;346(8984):1226-7
Sutor R see **Beanlands RS**
Sutton R see **Ward JB**
Sutyak JP, Chiu WC, D'Amelio LF, Amorosa JK, Hammond JS. Computed tomography is inaccurate in estimating the severity of adult splenic injury. J Trauma 1995 Sep; 39(3):514-8
Suzaki N see **Hiraoka Y**
Suzaki T see **Matsushita M**
Suzuki G see **Nakata Y**
Suzuki K see **Hashimoto T**
Suzuki K see **Sawa Y**
Suzuki M see **Kuroda K**
Suzuki M see **Suzuki N**
Suzuki N, Suzuki M, Terada S, Inoue M. Placental polyp: MR imaging findings [letter] AJR Am J Roentgenol 1995 Dec;165(6):1554
Suzuki N see **Ozata M**
Suzuki R see **Asano T**
Suzuki S, Kassell NF, Lee KS. Hemin activation of an inducible isoform of nitric oxide synthase in vascular smooth-muscle cells. J Neurosurg 1995 Nov;83(5):862-6
Suzuki S see **Hiraoka E**
Suzuki S see **Ozata M**
Suzuki T see **Yamamoto T**
Suzuki Y see **Krämer HJ**
Svare EI see **Cheng G**
Svenson JE, Gyorkos TW, MacLean JD. Diagnosis of malaria in the febrile traveler. Am J Trop Med Hyg 1995 Nov; 53(5):518-21
Svenson JE see **Gyorkos TW**
Svensson AM see **Dellborg M**
Svensson O see **Vucetic N**
Svoboda M see **Cambillau C**
Swain CP see **Davies GR**
Swain M see **Di Bisceglie AM**
Swaminathan R. Hyperosmolar coma and lithium-induced diabetes insipidus [letter] Lancet 1995 Nov 25; 346(8987):1429
Swanson P see **Brownbill P**
Swart W see **Nagtegaal E**
Swartz R, Holmes C. Images in clinical medicine. Macrophages. N Engl J Med 1995 Dec 7;333(23):1546
Swartz SJ see **Liu Z**
Swedberg K see **Dellborg M**
Swedlow D see **Jastremski M**
Sweeney JP see **Heidenreich PA**
Sweeney MO, Ruskin JN, Garan H, McGovern BA, Guy ML, Torchiana DF, Vlahakes GJ, Newell JB, Semigran MJ, Dec GW. Influence of the implantable cardioverter/defibrillator on sudden death and total mortality in patients evaluated for cardiac transplantation. Circulation 1995 Dec 1; 92(11):3273-81
Swendsen J see **Gitlin MJ**
Swenne CA see **Bootsma M**
Swenson ER see **Domino KB**
Swieter M, Berenstein EH, Siraganian RP. Protein tyrosine phosphatase activity associates with the high affinity IgE receptor and dephosphorylates the receptor subunits, but not Lyn or Syk. J Immunol 1995 Dec 1;155(11):5330-6
Swiggum ER see **Rodriquez AA**
Swinnen LJ, Mullen GM, Carr TJ, Costanzo MR, Fisher RI. Aggressive treatment for postcardiac transplant lymphoproliferation. Blood 1995 Nov 1;86(9):3333-40
Swiontkowski M see **Jurkovich G**
Switzer RL see **Becker MA**
Swystun VA see **Bhagat R**
Swystun VA see **Cockcroft DW**
Sykes W see **Bowie C**
Sykora K see **Lichtenstein SV**
Sylnidis P, Fatah MF. A composite lateral arm flap for the secondary repair of a multiply ruptured Achilles tendon. Plast Reconstr Surg 1995 Dec;96(7):1719-23
Symes JF see **Asahara T**
Symmons DP. Measuring outcome in rheumatoid arthritis—which measures are suitable for routine clinical use? [editorial] Br J Rheumatol 1995 Sep;34(9):802-4
Symon L see **Tacconi L**
Symonds DA, Eichelberger MF, Sager GL. Calcifying amyloidoma of the breast. South Med J 1995 Nov; 88(11):1169-72
Syrjälä H see **Kauppinen MT**
Syvälahti E see **Hietala J**
Szabó C see **Marczin N**
Szabo J see **Thompson DB**
Szanto K see **Malone KM**
Szatmari A see **Meijboom F**
Szatrowski TP see **Gold JP**
Szegedi G see **Filep JG**
Szem JW, Hydo LJ, Fischer E, Kapur S, Klemperer J, Barie PS. High-risk intrahospital transport of critically ill patients: safety and outcome of the necessary "road trip". Crit Care Med 1995 Oct;23(10):1660-6
Szenas PL see **Kassebaum DG**
Szocik JF, Kellogg W, Wakefield TW. Temporary facial nerve palsy during carotid endarterectomy under local anesthesia. Anesth Analg 1995 Nov;81(5):1106-7
Szydlo RM see **Spencer A**

T

Taaffe DR, Thompson J, Butterfield G, Marcus R. Accuracy of equations to predict basal metabolic rate in older women. J Am Diet Assoc 1995 Dec;95(12):1387-92
Tabarés E see **Rojas JM**
Tabarin A see **Delhougne B**
Tabassian A, Zaravleff JJ. Necrotic choroidal melanoma with orbital inflammation. Arch Ophthalmol 1995 Dec; 113(12):1576-7
Tabboush ZS. Accidental prolonged mydriasis in anesthesiologists [letter] Anesth Analg 1995 Dec; 81(6):1312-3
Tabibzadeh F. Basal cell carcinoma of the leg [letter] Am Fam Physician 1995 Nov 1;52(6):1684, 1689
Taborda-Barata L see **Moqbel R**
Tacconi L, Johnston FG, Symon L. Accessory middle cerebral

artery. Case report. J Neurosurg 1995 Nov;83(5):916–8
Tachibana K see **Ikata T**
Tacke J see **Goeters C**
Tada N see **Sasaki H**
Tada R see **Yamamoto S**
Taddei S, Virdis A, Mattei P, Natali A, Ferrannini E, Salvetti A. Effect of insulin on acetylcholine-induced vasodilation in normotensive subjects and patients with essential hypertension. Circulation 1995 Nov 15;92(10):2911–8
Tadjalli HE see **Abbase EH**
Taeusch HW see **Lopez SL**
Tafakjdi M see **Abrahamov A**
Tagesson C see **Lilja I**
Tagliabue A see **Boraschi D**
Taguchi N see **Aizawa T**
Taguchi Y, Pereira BP, Kour AK, Pho RW, Lee YS. Autoclaved autograft bone combined with vascularized bone and bone marrow. Clin Orthop 1995 Nov; (320):220–30
Tahara E see **Kitadai Y**
Taheri PA see **Gerndt SJ**
Taheri PA see **Sugg SL**
Taillandier D see **Dardevet D**
Taimela S see **Vasankari T**
Tait JF see **Stratton JR**
Tajik AJ see **Enriquez-Sarano M**
Tajik AJ see **Pellikka PA**
Tajima K see **Nishida J**
Takada H see **Hiraoka Y**
Takada K see **Kamibayashi T**
Takada M see **Hasegawa T**
Takada Y see **Asano T**
Takagi H, Ochoa MS, Zhou L, Helfman T, Murata H, Falanga V. Enhanced collagen synthesis and transcription by peak E, a contaminant of L-tryptophan preparations associated with the eosinophilia myalgia syndrome epidemic. J Clin Invest 1995 Nov;96(5):2120–5
Takagi H see **Aiello LP**
Takagi K see **Mizuta H**
Takagi N, Kihara M, Yamaguchi S, Tamura K, Yabana M, Tokita Y, Ishii M. Plasma exchange in Kawasaki disease [letter] Lancet 1995 Nov 11;346(8985):1307
Takagi Y see **Mickleborough LL**
Takahashi K see **Esolen LM**
Takahashi N, Imanishi K, Nishida H, Uchiyama T. Evidence for immunologic immaturity of cord blood T cells. Cord blood T cells are susceptible to tolerance induction to in vitro stimulation with a superantigen. J Immunol 1995 Dec 1;155(11):5213–9
Takahashi N see **Calderone A**
Takahashi S see **Matsui O**
Takahashi S see **Tanaka M**
Takahashi S see **Yoshimura H**
Takahashi T see **Yoshida T**
Takai S, Imai Y, Fukunaga N, Uchida Y, Kamisawa K, Sasaki Y, Tsubaki S, Sekizaki T. Identification of virulence-associated antigens and plasmids in Rhodococcus equi from patients with AIDS. J Infect Dis 1995 Nov; 172(5):1306–11
Takakura F see **Sato H**
Takakura K see **Yoshimoto Y**
Takakuwa H see **Matsushita M**
Takakuwa R see **Fujiwara M**
Takami A, Nakao S, Sugimori N, Ishida F, Yamazaki M, Nakatsumi Y, Saito M, Otake S, Nakamura S, Matsuda T. Management of disseminated intra-abdominal lymphangiomatosis with protein-losing enteropathy and intestinal bleeding. South Med J 1995 Nov;88(11):1156–8
Takashima A see **Kitajima T**
Takashima A see **Mohamadzadeh M**
Takashima T see **Matsui O**
Takata K see **Inukai K**
Takatsuki K see **Tatewaki M**
Takayama T see **Inoue K**
Takayanagi T see **Ito A**
Takeda J see **Tokuyama Y**
Takeda K see **Yasunaga T**
Takeda T see **Ozata M**
Takehara K see **Fujimoto M**
Takekoshi N see **Kajinami K**
Takenouchi T see **Yonemoto T**
Takeo S see **Sanbe A**
Takeshita A see **Ito A**
Takeshita A see **Tashiro H**
Takeshita S see **Asahara T**
Takeuchi H see **Kuroda M**
Takeuchi K, Buenaventura P, Cao-Danh H, Glynn P, Simplaceanu E, McGowan FX, del Nido PJ. Improved protection of the hypertrophied left ventricle by histidine-containing cardioplegia. Circulation 1995 Nov 1; 92(9 Suppl):II395–9
Takeuchi M, Maruyama K, Nakamura M, Chikusa H, Yoshida T, Muneyuki M, Nakano T. Posttraumatic inferior vena caval thrombosis: case report and review of the literature. J Trauma 1995 Sep;39(3):605–8 (10 ref.)
Takeya M see **Iwama A**
Taki K see **Fujimura N**
Takiguchi M see **Nakajima H**
Takiguchi SA, Myers SA, Yu M, Levy MM, McNamara JJ. Clinical and financial outcomes of lateral rotation low air-loss therapy in patients in the intensive care unit. Heart Lung 1995 Jul-Aug;24(4):315–20
Takishima T see **Shindoh C**
Takishima T see **Sugimoto K**
Tal A see **Abramson O**
Talanin NY see **Dillon GP**
Talbot IC see **Nakamura S**
Talerman A. Gonadal mixed germ cell tumor combined with a large hemangiomatous lesion [letter] Arch Pathol Lab Med 1995 Nov;119(11):992–3
Tallman P see **Foxman B**
Tallo CP, Vohr B, Oh W, Rubin LP, Seifer DB, Haning RV Jr. Maternal and neonatal morbidity associated with in vitro fertilization. J Pediatr 1995 Nov;127(5):794–800
Talner N see **Covitz W**
Talpaz M see **O'Brien S**
Talsethagen H see **Rygnestad T**
Talvensaari KK, Jämsen A, Vanharanta H, Lanning M. Decreased isokinetic trunk muscle strength and performance in long-term survivors of childhood malignancies: correlation with hormonal defects. Arch Phys Med Rehabil 1995 Nov;76(11):983–8
Tam M see **Coleman AL**
Tamakawa Y see **Ehara S**
Tamaki K see **Fujimoto M**
Tamaoka A see **Ishii K**
Tamargo J see **Valenzuela C**
Tamargo RJ see **Miller NR**
Tamaru J, Hummel M, Marafioti T, Kalvelage B, Leoncini L, Minacci C, Tosi P, Wright D, Stein H. Burkitt's lymphomas express VH genes with a moderate number of antigen-selected somatic mutations. Am J Pathol 1995 Nov;147(5):1398–407
Tamborini G see **Guazzi M**
Tambourgi DV, Magnoli FC, Von Eickstedt VR, Benedetti ZC, Petricevich VL, da Silva WD. Incorporation of a 35-kilodalton purified protein from Loxosceles intermedia spider venom transforms human erythrocytes into activators of autologous complement alternative pathway. J Immunol 1995 Nov 1;155(9):4459–66
el-Tamimi H, Mansour M, Pepine CJ, Wargovich TJ, Chen H. Circadian variation in coronary tone in patients with stable angina. Protective role of the endothelium. Circulation 1995 Dec 1;92(11):3201–5
Tamir H see **Garrett JE**
Tammaro P see **Celentano A**
Tamminga CA see **Holcomb HH**
Tammisto T, Wirtavuori K. A method to improve clinical assessment of neuromuscular recovery [letter] Anesth Analg 1995 Dec;81(6):1319
Tamura K see **Takagi N**
Tamura N, Kira S. Human foamy virus and familial Mediterranean fever in Japan [letter] JAMA 1995 Nov 15; 274(19):1509
Tamura R see **MacGregor SN**
Tamura T, Nakano H, Nagase H, Morokata T, Igarashi O, Oshimi Y, Miyazaki S, Nariuchi H. Early activation signal transduction pathways of Th1 and Th2 cell clones stimulated with anti-CD3. Roles of protein tyrosine kinases in the signal for IL-2 and IL-4 production. J Immunol 1995 Nov 15;155(10):4692–701
Tan AK see **Redlitz A**
Tan J, Balci N, Sepici V, Gener FA. Isokinetic and isometric strength in osteoarthrosis of the knee. A comparative study with healthy women. Am J Phys Med Rehabil 1995 Sep-Oct;74(5):364–9
Tan SB see **Chew JT**
Tan SK see **Chew JT**
Tan W, Herzlich BC, Fusaro R, Koutelos K, Pagala M, Amaladevi B, Grob D. Rhabdomyolysis and myoglobinuric acute renal failure associated with classic heat stroke. South Med J 1995 Oct;88(10):1065–8
Tan YY see **Khan TF**
Tanada S see **Miyagawa M**
Tanaka K see **Ayeni SA**
Tanaka K see **Yamashita H**
Tanaka M, Takahashi S, Kondo T, Matsumiya N. Efficacy of simulated epidural test doses in adult patients anesthetized with isoflurane: a dose-response study. Anesth Analg 1995 Nov;81(5):987–92
Tanaka M see **Fujikawa T**
Tanaka M see **Fukuya T**
Tanaka M see **Shiratori Y**
Tanaka S see **Komada Y**
Tanamoto K. Chemically detoxified lipid A precursor derivatives antagonize the TNF-alpha-inducing action of LPS in both murine macrophages and a human macrophage cell line. J Immunol 1995 Dec 1;155(11):5391–6
Tanasijevic MJ see **Schoenenberger RA**
Taneja R, Merritt S, Vanek S, Passannante M, Livingston DH. Tuberculin screening of trauma admissions at a university hospital. A preventive strategy. Arch Surg 1995 Nov;130(11):1223–6; discussion 1226–7
Tang CW, Scheinman MM, Van Hare GF, Epstein LM, Fitzpatrick AP, Lee RJ, Lesh MD. Use of P wave configuration during atrial tachycardia to predict site of origin. J Am Coll Cardiol 1995 Nov 1;26(5):1315–24
Tang J see **Tokuyama Y**
Tang SF see **Flint SS**
Tang W, Weil MH, Sun S, Noc M, Yang L, Gazmuri RJ. Epinephrine increases the severity of postresuscitation myocardial dysfunction. Circulation 1995 Nov 15; 92(10):3089–93
Tang XL, Kaur H, Sun JZ, Qiu Y, Park SW, Schleman M, Halliwell B, Bolli R. Effect of the hydrophilic alpha-tocopherol analog MDL 74,405 on detection of hydroxyl radicals in stunned myocardium in dogs. Am Heart J 1995 Nov;130(5):940–8
Tangen G see **Ovrum E**
Taniguchi K see **Fukuda H**
Tanizawa Y see **Matsubara A**
Tanner JC see **Vandeput JJ**
Tannock C, Turner T. Psychiatric tourism is overloading London beds [letter] [see comments] BMJ 1995 Sep 23; 311(7008):806. Comment in: BMJ 1995 Sep 23;311(7008):762–3.
Tano Y see **Ohji M**
Tano Y see **Yamamoto S**
Taourel PG, Pageaux GP, Coste V, Fabre JM, Pradel JA, Ramos J, Larrey D, Domergue J, Michel H, Bruel JM. Small hepatocellular carcinoma in patients undergoing liver transplantation: detection with CT after injection of iodized oil. Radiology 1995 Nov;197(2):377–80
Taracha EL, Goddeeris BM, Teale AJ, Kemp SJ, Morrison WI. Parasite strain specificity of bovine cytotoxic T cell responses to Theileria parva is determined primarily by immunodominance. J Immunol 1995 Nov 15; 155(10):4854–60
Tarbell N see **Molrine DC**
Targan SR see **Abreu-Martin MT**
Targovnik HM, Vono J, Billerbeck AE, Cerrone GE, Varela V, Mendive F, Wajchenberg BL, Medeiros-Neto G. A 138-nucleotide deletion in the thyroglobulin ribonucleic acid messenger in a congenital goiter with defective thyroglobulin synthesis. J Clin Endocrinol Metab 1995 Nov;80(11):3356–60
Tarjan G see **Lakatos P**
Tarkkanen A see **Kivelä T**
Tarlov AR. Estimating physician workforce requirements. The devil is in the assumptions [editorial; comment] JAMA 1995 Nov 15;274(19):1558–60. Comment on: JAMA 1995 Nov 15;274(19):1534–43.
Tarlov AR see **Greenfield S**
Tarnawski A see **Halter F**
Tarnow L see **Rossing P**
Tarpley JE see **Danilenko DM**
Tarpy R, Center DM. When should inhaled corticosteroids be started for asthma? [editorial; comment] Chest 1995 Nov; 108(5):1188–90. Comment on: Chest 1995 Nov;108(5):1228–34.
Tartare-Deckert S see **Rocchi S**
Tartter PI see **Weyant M**
Tasaka S see **Nakamura H**
Tasaki Y see **Mutaf M**
Tascilar M see **den Bakker MA**
Taşdan Y see **Calişkan S**
Taşdemir I see **Taşdemir M**
Taşdemir M, Maral I, Taşdemir S, Taşdemir I. Vaginal lisuride for hyperprolactinaemia [letter] Lancet 1995 Nov 18;346(8986):1362
Tasdemir O, Katircioğlu SF, Bayazit K. Cardiomyoplasty [letter] Plast Reconstr Surg 1995 Dec;96(7):1752
Taşdemir S see **Taşdemir M**
Tashiro H, Koyanagi S, Takeshita A. Temporal variability in wall motion abnormality with stress-induced myocardial ischemia assessed by quantitative exercise echocardiography: difference between reversible and persistent myocardial ischemia. Am Heart J 1995 Dec; 130(6):1189–95
Tasman WS see **Ahmad NN**
Tassani-Prell P see **Nollert G**
Tateishi A, Maekawa T, Soejima Y, Sadamitsu D, Yamamoto M, Matsushita M, Nakashima K. Qualitative comparison of carbon dioxide-induced change in cerebral near-infrared spectroscopy versus jugular venous oxygen saturation in adults with acute brain disease [see comments] Crit Care Med 1995 Oct;23(10):1734–8. Comment in: Crit Care Med 1995 OCT;23(10):1624–6.
Tateshi Y see **Fukuya T**
Tatewaki M, Yamaguchi K, Matsuoka M, Ishii T, Miyasaka M, Mori S, Takatsuki K, Watanabe T. Constitutive overexpression of the L-selectin gene in fresh leukemic cells of adult T-cell leukemia that can be transactivated by human T-cell lymphotropic virus type 1 Tax. Blood 1995 Oct 15;86(8):3109–17
Tatezaki S see **Yonemoto T**
Tauber JP, Poncet MF, Harris AG, Barthel HR, Simonetta-Chateauneuf C, Buscail L, Bayard F. The impact of continuous subcutaneous infusion of octreotide on gallstone formation in acromegalic patients. J Clin Endocrinol Metab 1995 Nov;80(11):3262–6
Taubert KA see **Wilson WR**
Taupin JL see **Grosset C**
Taussig A see **Savage MP**
Tauxe RV see **Boyce TG**
Tawil R, Myers GJ, Weiffenbach B, Griggs RC. Scapuloperoneal syndromes. Absence of linkage to the 4q35 FSHD locus. Arch Neurol 1995 Nov;52(11):1069–72
Tax P see **Slavik Z**
Taylor CB see **Lint DW**
Taylor CC, Terranova PF. Lipopolysaccharide inhibits rat ovarian thecal-interstitial cell steroid secretion in vitro. Endocrinology 1995 Dec;136(12):5527–32
Taylor CL, Yuan Z, Selman WR, Ratcheson RA, Rimm AA. Cerebral arterial aneurysm formation and rupture in 20,767 elderly patients: hypertension and other risk factors.

J Neurosurg 1995 Nov;83(5):812–9
Taylor GR, Clarke NM. Surgical release of the 'snapping iliopsoas tendon'. J Bone Joint Surg Br 1995 Nov; 77(6):881–3
Taylor HR see **West S**
Taylor JM see **Bellosta S**
Taylor JO see **Cook NR**
Taylor K see **O'Rahilly S**
Taylor KJ see **Brown JM**
Taylor MA see **Landre NA**
Taylor MC see **Mercer BM**
Taylor SJ. Evaluations of children who have disclosed sexual abuse via facilitated communication [letter] Arch Pediatr Adolesc Med 1995 Nov;149(11):1287–8
Taylor W, Rodesch G. Interventional neuroradiology. BMJ 1995 Sep 23;311(7008):789–92 (42 ref.)
Taylor W see **Becker MA**
Tchernia G see **Magowan C**
Tchou P see **Mazgalev T**
te Slaa RL see **van Laarhoven HA**
Teague SM see **Kamaran M**
Teale AJ see **Taracha EL**
Tebbe U see **Zeymer U**
Tebbenjohanns J see **Schumacher B**
Tebbutt S see **Kakkar AK**
Tedder R see **Shingadia D**
Tedder TF see **Zhou LJ**
Tedgui A see **Menasché P**
Tedo I see **Gando S**
Tefft L see **Carr SR**
Teglbjaerg PS see **Vinter-Jensen L**
Tegtmeyer CJ. Percutaneous renal revascularization [editorial; comment] Mayo Clin Proc 1995 Nov; 70(11):1127–9. Comment on: Mayo Clin Proc 1995 Nov;70(11):1041–52.
Teichberg S see **Zdanowicz MM**
Teitelbaum MA see **Kogan MD**
Teitelbaum SL see **Perkins SL**
Teixeira MJ see **Evans TG**
Tekeres M see **Marczin N**
Telford GL see **Fry DE**
Telford GL see **Rhodes RS**
Teli MR, Day CP, Burt AD, Bennett MK, James OF. Determinants of progression to cirrhosis or fibrosis in pure alcoholic fatty liver. Lancet 1995 Oct 14;346(8981):987–90
Tello C see **Katz NR**
Temizer D see **Vincens JJ**
Tempelman MJ see **Van den Herik-Oudijk IE**
Tempest PR see **Graziano RF**
Temple AR, Mrazik TJ. More on extended-release acetaminophen [letter] N Engl J Med 1995 Nov 30; 333(22):1508–9
Templer J see **Zitsch RP 3rd**
Tenczer J see **Tomcsányi J**
Tenen D see **Morris JF**
Tenenhaus M see **Rennekampff OH**
Tenholder MF. Clinical economics through the kaleidoscope [editorial; comment] Chest 1995 Nov;108(5):1192–3. Comment on: Chest 1995 Nov;108(5):1264–71.
Tennant A, McKenna SP. Conceptualizing and defining outcome [editorial] Br J Rheumatol 1995 Oct; 34(10):899–900
Tentolouris K see **Trikas A**
Teo KK. Angiotensin converting enzyme genotypes and disease [editorial] BMJ 1995 Sep 23;311(7008):763–4
Teofili L see **De Stefano V**
Teoh KH, Bradley CA, Gauldie J, Burrows H. Steroid inhibition of cytokine-mediated vasodilation after warm heart surgery. Circulation 1995 Nov 1;92(9 Suppl):II347–53
Teot LA see **Greig PC**
Ter Bekke MW see **Van den Herik-Oudijk IE**
Terada S see **Suzuki N**
Terada T, Okada Y, Nakanuma Y. Expression of matrix proteinases during human intrahepatic bile duct development. A possible role in biliary cell migration. Am J Pathol 1995 Nov;147(5):1207–13
Teramoto S, Fukuchi Y. The reduced sensation of dyspnea during exercise by inhaled oxitropium bromide in severe COPD patients [letter] Chest 1995 Nov;108(5):1479–80
Terashima H see **Aida H**
Terashima T see **Nakamura H**
Terr A see **Fasler S**
Terranova PF see **Taylor CC**
Terres W see **Rupprecht HJ**
Terry BE see **Alpert MA**
Terry JA see **Plavsic BM**
Terstappen LW see **Prince GM**
Tervahauta M, Pekkanen J, Nissinen A. Risk factors of coronary heart disease and total mortality among elderly men with and without preexisting coronary heart disease. Finnish cohorts of the Seven Countries Study. J Am Coll Cardiol 1995 Dec;26(7):1623–9
Tessmer JP see **Pagel PS**
Testa G see **Santoro G**
Testa M see **Locasciulli A**
Testa NG see **Raghavachar A**
Testa U see **Guerriero R**
Textor SC see **Bonelli FS**
Thaik CM see **Calderone A**
Thakrar B see **Turner JS**
Thalhammer R see **Drach J**
Thapa D see **Hooda S**
Tharakan JK, Jacob PC, Mohiyaddin A. Elevated ESR in a stroke patient [letter] J Fam Pract 1995 Nov;41(5):512–3
Thaxton L, AbuRahma AF, Chang HH, Boland JP. Localized giant cell tumor of tendon sheath of upper back. Surgery 1995 Nov;118(5):901–3
Thayer KJ see **Lazaro EJ**
Thayer WR see **To KW**
Thearle MJ see **Vance JC**
Thelissen GR see **Kemerink GJ**
Themmen AP see **Baarends WM**
Themmen AP see **Kraaij R**
Theno DM see **Guerrant RL**
Theodore WH see **Cuenod CA**
Theodore WH see **Gaillard WD**
Theodoridis CA see **Zhuravlev SM**
Theodoropoulos DS. Medicine—more than molecules and money [letter] JAMA 1995 Nov 22-29;274(20):1588
Theoharides TC, Spanos C, Pang X, Alferes L, Ligris K, Letourneau R, Rozniecki JJ, Webster E, Chrousos GP. Stress-induced intracranial mast cell degranulation: a corticotropin-releasing hormone-mediated effect. Endocrinology 1995 Dec;136(12):5745–50
Thestrup-Pedersen K see **Fasler S**
Thestrup-Pedersen K see **Jinquan T**
Thieblemont N, Haeffner-Cavaillon N, Haeffner A, Cholley B, Weiss L, Kazatchkine MD. Triggering of complement receptors CR1 (CD35) and CR3 (CD11b/CD18) induces nuclear translocation of NF-kappa B (p50/p65) in human monocytes and enhances viral replication in HIV-infected monocytic cells. J Immunol 1995 Nov 15;155(10):4861–7
Thiemann FT see **Hao QL**
Thijs L see **Vanhees L**
Thijs LG see **Bossink AW**
Thirkill CE see **Jacobson DM**
Thode HC Jr see **Kramer CF**
Thom E see **Guinn DA**
Thom E see **Meis PJ**
Thomas AJ, Chandy MJ. Ischemic basis for essential hypertension? [letter] J Neurosurg 1995 Nov;83(5):943–4
Thomas AJ see **Catalano PM**
Thomas B see **Ramsay J**
Thomas E see **Leroux JL**
Thomas ED see **Storb R**
Thomas GR see **Benedict CR**
Thomas H see **McBride AJ**
Thomas JD see **James KB**
Thomas JD see **Lauer MS**
Thomas JD see **Marwick TH**
Thomas L see **Bleich D**
Thomas PS, Bellamy M, Geddes D. Malabsorption of vitamin E in cystic fibrosis improved after ursodeoxycholic acid [letter] Lancet 1995 Nov 4;346(8984):1230–1
Thomas R de W, Batten JJ, Want S, McCarthy ID, Brown M, Hughes SP. A new in-vitro model to investigate antibiotic penetration of the intervertebral disc. J Bone Joint Surg Br 1995 Nov;77(6):967–70
Thomas SJ see **Klemperer JD**
Thomas WB. Clinical problem-solving: diagnosing spousal abuse [letter] N Engl J Med 1995 Dec 21;333(25):1710; discussion 1711
Thomford NR see **Mao C**
Thompson B see **Anderson HV**
Thompson C. Thalidomide effective for AIDS-related oral ulcers [news] Lancet 1995 Nov 11;346(8985):1289
Thompson C see **Shahid NS**
Thompson CB see **Ding L**
Thompson DB, Samowitz WS, Odelberg S, Davis RK, Szabo J, Heath H 3rd. Genetic abnormalities in sporadic parathyroid adenomas: loss of heterozygosity for chromosome 3q markers flanking the calcium receptor locus [see comments] J Clin Endocrinol Metab 1995 Nov; 80(11):3377–80. Comment in: J Clin Endocrinol Metab 1995 Nov;80(11):3105–6.
Thompson DE see **Audenaert SM**
Thompson IM see **Optenberg SA**
Thompson IM see **Shandera KC**
Thompson J see **Karron RA**
Thompson J see **Taaffe DR**
Thompson JF see **Coates AS**
Thompson JF see **O'Brien CJ**
Thompson JN. Preventing adhesions. Lancet 1995 Nov 25; 346(8987):1382
Thompson K. Nurses could halve GP workload [letter] BMJ 1995 Sep 23;311(7008):808
Thompson MK. General practice at night. And finally, in the good old days... [letter] BMJ 1995 Oct 14; 311(7011):1028
Thompson NW see **Korobkin M**
Thompson P see **Maes M**
Thompson R see **Chung E**
Thompson SM see **Oz MC**
Thoms WW see **Unger ER**
Thomsen C see **Nørregaard J**
Thomsen PE see **Bashir Y**
Thomson AR, Gordon NH. One-way valve malfunction in a circle system [letter] Anaesthesia 1995 Oct;50(10):920–1
Thomson AW see **Starzl TE**
Thomson CA, Becker DR, Messick JM Jr, de Castro MA, Pairolero PC, Trastek VF, Murray MJ, Schulte NK, Offord KP, Ferguson JA. Analgesia after thoracotomy: effects of epidural fentanyl concentration/infusion rate. Anesth Analg 1995 Nov;81(5):973–81
Thomson HL see **Lele SS**
Thomson MA see **Oxman AD**
Thonnard JL see **Van den Bergh P**
Thorburn GD see **Carr GA**
Thordarson DB, Schmotzer H, Chon J. Reconstruction with tenodesis in an adult flatfoot model. A biomechanical evaluation of four methods. J Bone Joint Surg Am 1995 Oct;77(10):1557–64
Thorens JB, Kaelin RM, Jolliet P, Chevrolet JC. Influence of the quality of nursing on the duration of weaning from mechanical ventilation in patients with chronic obstructive pulmonary disease [see comments] Crit Care Med 1995 Nov;23(11):1807–15. Comment in: Crit Care Med 1995 Nov;23(11):1799.
Thornton C see **Ashworth LA**
Thornton JG, Hewison J, Lilford RJ, Vail A. A randomised trial of three methods of giving information about prenatal testing. BMJ 1995 Oct 28;311(7013):1127–30
Thorpe SR see **Cefalu WT**
Thorsby E see **Gjertsen MK**
Threlfall EJ see **Rowe B**
Threlkeld AB, Shields MB. Noncontact transscleral Nd:YAG cyclophotocoagulation for glaucoma after penetrating keratoplasty. Am J Ophthalmol 1995 Nov;120(5):569–76
Thrun LA see **Evans NP**
Thuillez C see **Mulder P**
Thulliez P see **Frenkel JK**
Thummel KE see **Mitra AK**
Thurnau GR see **Larson JD**
Thusu KG, Morin FC 3rd, Russell JA, Steinhorn RH. The cGMP phosphodiesterase inhibitor zaprinast enhances the effect of nitric oxide. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1605–10
Thygesen K see **Sihm I**
Tian H see **Brand DA**
Tian XC, Berndtson AK, Fortune JE. Differentiation of bovine preovulatory follicles during the follicular phase is associated with increases in messenger ribonucleic acid for cytochrome P450 side-chain cleavage, 3 beta-hydroxysteroid dehydrogenase, and P450 17 alpha-hydroxylase, but not P450 aromatase. Endocrinology 1995 Nov;136(11):5102–10
Tiddy N see **Curson S**
Tiefer L, Schuetz-Mueller D. Psychological issues in diagnosis and treatment of erectile disorders. Urol Clin North Am 1995 Nov;22(4):767–73 (27 ref.)
Tielsch JM see **Cassard SD**
Tiersma ES see **Lopriore E**
Tiezzi L see **Walter HJ**
Tigges S, Monticciolo DL, Kessler L. Discovery method and stage of breast cancer in two different patient populations. South Med J 1995 Nov;88(11):1114–7
Tiller WA see **McCraty R**
Tilles JG see **Forthal DN**
Tillikainen R see **Käyhty H**
Tillmanns H see **Gardemann A**
Tilly JL see **Flaws JA**
Tilly KI see **Flaws JA**
Tilse M see **Williamson M**
Tilzey A see **Chrystie IL**
Timberg R see **King SR**
Timmers MC see **Cheung D**
Tinahones FJ, Collantes E, C-Soriguer FJ, González-Ruiz A, Pineda M, Añón J, Sánchez Guijo P. Increased VLDL levels and diminished renal excretion of uric acid in hyperuricaemic-hypertriglyceridaemic patients. Br J Rheumatol 1995 Oct;34(10):920–4
Tinanoff N see **Litt MD**
Tinker JH see **Dexter F**
Tinker L. The Women's Health Initiative: be part of the answer! [interview] J Am Diet Assoc 1995 Dec;95(12):1375
Tinkoff GH see **Irgau I**
Tinsley BJ see **Kwasman A**
Tinti A see **Dominici C**
Tiomny E see **Arber N**
Tipping J, Freeman RF, Rachlis AR. Using faculty and student perceptions of group dynamics to develop recommendations for PBL training. Acad Med 1995 Nov; 70(11):1050–2
Tipton RB see **Goldstein B**
Tiret L, Cambien F. Departure from Hardy-Weinberg equilibrium should be systematically tested in studies of association between genetic markers and disease [letter] Circulation 1995 Dec 1;92(11):3364–5
Tiwana H see **Baum H**
Tizard R see **Force WR**
To KW, Tsiaras WG, Thayer WR. Rifabutin use in inflammatory bowel disease [letter] Arch Ophthalmol 1995 Nov;113(11):1354
To T see **Lee KS**
Tobias CR see **Pary R**
Tobias JD, Capers C, Sims P, Holcomb GW 3rd. Necrotizing pancreatitis after 10 years of therapy with valproic acid. Clin Pediatr (Phila) 1995 Aug;34(8):446–8
Tobias JD, Higgins M. Capnography during transtracheal needle cricothyrotomy. Anesth Analg 1995 Nov; 81(5):1077–8
Tobin JD see **Gloth FM 3rd**
Tobis JM see **Maheswaran B**
Tobon H see **Nath ME**
Tocci MJ see **Steffan NM**
Toce SS, Keenan WJ. Lipid intolerance in newborns is

associated with hepatic dysfunction but not infection. Arch Pediatr Adolesc Med 1995 Nov;149(11):1249–53
Todd CJ, Palmer C, Camilleri-Ferrante C, Freeman CJ, Laxton CE, Parker MJ, Payne BV, Rushton N. Differences in mortality after fracture of hip [letter] BMJ 1995 Oct 14;311(7011):1025
Todd DB. Dangers of CO2 cylinders on anesthetic machines [letter] Anaesthesia 1995 Oct;50(10):911–2
Todd L see Peters RW
Todd RF 3rd see Eipers PG
Todo S see Starzl TE
Toé L see Katholi CR
Toet MC see Eken P
Toews GB see Huffnagle GB
Toffaletti J. Physiology and regulation. Ionized calcium, magnesium and lactate measurements in critical care settings. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S88–94 (20 ref.)
Toft I, Bønaa KH, Ingebretsen OC, Nordøy A, Jenssen T. Effects of n-3 polyunsaturated fatty acids on glucose homeostasis and blood pressure in essential hypertension. A randomized, controlled trial [see comments] Ann Intern Med 1995 Dec 15;123(12):911–8. Comment in: Ann Intern Med 1995 Dec 15;123(12):950–2.
Toft J see Griep MI
Togias A see Skloot G
Tognoni G see Franzosi MG
Tognoni G see Latini R
Toh Y see Fujita H
Toher C see Nootens M
Tohno E see Murata S
Toivanen P see Roivainen A
Tokano T see Nakazato Y
Tokarski C. As Catholic hospitals begin to merge with for-profit health systems, leaders of both are wondering for whom the church bell tolls. Hosp Health Netw 1995 Oct 20;69(20):41–3
Tokita H see Yonemoto T
Tokita Y see Takagi N
Tokiwa T see Yanagida M
Toko RM see Fischer PR
Toksvig-Larsen S see Franzén H
Tokunaga K see Yamaguchi A
Tokunaga M see Cho I
Tokuyama Y, Sturis J, DePaoli AM, Takeda J, Stoffel M, Tang J, Sun X, Polonsky KS, Bell GI. Evolution of beta-cell dysfunction in the male Zucker diabetic fatty rat. Diabetes 1995 Dec;44(12):1447–57
Tolan MJ see Couetil JP
Tolaymat A, al-Mousily F, Sleasman J, Paryani S, Neiberger R. Hyponatremia in pediatric patients with HIV-1 infection. South Med J 1995 Oct;88(10):1039–42
Tolbert M see Paul CC
Tolboom JJ see Cruysberg JR
Tolcher A see O'Shaughnessy JA
Toledano A see Wittels B
Tolin FP see Kotani N
Tolley E see Meduri GU
Tolomeo C see Cohn SM
Tomaru T, Nakamura F, Fujimori Y, Omata M, Kawai S, Okada R, Murata Y, Uchida Y. Local treatment with antithrombotic drugs can prevent thrombus formation: an angioscopic and angiographic study. J Am Coll Cardiol 1995 Nov 1;26(5):1325–32
Tomaru T see Uchida Y
Tomcsányi J, Somlói M, Wettstein A, Tenczer J. Negative U waves in coronary disease [letter] Am Heart J 1995 Dec; 130(6):1315–7
Tometzki A see Khan JY
Tomford WW. Transmission of disease through transplantation of musculoskeletal allografts. J Bone Joint Surg Am 1995 Nov;77(11):1742–54 (164 ref.)
Tomita Y see Fujita H
Tomiyama H see Nakajima H
Tomlinson C see McKelvie RS
Tomori O see Fisher-Hoch SP
Tompkins RG see Ryan CM
Tompkins RG see Sheridan RL
Tonder L see Crossley GH
Tongio J see Calon B
Tonon L see Rosti V
Tonosaki Y, Nishiyama K, Honda T, Ozaki N, Sugiura Y. D2-like dopamine receptor mediates dopaminergic or gamma-aminobutyric acidergic inhibition of melanotropin-releasing hormone release from the pars intermedia in frogs (Rana nigromaculata). Endocrinology 1995 Dec;136(12):5260–5
Tonstad S, Vollebaek LE, Ose L. Screening for familial hypercholesterolaemia in relatives [letter] Lancet 1995 Nov 25;346(8987):1438
Toole MJ see Burkholder BT
Toole MJ see Roberts L
Tooson JD, Varilek GW. Inflammatory diseases of the colon. Narrowing a wide field of symptoms and possible causes. Postgrad Med 1995 Nov;98(5):46–8, 54, 57–8 passim (23 ref.)
Topham AK see Alden ME
Topol EJ see Barbagelata A
Topol EJ see Barbash GI
Topol EJ see Gore JM
Topol EJ see Holmes DR Jr
Topol EJ see Jang Y
Topol EJ see Karnash SL
Topol EJ see Silver MJ
Toppare MF. The challenge of tuberculosis [letter] Lancet 1995 Oct 28;346(8983):1163
Torchiana DF see Sweeney MO
Tordoff K see Owen H
Torelli J see Marwick TH
Toris CB, Gleason ML, Camras CB, Yablonski ME. Effects of brimonidine on aqueous humor dynamics in human eyes. Arch Ophthalmol 1995 Dec;113(12):1514–7
Torjman M see McNulty SE
Torjman MC see Mora CT
Törmä A see Vasankari T
Torner L, Mejía S, López-Gómez FJ, Quintanar A, Martínez de la Escalera G, Clapp C. A 14-kilodalton prolactin-like fragment is secreted by the hypothalamo-neurohypophyseal system of the rat. Endocrinology 1995 Dec;136(12):5454–60
Tornheim K see Yaney GC
Tornic M see Niederhäuser U
Törnquist K, Pasternack M, Kaila K. Sphingosine derivatives inhibit depolarization-evoked calcium entry in rat GH4C1 cells. Endocrinology 1995 Nov;136(11):4894–902
Tornqvist H see Eriksson H
Törnwall J, Konttinen YT, Hietanen J, Sorsa T, Hukkanen M, Uusitalo H. VIP in salivary glands in Sjögren's syndrome [letter] Br J Rheumatol 1995 Sep;34(9):891–3
Török T see Kardos A
Torosian M see Jardines L
Torp-Pedersen C see Køber L
Torres A see el-Ebiary M
Torres A Jr see Heulitt MJ
Torres ES see Barnes JL
Torres F see Vázquez R
Torres J see Molina A
Tortolani PJ, Lal BK, Riva A, Johnston JA, Chen YQ, Reaman GH, Beckwith M, Longo D, Ortaldo JR, Bhatia K, et al. Regulation of JAK3 expression and activation in human B cells and B cell malignancies. J Immunol 1995 Dec 1;155(11):5220–6
Toshima H see Koga Y
Tosi P see Tamaru J
Toso A see Dor V
Tosteson TD see Shiro H
Touati G see Ogier de Baulny H
Touboul P see Chevalier P
Touchard G see Khamlichi AA
Touchot A see Serraf A
Touru K see Asami T
Toussaint D see Colin IM
Toutouzas K see Trikas A
Toutouzas P see Trikas A
Tow SM see Mermel LA
Towbin JA see Kertesz NJ
Towbin JA see Moss AJ
Townend M, Frew RM, Hoyle JR. Bite block for the laryngeal mask airway [letter] Anaesthesia 1995 Oct;50(10):918
Townsend RR see Meacham RB
Toyama K see Shimamoto T
Toyoda Y see Kubota Y
Tozawa F see Ohmori N
Tozuka S see Kobayashi F
Trabb JB see Menzel S
Tracy S see Harrison CJ
Tracz Z see Leppert J
Tradati F see Eichinger S
Trager JD. Images in clinical medicine. Kawasaki's disease. N Engl J Med 1995 Nov 23;333(21):1391
Traill Z, Tuson J, Woodham C. Adrenal carcinoma in a patient with Gardner's syndrome: imaging findings. AJR Am J Roentgenol 1995 Dec;165(6):1460–1 (8 ref.)
Transon C, Leemann T, Vogt N, Dayer P. In vivo inhibition profile of cytochrome P450TB (CYP2C9) by (+/-)-fluvastatin. Clin Pharmacol Ther 1995 Oct; 58(4):412–7
Traore O see Richard-Lenoble D
Trapido EJ see Chitwood DD
Trask DK see Davis JL
Trastek VF see Thomson CA
Travaline JM, Addonizio VP, Criner GJ. Effect of bullectomy on diaphragm strength. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1697–701 (25 ref.)
Travaline JM, Silverman HJ. Discussions with outpatients with chronic obstructive pulmonary disease regarding mechanical ventilation as life-sustaining therapy. South Med J 1995 Oct;88(10):1034–8
Travers EM see Fuhrman SA
Travers EM see Orians MA
Travers JB see Leung DY
Travin MI see Heller GV
Trazzera S, Colasacco J, Ong L. Takayasu's arteritis with unstable angina and aortic insufficiency. Am Heart J 1995 Nov;130(5):1122–4
Trbovich AM see Flaws JA
Treadwell MC see Hume RF Jr
Trecca D see Neri A
Tredget EE see Nedelec B
Tree A, Mansour P. Performance indicators for general practice. Inadequate smears are not always due to poor technique [letter] BMJ 1995 Oct 28;311(7013):1168
Trentz O see Ertel W
Trerotola SO see Winkler TA
Treves TA see Chapman J
Trevisani GT see Rogers FB
Trichopoulos D see Petridou E
Triemstra M, Rosendaal FR, Smit C, Van der Ploeg HM, Briët E. Mortality in patients with hemophilia. Changes in a Dutch population from 1986 to 1992 and 1973 to 1986. Ann Intern Med 1995 Dec 1;123(11):823–7
Triggiani M see Donatelli F
Triggs WJ, Edgar MA. Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 36-1995. A 61-year-old man with increasing weakness and atrophy of all extremities [clinical conference] N Engl J Med 1995 Nov 23;333(21):1406–12
Trikas A, Triposkiadis F, Androulakis A, Toutouzas K, Tentolouris K, Niboyannopoulos P, Gialafos J, Toutouzas P. Response of left atrial systolic function to handgrip in normal subjects. Am Heart J 1995 Dec;130(6):1303–5
Trimarco B see Volpe M
Tripcony L see Gauden S
Tripoli NK, Cohen KL, Holmgren DE, Coggins JM. Assessment of radial aspheres by the Arc-step algorithm as implemented by the Keratron keratoscope. Am J Ophthalmol 1995 Nov;120(5):658–64
Triposkiadis F see Trikas A
Trippel DL, Parsons MK, Gillette PC. Infants with long-QT syndrome and 2:1 atrioventricular block. Am Heart J 1995 Nov;130(5):1130–4 (21 ref.)
Trizna Z, Clayman GL, Spitz MR, Briggs KL, Goepfert H. Glutathione s-transferase genotypes as risk factors for head and neck cancer. Am J Surg 1995 Nov;170(5):499–501
Troendle J see Kimonis VE
Troff C see Haase D
Troisi E see Silvestrini M
Tropea M see Suffredini AF
Troppmann C see Benedetti E
Trotter MM. Tube feeding vs oral intake: nutrition care for patients with epidermolysis bullosa [letter] J Am Diet Assoc 1995 Dec;95(12):1377
Troughton E see Cadoret RJ
Trouiller P. Global burden of tropical diseases [letter] Lancet 1995 Nov 4;346(8984):1233
Troupin B see Seifer SD
Troupioti P see Perseghin P
Trouwborst A see van Iterson M
Trovati M, Mularoni EM, Burzacca S, Ponziani MC, Massucco P, Mattiello L, Piretto V, Cavalot F, Anfossi G. Impaired insulin-induced platelet antiaggregating effect in obesity and in obese NIDDM patients. Diabetes 1995 Nov; 44(11):1318–22
Trowbridge A see Green D
Troy JL see Liu Z
Trucco M see Starzl TE
True WR see Lyons MJ
Truitt KE, Shi J, Gibson S, Segal LG, Mills GB, Imboden JB. CD28 delivers costimulatory signals independently of its association with phosphatidylinositol 3-kinase. J Immunol 1995 Nov 15;155(10):4702–10
Trulock EP see Date H
Trumble AE see Leung DY
Trumble TE see Simonian PT
Trunk MJ see Qin Y
Trunkey DD see Zimmer-Gembeck MJ
Trupl J see Krcmery V
Trusler GA see Van Arsdell GS
Trussell J see Albert AE
Truszkowski JA, Summers RW. Colorectal neoplasms. Screening can save lives. Postgrad Med 1995 Nov; 98(5):97–9, 103–6, 109–12 (20 ref.)
Tsai HM see Sheu BS
Tsai SL see Chu CM
Tsang ML see Barcellos-Hoff MH
Tsang ML see Distler O
Tsang VC see Gonzalez AE
Tsang YM see Lee PH
Tscherne H see Schandelmaier P
Tschopp TB see Kirchhofer D
Tsiaras WG see To KW
Tsirigotis M see Craft I
Tsivitse P see Panuska JR
Tso JY see Asmuth DM
Tsoi TH see Kay R
Tsuang MT see Lyons MJ
Tsubaki S see Takai S
Tsuchida K, Vaughan JM, Wiater E, Gaddy-Kurten D, Vale WW. Inactivation of activin-dependent transcription by kinase-deficient activin receptors. Endocrinology 1995 Dec;136(12):5493–503
Tsuchida M see Roulston D
Tsuchiya M see Nakamura M
Tsuchiya N see Yamaguchi A
Tsuchiya Y see Hasegawa T
Tsuda M see Abe K
Tsui LC see Wilschanski M
Tsuji K see Kuroda M
Tsuji K see Nakanishi K
Tsuji S see Sato K
Tsujimura T see Kanno H
Tsukada A see Uemura K
Tsukada N, Miyagi K, Matsuda M, Yanagisawa N. Soluble E-selectin in the serum and cerebrospinal fluid of patients with multiple sclerosis and human T-lymphotropic virus type 1-associated myelopathy. Neurology 1995 Oct;

45(10):1914–8
Tsukada T see **Migita K**
Tsukagoshi T see **Satoh K**
Tsukanov VE see **Keshishyan RA**
Tsukube T see **Faulk EA**
Tsuneyoshi M see **Fukuya T**
Tsung YL see **Zutter MM**
Tsunoda K see **Fujimura N**
Tsurumi Y, Nagashima H, Ichikawa K, Sumiyoshi T, Hosoda S. Influence of plasma lipoprotein (a) levels on coronary vasomotor response to acetylcholine. J Am Coll Cardiol 1995 Nov 1;26(5):1242–50
Tsuruta JK see **Raburn DJ**
Tsuzuki J see **Abe K**
Tubiana JM see **Arrivé L**
Tucak A see **Vučkovic I**
Tucker LB, Menon S, Schaller JG, Isenberg DA. Adult- and childhood-onset systemic lupus erythematosus: a comparison of onset, clinical features, serology, and outcome. Br J Rheumatol 1995 Sep;34(9):866–72
Tugwell P see **Buchbinder R**
Tuma S see **Slavik Z**
Tung KS see **Garza KM**
Tung RD see **Livington DJ**
Tunick PA see **Freedberg RS**
Tunick PA see **Leibowitz G**
Tunio AM, Hobsley M. Epidermal growth factor in saliva and gastric juice: response to histamine. Gut 1995 Sep; 37(3):335–9
Tunis SR see **Wilson MC**
Tunnessen WW Jr see **Calişkan S**
Tuomainen TP see **Salonen JT**
Turan I, Wredmark T, Felländer-Tsai L. Arthroscopic ankle arthrodesis in rheumatoid arthritis. Clin Orthop 1995 Nov; (320):110–4
Turco AE, Rossetti S, Bresin E, Corrá S. Erroneous genetic risk assessment of Alport syndrome [letter] Lancet 1995 Nov 4;346(8984):1237
Turell M see **Muller R**
Turen CH, Mark JB, Bozman R. Comparative analysis of radiographic interpretation of orthopedic films: is there redundancy? J Trauma 1995 Oct;39(4):720–1
Turgeon DK see **Jaffe CA**
Turgeon RP see **Wibbenmeyer LA**
Turi S see **Weidenbach H**
Turina M see **Pasic M**
Turina MI see **Niederhäuser U**
Turka LA see **Khoury SJ**
Türkgüven Y see **Velidedeoğlu H**
Turley K, Tyndall M, Turley K, Woo D, Mohr T. Radical outcome method. A new approach to critical pathways in congenital heart disease. Circulation 1995 Nov 1;92(9 Suppl):II245–9
Turley K see **Turley K**
Turnbull DM see **Ogier de Baulny H**
Turnbull GL see **Larson JD**
Turner GM, Coulthard MG. Fever can cause pyuria in children. BMJ 1995 Oct 7;311(7010):924
Turner JS, Morgan CJ, Thakrar B, Pepper JR. Difficulties in predicting outcome in cardiac surgery patients. Crit Care Med 1995 Nov;23(11):1843–50
Turner RT see **Schmidt IU**
Turner S. Continuing care. Coming 'round the mountain. Hosp Health Netw 1995 Oct 20;69(20):54
Turner T see **Tannock C**
Turrentine MW see **Bando K**
Turvill JL see **Mourad FH**
Turzai L see **Handwerger S**
Turzillo AM see **Juengel JL**
Tuson J see **Traill Z**
Tuszynski GP see **Wang TN**
Tverdal A see **Nygård O**
Tweddell JS see **Frommelt MA**
Tweten RK see **Asmuth DM**
Tyberg JV see **Yang SY**
Tydén G, Brattström C, Malmborg AS. Early antibiotic treatment in acute necrotising pancreatitis [letter] Lancet 1995 Nov 18;346(8986):1375–6
Tyers GF see **Dewar LR**
Tykocinski ML see **Matrisian LM**
Tymstra T see **De Jong-Van den Berg LT**
Tyndall M see **Turley K**
Tysk C see **Bohr J**
Tyson RR. Family violence and the insurance industry: education, not discrimination [letter] JAMA 1995 Nov 8; 274(18):1428
Tyszczuk L see **Khan JY**
Tytgat GN see **Dijkstra J**
Tzelepis GE see **McCool FD**

U

Ubillos SS, Vuong D, Sinnott JT, Sakalosky PE. Seabather's eruption. South Med J 1995 Nov;88(11):1163–5
Uchida Y, Nakamura F, Morita T. Observation of atherosclerotic lesions by an intravascular microscope in patients with arteriosclerosis obliterans. Am Heart J 1995 Nov;130(5):1114–9
Uchida Y, Yanagisawa-Miwa A, Nakamura F, Yamada K, Tomaru T, Kimura K, Morita T. Angiogenic therapy of acute myocardial infarction by intrapericardial injection of basic fibroblast growth factor and heparin sulfate: an experimental study. Am Heart J 1995 Dec;130(6):1182–8
Uchida Y see **Ono K**
Uchida Y see **Takai S**
Uchida Y see **Tomaru T**
Uchiyama M see **Asami T**
Uchiyama T see **Lahesmaa R**
Uchiyama T see **Takahashi N**
Uciechowski P see **Francki A**
Udekwu AO see **Peitzman AB**
Udelson JE see **Chuttani K**
Ueda H see **Kawahira Y**
Ueda H see **Yamamoto H**
Ueda K see **Matsui O**
Ueda M see **Aiura K**
Ueda T see **Kato M**
Uede T see **Yoneya K**
Uehata A see **Anderson TJ**
Uehling DT see **Hopkins WJ**
Ueki N see **Maeda J**
Ueland M see **Nygård O**
Ueland PM see **Perry IJ**
Uemoto M see **Inui A**
Uemura H, Yagihara T, Kawashima Y, Okada K, Kamiya T, Anderson RH. Use of the bidirectional Glenn procedure in the presence of forward flow from the ventricles to the pulmonary arteries. Circulation 1995 Nov 1;92(9 Suppl):II228–32
Uemura K, Tsukada A, Nose T. Lateral discs and nerve sheath tumors [letter] J Neurosurg 1995 Nov;83(5):940–1
Ueno T see **Kawahira Y**
Uerpairojkit B see **Bahado-Singh RO**
Ugazio AG see **Wengler GS**
Uglesic V see **Virag M**
Uhari M see **Niemelä M**
Uhlig S, von Bethmann AN, Featherstone RL, Wendel A. Pharmacologic characterization of endothelin receptor responses in the isolated perfused rat lung. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1449–60
Uilenbroek JT see **Baarends WM**
Ulfberg J. Snoring and headache: an important association [letter] Arch Neurol 1995 Nov;52(11):1043
Ulick S. 21-Deoxyaldosteronism is not a new syndrome [letter] J Clin Endocrinol Metab 1995 Nov;80(11):3388–9
Ulisse E see **Boraschi D**
Ulmer AJ see **Heine H**
Ulrich A see **Reissman P**
Ulvestad E see **Vindenes H**
Umans H, Pavlov H. Insufficiency fracture of the talus: diagnosis with MR imaging. Radiology 1995 Nov; 197(2):439–42
Umans VA, Keane D, Quaedvlieg P, Serruys PW. Matching to guide the design and predict the outcome of randomized atherectomy trials [editorial] Am Heart J 1995 Nov; 130(5):1135–43 (48 ref.)
Umekawa T see **Yoshida T**
Umesue M see **Lin T**
Ummenhofer W see **Hampl KF**
Unadkat JD see **Mitra AK**
Unal M see **Ilgit ET**
Uncles DR. Cycling and physical exercise. Government's endorsement of cycling is welcome U turn [letter] BMJ 1995 Oct 14;311(7011):1021
Underwood R see **Severi S**
Underwood RD see **Caracciolo EA**
Unfred C see **Esposito TJ**
Unger ER, Vernon SD, Thoms WW, Nisenbaum R, Spann CO, Horowitz IR, Icenogle JP, Reeves WC. Human papillomavirus and disease-free survival in FIGO stage Ib cervical cancer. J Infect Dis 1995 Nov;172(5):1184–90
Unger T see **Gohlke P**
Ungerleider RM see **Chai PJ**
Ungerleider RM see **Grayck EN**
Ungerleider RM see **Kirshbom PM**
Unnasch TR see **Katholi CR**
Unterberg C, Sandrock D, Nebendahl K, Buchwald AB. Reduced acute thrombus formation results in decreased neointimal proliferation after coronary angioplasty. J Am Coll Cardiol 1995 Dec;26(7):1747–54
Uozaki H see **Kuroda M**
Uozumi T see **Iida K**
Uppal SS see **Pande I**
Uppstrom EL see **Fredman CS**
Urano T see **Nakamura H**
Urbonas A see **Kenner MD**
Uren RF see **O'Brien CJ**
Uribe A, Alam M, Winell-Kapraali M. Indomethacin inhibits cell proliferation and increases cell losses in rat gastrointestinal epithelium. Dig Dis Sci 1995 Nov; 40(11):2490–4 (25 ref.)
Urmson J see **Goes N**
Urowitz MB see **Weinblatt ME**
Ursano RJ see **McCarroll JE**
Urschel JD, Grewal RP. Congenital cervical bands in thoracic outlet syndrome [letter] Am J Surg 1995 Nov;170(5):524
Ursell P see **Kalman JM**
Ursic C see **Cocanour CS**
Uscanga L see **Chan C**
Ustüner ET. An occasion to revisit immediate tissue expansion [letter] Plast Reconstr Surg 1995 Nov; 96(6):1480–1
Usuki S see **Ishii K**
Utecht T see **Lammers RL**
Utens EM see **Meijboom F**
Utiger RD. Altered thyroid function in nonthyroidal illness and surgery. To treat or not to treat? [editorial; comment] N Engl J Med 1995 Dec 7;333(23):1562–3. Comment on: N Engl J Med 1995 Dec 7;333(23):1522–7.
Utriainen T see **Yki-Järvinen H**
Uusitalo H see **Törnwall J**
Uzark K see **Mainwaring RD**
Uzark K see **Moore JW**
Uzawa A see **Nakata Y**
Uzumaki H see **Yanagida M**

V

Vacanti CA see **Paige KT**
Vacanti JP see **Paige KT**
Vaccaro JP, Sauser DD, Beals RK. Iliopsoas bursa imaging: efficacy in depicting abnormal iliopsoas tendon motion in patients with internal snapping hip syndrome. Radiology 1995 Dec;197(3):853–6
Vaccaro O see **Celentano A**
Vácha J see **Pospíšil M**
Vadas MA see **Smith WB**
Vaerman JL, Lammineur C, Moureau P, Lewalle P, Deldime F, Blumenfeld M, Martiat P. BCR-ABL antisense oligodeoxyribonucleotides suppress the growth of leukemic and normal hematopoietic cells by a sequence-specific but nonantisense mechanism. Blood 1995 Nov 15;86(10):3891–6
Vahl N see **Juul A**
Vahlensieck M see **Lang P**
Vahlne A see **Lindh M**
Vail A see **Thornton JG**
Vailati S see **Grassi G**
Vainchenker W see **Dercksen MW**
Vaisberg A see **Esolen LM**
Vajo Z see **Dachman W**
Valdes C see **Christie J**
Valdes JM see **Markowitz M**
Vale S see **McDermott ML**
Vale WW see **Tsuchida K**
Valencia X, Kraus A. Clinical images: ear ulceration in discoid lupus erythematosus. Arthritis Rheum 1995 Nov; 38(11):1712
Valensi F see **Maloum K**
Valenti S, Guido R, Giusti M, Giordano G. In vitro acute and prolonged effects of melatonin on purified rat Leydig cell steroidogenesis and adenosine 3',5'-monophosphate production. Endocrinology 1995 Dec;136(12):5357–62
Valentine RJ see **Hansen ME**
Valentini P see **Marsico F**
Valenzuela C, Snyders DJ, Bennett PB, Tamargo J, Hondeghem LM. Stereoselective block of cardiac sodium channels by bupivacaine in guinea pig ventricular myocytes. Circulation 1995 Nov 15;92(10):3014–24
Valeri CR see **Fast LD**
Valeriano J see **Vasey FB**
Valéro F, de Groote P, Millaire A, Raoult D, Wattre P, Ducloux G. Pericardial effusion as the initial feature of Q fever. Am Heart J 1995 Dec;130(6):1308–9
Valero G, Peters J, Jorgensen JH, Graybill JR. Clinical isolates of Mycobacterium simiae in San Antonio, Texas. An 11-yr review. Am J Respir Crit Care Med 1995 Nov; 152(5 Pt 1):1555–7
Valk J see **Post JC**
Vallbona C see **Merrill JM**
Valle F see **Bernardi L**
Valliere C see **Knutson JC**
Valls I see **Saraux A**
Valway SE see **Layton MC**
Van GY see **Danilenko DM**
Van Aken H see **Brüssel T**
Van Aken H see **Mortelmans YJ**
van Alphen L see **Möller LV**
Van Arsdell GS, Williams WG, Boutin C, Trusler GA, Coles JG, Rebeyka IM, Freedom RM. Subaortic stenosis in the spectrum of atrioventricular septal defects. Solutions may be complex and palliative. J Thorac Cardiovasc Surg 1995 Nov;110(5):1534–41; discussion 1541–2
van Belle AF see **Lamers RJ**
Vanbervliet B see **Caux C**
Van Bortel LM, Kool MJ, Spek JJ. Disparate effects of antihypertensive drugs on large artery distensibility and compliance in hypertension. Am J Cardiol 1995 Nov 24; 76(15):46E–49E (24 ref.)
van Boven AJ, Jukema JW, Crijns HJ, Lie KI. Heart rate variability profiles in symptomatic coronary artery disease and preserved left ventricular function: relation to ventricular tachycardia and transient myocardial ischemia. Regression Growth Evaluation Statin Study (REGRESS). Am Heart J 1995 Nov;130(5):1020–5
Van Camp B see **Pellat-Deceunynk C**
Vance JC, Najman JM, Thearle MJ, Embelton G, Foster WJ, Boyle FM. Psychological changes in parents eight months after the loss of an infant from stillbirth, neonatal death, or sudden infant death syndrome--a longitudinal study. Pediatrics 1995 Nov;96(5 Pt 1):933–8
VanCott TC see **Artenstein AW**
VanDaele DJ see **McCulloch TM**
Van Dam J. Prevention of colorectal cancer by endoscopic polypectomy [editorial; comment] Ann Intern Med 1995 Dec 15;123(12):949–50. Comment on: Ann Intern Med 1995 Dec 15;123(12):904–10.

Van Damme J see **Bossink AW**
Vandamme P see **Goossens H**
van de Rijn M, Kamel OW. Cyclosporine and methotrexate for severe rheumatoid arthritis [letter] N Engl J Med 1995 Dec 7;333(23):1568; discussion 1568–9
Van de Water NS see **Jass JR**
Van de Werf F see **Gore JM**
van de Wetering M see **Castrop J**
Van de Winkel JG see **Van den Herik-Oudijk IE**
VandeBerg JL see **Mahaney MC**
Vandekerckhove B see **Vanhecke D**
van Delden OM see **Bemelman WA**
van den Berg AA. Nonsteroidal antiinflammatory drugs, opioids, and routine anesthesia [letter] Anesth Analg 1995 Nov;81(5):1110–1
van den Berg TJ see **Niessen AG**
Van den Bergh P, Thonnard JL. Genotype-phenotype correlations in human skeletal muscle sodium channel diseases [letter] Arch Neurol 1995 Nov;52(11):1045–6
Van den Berghe G see **de Zegher F**
Van den Berghe H see **Delforge M**
Van den Borre C see **Goossens H**
van den Brande P, van Steenbergen W, Vervoort G, Demedts M. Aging and hepatotoxicity of isoniazid and rifampin in pulmonary tuberculosis. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1705–8
van den Brink RB see **Verheul HA**
Van den Broeck J, Massa GG, Attanasio A, Matranga A, Chaussain JL, Price DA, Aarskog D, Wit JM. Final height after long-term growth hormone treatment in Turner syndrome. European Study Group. J Pediatr 1995 Nov; 127(5):729–35
van den Ende CH, Hazes JM, Le Cessie S, Breedveld FC, Dijkmans BA. Discordance between objective and subjective assessment of functional ability of patients with rheumatoid arthritis. Br J Rheumatol 1995 Oct;34(10):951–5
Van den Herik-Oudijk IE, Ter Bekke MW, Tempelman MJ, Capel PJ, Van de Winkel JG. Functional differences between two Fc receptor ITAM signaling motifs. Blood 1995 Nov 1;86(9):3302–7
van den Heuvel C see **Smith WB**
Vandenberghe P see **Delforge M**
Vandenbroucke JP see **Allaart CF**
Vandenbroucke JP see **Vliet Vlieland TP**
Vandenbunder B see **Bolon I**
Vandenburg HL see **McClincy MS**
Vandenbussche FP see **Lopriore E**
vanDenhove MF see **Colin IM**
Vandeput JJ, Tanner JC. Microskin grafts using skin-graft meshers [letter] Plast Reconstr Surg 1995 Dec;96(7):1743–4
van der Giessen W see **Camenzind E**
van der Kaay see **Bouma MJ**
van der Kwast TH see **den Bakker MA**
Van der Lelie H see **Philip T**
Van der Lelij A see **Ronday MJ**
van der Lely AJ see **Lamberts SW**
van der Meer G see **Nagtegaal E**
van der Meide PH see **Dejucq N**
Van der Ploeg HM see **Triemstra M**
van der Poll T, Marchant A, Buurman WA, Berman L, Keogh CV, Lazarus DD, Nguyen L, Goldman M, Moldawer LL, Lowry SF. Endogenous IL-10 protects mice from death during septic peritonitis. J Immunol 1995 Dec 1; 155(11):5397–401
van der Schoot CE see **Dercksen MW**
van der Steld BJ see **de Groot SH**
Van der Voort P see **Pijls NH**
Van der Vusse GJ see **Van Nieuwenhoven FA**
van der Waart FJ see **van Iterson M**
van der Wall EE, Vliegen HW, de Roos A, Bruschke AV. Magnetic resonance imaging in coronary artery disease. Circulation 1995 Nov 1;92(9):2723–39 (198 ref.)
van der Wijden CL, Overbeke JA. Audit of reports of randomised clinical trials published in one journal over 45 years. BMJ 1995 Oct 7;311(7010):918
Vanderheyden C see **Stevens WH**
Vanderschueren GM see **van Holsbeeck MT**
Vanderwoud K see **Jameson J**
van Deventer SJ see **Kimmings AN**
Vandewalle G, Brucher JM, Michotte A. Intracranial facial nerve rhabdomyoma. Case report. J Neurosurg 1995 Nov; 83(5):919–22
Van Dieijen MP see **Van Nieuwenhoven FA**
van Dongen J see **Castrop J**
van Duppen V see **Delforge M**
Van Dyck E see **Ghys PD**
Van Dyke JJ. Differential diagnosis of postpartum pulmonary edema [letter] Chest 1995 Nov;108(5):1478–9
van Eenige MJ see **Brouwer MA**
Vanek S see **Taneja R**
van Engelen BG see **Cruysberg JR**
van Engelshoven JM see **Kemerink GJ**
Van Etten RA see **Ilaria RL Jr**
van Geijn HP see **Dekker GA**
Van Gelder B see **Pijls NH**
Van Gelder IC see **Gosselink AT**
Van Haesdonck JM, Mertens L, Sizaire R, Montas G, Purnode B, Daenen W, Crochet M, Gewillig M. Comparison by computerized numeric modeling of energy losses in different Fontan connections. Circulation 1995 Nov 1;92(9 Suppl):II322–6
VanHalderen L see **Levey WA**
Vanharanta H see **Talvensaari KK**
Van Hare GF see **Tang CW**
Vanhecke D, Verhasselt B, Debacker V, Leclercq G, Plum J, Vandekerckhove B. Differentiation to T helper cells in the thymus. Gradual acquisition of T helper cell function by CD3+CD4+ cells. J Immunol 1995 Nov 15; 155(10):4711–8
Vanhees L, Fagard R, Thijs L, Amery A. Prognostic value of training-induced change in peak exercise capacity in patients with myocardial infarcts and patients with coronary bypass surgery. Am J Cardiol 1995 Nov 15; 76(14):1014–9
van Herwerden L, Harrap SB, Wong ZY, Abramson MJ, Kutin JJ, Forbes AB, Raven J, Lanigan A, Walters EH. Linkage of high-affinity IgE receptor gene with bronchial hyperreactivity, even in absence of atopy [see comments] Lancet 1995 Nov 11;346(8985):1262–5. Comment in: Lancet 1995 Nov 11;346(8985):1243.
Vanheusden L see **Maia IG**
Van Hoe L, Gryspeerdt S, Marchal G, Baert AL, Mertens L. Helical CT for the preoperative localization of islet cell tumors of the pancreas: value of arterial and parenchymal phase images. AJR Am J Roentgenol 1995 Dec; 165(6):1437–9
Vanhole C see **de Zegher F**
van Holsbeeck MT, Kolowich PA, Eyler WR, Craig JG, Shirazi KK, Habra GK, Vanderschueren GM, Bouffard JA. US depiction of partial-thickness tear of the rotator cuff. Radiology 1995 Nov;197(2):443–6
Van Horn L, Bujnowski M, Schwaba J, Mathieu-Harris M, Donato K, Cleeman J. Dietitians' contributions to cholesterol education: a decade of progress. J Am Diet Assoc 1995 Nov;95(11):1263–7
Vanhoutte PM, Boulanger CM, Mombouli JV. Endothelium-derived relaxing factors and converting enzyme inhibition. Am J Cardiol 1995 Nov 24; 76(15):3E–12E (83 ref.)
Vanhoutte PM see **Cohen RA**
van Iterson M, van der Waart FJ, Erdmann W, Trouwborst A. Systemic haemodynamics and oxygenation during haemodilution in children. Lancet 1995 Oct 28; 346(8983):1127–9
Van Kooten C see **Péguet-Navarro J**
van Laarhoven EW see **van Laarhoven HA**
van Laarhoven HA, te Slaa RL, van Laarhoven EW. Isolated avulsion fracture of the lesser tuberosity of the humerus. J Trauma 1995 Nov;39(5):997–9
van Lanschot JJ see **Bemelman WA**
van Leeuwen EC see **Baarends WM**
Vanleeuwen JA, Rodriguez LL, Waltner-Toews D. Cow, farm, and ecologic risk factors of clinical vesicular stomatitis on Costa Rican dairy farms. Am J Trop Med Hyg 1995 Oct; 53(4):342–50
Van Leeuwen PA see **Boermeester MA**
van Lente F see **Robinson K**
Van Lieshout L, Polderman AM, De Vlas SJ, De Caluwé P, Krijger FW, Gryseels B, Deelder AM. Analysis of worm burden variation in human Schistosoma mansoni infections by determination of serum levels of circulating anodic antigen and circulating cathodic antigen. J Infect Dis 1995 Nov;172(5):1336–42
Van Meter CH Jr, Claycomb WC, Delcarpio JB, Smith DM, deGruiter H, Smart F, Ochsner JL. Myoblast transplantation in the porcine model: a potential technique for myocardial repair. J Thorac Cardiovasc Surg 1995 Nov; 110(5):1442–8
Van Ness B see **Kay NE**
Van Nieuwenhoven FA, Kleine AH, Wodzig WH, Hermens WT, Kragten HA, Maessen JG, Punt CD, Van Dieijen MP, Van der Vusse GJ, Glatz JF. Discrimination between myocardial and skeletal muscle injury by assessment of the plasma ratio of myoglobin over fatty acid-binding protein. Circulation 1995 Nov 15;92(10):2848–54
VanNoord G see **Jameson J**
Van Obberghen E see **Gual P**
Van Obberghen E see **Rocchi S**
van OOij A see **Vierhout WP**
van Oosterhout MF see **Prinzen FW**
Vanoverschelde JL, Gerber BL, D'Hondt AM, De Kock M, Dion R, Wijns W, Melin JA. Preoperative selection of patients with severely impaired left ventricular function for coronary revascularization. Role of low-dose dobutamine echocardiography and exercise-redistribution-reinjection thallium SPECT. Circulation 1995 Nov 1;92(9 Suppl):II37–44
Van Peenen HJ. Marrying medicine. Ann Intern Med 1995 Dec 15;123(12):957–9
van Rhee F see **Spencer A**
Van Riet I see **Pellat-Deceunynk C**
van Rossum AC see **Post JC**
VanSant AF see **King LA**
Van Someren RM see **Davies GR**
van Son JA, Reddy VM, Haas GS, Hanley FL. Modified surgical techniques for relief of aortic obstruction in [S,L,L] hearts with rudimentary right ventricle and restrictive bulboventricular foramen. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):909–15
van Spreeken A see **Cruysberg JR**
van Steenbergen W see **van den Brande P**
VanSwearingen J see **Brach JS**
Van Sweden B, Crevits L. Idiopathic recurring stupor [letter] Neurology 1995 Oct;45(10):1947
Van Thiel DH, Friedlander L, Caraceni P, Molloy PJ, Kania RJ. Treatment of hepatitis C virus in elderly persons with interferon alpha. J Gerontol A Biol Sci Med Sci 1995 Nov; 50(6):M330–3
Vantini I see **Chiarioni G**
Van Train KF see **Hachamovitch R**
Vantrease JC see **Shaw DK**
Van Trigt P see **Bittner HB**
Van Trigt P see **DiMaio JM**
van Velzen D see **Smyth RL**
Van Vlaenderen I see **Ploplis VA**
van Vollenhoven R. Breast implants and connective-tissue diseases [letter] N Engl J Med 1995 Nov 23;333(21):1424
Van Voorhis WC see **Liles WC**
van Vroonhoven TJ see **Liem MS**
van Wering ER see **Klumper E**
van Wichen D see **Castrop J**
van Wijnen AJ see **Desai RK**
Varanasi S see **Saksena S**
Varela V see **Targovnik HM**
Vargas-Vorackova F see **Chan C**
Vargo R see **James KB**
Vargo RL see **Oz MC**
Varilek GW see **Tooson JD**
Varin F see **Cameron M**
Varon J see **Fromm RE Jr**
Varughese AM see **Gunter JB**
Varvarigos I see **Vintzileos AM**
Vasan RS, Benjamin EJ, Levy D. Prevalence, clinical features and prognosis of diastolic heart failure: an epidemiologic perspective. J Am Coll Cardiol 1995 Dec;26(7):1565–74 (86 ref.)
Vasankari T, Kujala U, Taimela S, Törmä A, Irjala K, Huhtaniemi I. Effects of a long acting somatostatin analog on pituitary, adrenal, and testicular function during rest and acute exercise: unexpected stimulation of testosterone secretion. J Clin Endocrinol Metab 1995 Nov; 80(11):3298–303
Vasconcelos AW see **Sousa A de Q**
Vasconcelos IA see **Sousa A de Q**
Vasef MA, Kamel OW, Chen YY, Medeiros LJ, Weiss LM. Detection of Epstein-Barr virus in multiple sites involved by Hodgkin's disease. Am J Pathol 1995 Nov; 147(5):1408–15
Vasey FB, Aziz N. Breast implants and connective-tissue diseases [letter] N Engl J Med 1995 Nov 23;333(21):1423; discussion 1424
Vasey FB, Aziz N, Seleznick MJ, Wells AF, Valeriano J. Silicone gel implant explantation [letter] Plast Reconstr Surg 1995 Dec;96(7):1748–9
Vassallo SA see **Wasnick JD**
Vaughan DE see **Kerins DM**
Vaughan JM see **Tsuchida K**
Vaughan LA see **Levey WA**
Vaughan RD see **Walter HJ**
Vaughan SN see **Molloy PT**
Vayssé N see **Cambillau C**
Vaziri ND see **Scannell G**
Vazirzadeh S see **Ploplis VA**
Vazquez J see **Molina A**
Vázquez R, Caref EB, Torres F, Reina M, Ortega F, el-Sherif N. Short-term reproducibility of time domain, spectral temporal mapping, and spectral turbulence analysis of the signal-averaged electrocardiogram in normal subjects and patients with acute myocardial infarction. Am Heart J 1995 Nov;130(5):1011–9
Veale D. Friday the 13th and obsessive compulsive disorder [editorial] BMJ 1995 Oct 14;311(7011):963–4
Veasy LG see **Bessen DE**
Vedder M see **French JK**
Vedernikov YP see **Montgomery LD**
Vedrinne JM see **Vignon P**
Veeken H. Cuba: plenty of care, few condoms, no corruption. BMJ 1995 Oct 7;311(7010):935–7
Veen G see **Brouwer MA**
Veenhuizen AW see **Mnich SJ**
Veerman AJ see **Klumper E**
Vega MA see **Rubio MA**
Veille JC see **Burrus DR**
Veillette A see **Olszowy MW**
Veith FJ see **Rozenblit A**
Vekemans M. Use of long-acting contraceptives [letter] Lancet 1995 Oct 28;346(8983):1165
Velasco CE see **deFilippi CR**
Velasco CE see **Grayburn PA**
Velázquez H see **Bachmann S**
Veldhuis JD, Liem AY, South S, Weltman A, Weltman J, Clemmons DA, Abbott R, Mulligan T, Johnson ML, Pincus S, et al. Differential impact of age, sex steroid hormones, and obesity on basal versus pulsatile growth hormone secretion in men as assessed in an ultrasensitive chemiluminescence assay. J Clin Endocrinol Metab 1995 Nov;80(11):3209–22
Veldhuis JD see **Flores JA**
Veldhuis JD see **Maitra A**
Velidedeoğlu H, Bozdoğan N, Sahin U, Karacaoğlan N, Türkgüven Y. Vitiligo at incision lines [letter] Plast Reconstr Surg 1995 Nov;96(6):1482–3
Veliet AD, Lee DH, Munk PL, Hewett L, Eliasziw M, Dunlavy S, Vidito L, Fowler PJ, Miniaci A, Amendola A. Anterior cruciate ligament tear: prospective evaluation of diagnostic accuracy of middle- and high-field-strength

MR imaging at 1.5 and 0.5 T. Radiology 1995 Dec; 197(3):826–30
Vellet AD see **McLoughlin RF**
Velmahos GC, Degiannis E, Wells M, Souter I, Saadia R. Early closure of colostomies in trauma patients—a prospective randomized trial. Surgery 1995 Nov; 118(5):815–20
Venables PH see **Raine A**
Venditti FJ Jr see **Shahian DM**
Venditto JA see **Albanese JR**
Venegas MF see **Gaffney RA**
Venkatesh B, Riddington DW. Measuring PCO2 for gastric tonometry: precision is as important as bias [letter] Anaesthesia 1995 Oct;50(10):913
Venkatesh S see **Kothari MJ**
Venn A, Watson L, Lumley J, Giles G, King C, Healy D. Breast and ovarian cancer incidence after infertility and in vitro fertilisation. Lancet 1995 Oct 14; 346(8981):995–1000
Ventilä M see **Kupari M**
Ventura HO see **Mehra MR**
Venturoli S see **Musiani M**
Venugopal G, Yang M, Luo Z, Salo D, Chesng M, Mohapatra SS. Analysis of Tcrvb8, Il4, and Ifg as genetic predisposition factors for atopic IgE response in a murine model. J Immunol 1995 Dec 1;155(11):5463–70
Venzon DJ see **O'Shaughnessy JA**
Verbeek W see **Haase D**
Verborgh C see **Ivens D**
Verbruggen AM see **Mortelmans YJ**
Vercruysse A see **Griep MI**
Verdecchia P see **Schillaci G**
Verdin JA see **Gaynor SE**
Vereecken K see **Nyambi PN**
Vergani D see **Muratori L**
Vergani D see **Senaldi G**
Vergara M, Lynn-McHale DJ. Ethical issues: withdrawing life support: who decides? Am J Nurs 1995 Nov;95(11):47–9
Verge CF see **Gianani R**
Vergeur V see **Cassot F**
Verhasselt B see **Vanhecke D**
Verheugt FW see **Brouwer MA**
Verheul HA, van den Brink RB, Bouma BJ, Hoedemaker G, Moulijn AC, Dekker E, Bossuyt P, Dunning AJ. Analysis of risk factors for excess mortality after aortic valve replacement. J Am Coll Cardiol 1995 Nov 1;26(5):1280–6
Verhoef G see **Delforge M**
Verhoeven AJ see **Reumaux D**
Verhulst FC see **Ferdinand RF**
Verjee Z see **Johnson D**
Verkerk R see **Maes M**
Vermaut G see **Mortelmans YJ**
Vermund SH. Casual sex and HIV transmission [editorial; comment] Am J Public Health 1995 Nov;85(11):1488–9. Comment on: Am J Public Health 1995 Nov;85(11):1492–9. Comment on: Am J Public Health 1995 Nov;85(11):1500–6.
Vermylen J see **Mortelmans YJ**
Vernet D, Cai L, Garban H, Babbitt ML, Murray FT, Rajfer J, Gonzalez-Cadavid NF. Reduction of penile nitric oxide synthase in diabetic BB/WORdp (type I) and BBZ/WORdp (type II) rats with erectile dysfunction. Endocrinology 1995 Dec;136(12):5709–17
Vernhes JP see **Schaeverbeke T**
Vernon SD see **Unger ER**
Veronesi U, Bonadonna G, Zurrida S, Galimberti V, Greco M, Brambilla C, Luini A, Andreola S, Rilke F, Raselli R, et al. Conservation surgery after primary chemotherapy in large carcinomas of the breast [see comments] Ann Surg 1995 Nov;222(5):612–8. Comment in: Ann Surg 1995 Nov;222(5):612–8.
Verotta D see **Fattinger KE**
Verraes S, Michel O. Occupational asthma induced by ethylene oxide [letter] Lancet 1995 Nov 25; 346(8987):1434–5
Verter JI see **Falletta JM**
Vervoort G see **van den Brande P**
Vesely TM see **Borrello JA**
Vesselinova-Jenkins CK see **Gorard DA**
Vestal RE see **Mudumbi RV**
Vestergaard H see **Klein HH**
Vestergaard-Poulsen P see **Nørregaard J**
Vetrovec G see **Savage MP**
Vetrovec GW, Gardin JM, Gregory JJ, Herrmann HC, Rutherford BD, Weiner BH, Williams RG, Collishaw K, Ganslaw LS. Adult Cardiovascular Physician Resources and Needs Assessment. Report of the 1992 and 1993 American College of Cardiology Surveys on Physician Training and Resource Requirements. Physician Workforce Advisory Committee. J Am Coll Cardiol 1995 Nov 1; 26(5):1125–32
Vetter RT, Johnson GM. Vaccination update. Hib, hepatitis, polio, varicella, influenza, pneumococcal and meningococcal disease. Postgrad Med 1995 Nov; 98(5):141–4, 146, 149–50 (28 ref.)
Veum-Stone J see **Mullins RJ**
Vezina LG see **Shuper A**
Vézinet C see **Lu Q**
Vianello F see **Plebani M**
Vianey-Saban C see **Largillière C**
Vicari A see **Leite-de-Moraes MC**
Vicary C see **Dienstag JL**
Vicaut E see **Lu Q**
Vicennati V see **Pasquali R**
Vicenzi MN see **Graf BM**
Vichinsky E see **Falletta JM**
Vichinsky E see **Koshy M**
Vidailhet M see **Durif F**
Videbaek J see **Køber L**
Videman T see **Battié MC**
Vidito L see **Vellet AD**
Vidrich A see **Abreu-Martin MT**
Vidyasagar D see **Bhat R**
Viennas LK, Alonso AM, Salama V. Repair of radiation-induced vesicovaginal fistula with a rectus abdominis myocutaneous flap. Plast Reconstr Surg 1995 Nov;96(6):1435–7
Vierhout WP, Knottnerus JA, van OOij A, Creboldor HF, Pop P, Wesselingh-Megens AM, Beusmans GH. Effectiveness of joint consultation sessions of general practitioners and orthopaedic surgeons for locomotor-system disorders [see comments] Lancet 1995 Oct 14;346(8981):990–4. Comment in: Lancet 1995 Oct 14;346(8981):984.
Vierling J see **Narkewicz MR**
Viganó M see **Bernardi L**
Vigeant C see **Yale JF**
Viger RS, Robaire B. Steady state steroid 5 alpha-reductase messenger ribonucleic acid levels and immunocytochemical localization of the type 1 protein in the rat testis during postnatal development. Endocrinology 1995 Dec; 136(12):5409–15
Vigliano C see **Brandariz S**
Vignali C see **Bartolozzi C**
Vigneri S see **Savarino V**
Vignon P, Guéret P, Vedrinne JM, Lagrange P, Cornu E, Abrieu O, Gastinne H, Bensaid J, Lang RM. Role of transesophageal echocardiography in the diagnosis and management of traumatic aortic disruption. Circulation 1995 Nov 15;92(10):2959–68
Viinikka L see **Ylikorkala O**
Vila E see **Maldonado MJ**
Vilacosta I, Gómez J, Domínguez J, Domínguez L, Bañuelos C, Ferreirós J, Arrazola J, Sánchez-Harguindey L. Massive pericardiac hematoma with severe constrictive pathophysiologic complications after insertion of an epicardial pacemaker. Am Heart J 1995 Dec; 130(6):1298–300
Villa Y see **Reif S**
Villamor J see **Prados C**
Villani C, Johnson DH, Cunha BA. Bilateral suppurative thrombophlebitis due to Staphylococcus aureus. Heart Lung 1995 Jul-Aug;24(4):342–4
Villanueva MS, Sijts AJ, Pamer EG. Listeriolysin is processed efficiently into an MHC class I-associated epitope in Listeria monocytogenes-infected cells. J Immunol 1995 Dec 1;155(11):5227–33
Villard J, Dayer-Pastore F, Hamacher J, Aubert JD, Schlegel-Haueter S, Nicod LP. GRO alpha and interleukin-8 in Pneumocystis carinii or bacterial pneumonia and adult respiratory distress syndrome. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1549–54
Villareal G see **Brawman-Mintzer O**
Villarreal-Levy G see **Ali MN**
Villarreal-Levy G see **Paul SD**
Villegas BJ see **Kiat H**
Villegas-Medina OL see **Jaramillo D**
Vilmer E see **Cavé H**
Vincendeau P see **Okomo-Assoumou MC**
Vincens JJ, Temizer D, Post JR, Edmunds LH Jr, Herrmann HC. Long-term outcome of cardiac surgery in patients with mitral stenosis and severe pulmonary hypertension. Circulation 1995 Nov 1;92(9 Suppl):II137–42
Vincent D see **Goes N**
Vincent GM see **Moss AJ**
Vincent JL see **Zhang H**
Vindenes H, Ulvestad E, Bjerknes R. Increased levels of circulating interleukin-8 in patients with large burns: relation to burn size and sepsis. J Trauma 1995 Oct; 39(4):635–40
Vinetz JM see **Manabe YC**
Vining EP see **Borrello JA**
Vinokurov AV see **Alekyan BG**
Vinores SA, Küchle M, Mahlow J, Chiu C, Green WR, Campochiaro PA. Blood-ocular barrier breakdown in eyes with ocular melanoma. A potential role for vascular endothelial growth factor/vascular permeability factor. Am J Pathol 1995 Nov;147(5):1289–97
Vinter-Jensen L, Juhl CO, Djurhuus JC, Poulsen SS, Dajani EZ, Brown KD, Orntoft TF, Teglbjaerg PS, Nexø E. Chronic systemic treatment with epidermal growth factor in pigs causes pronounced urothelial growth with accumulation of glycoconjugates. Am J Pathol 1995 Nov; 147(5):1330–8
Vintzileos AM, Nochimson DJ, Antsaklis A, Varvarigos I, Guzman ER, Knuppel RA. Comparison of intrapartum electronic fetal heart rate monitoring versus intermittent auscultation in detecting fetal acidemia at birth. Am J Obstet Gynecol 1995 Oct;173(4):1021–4
Vintzileos AM see **Salafia CM**
Vintzileos AM see **Smulian JC**
Viñuela F see **Gurian JH**
Viotti R see **Brandariz S**
Virag L see **Mets B**
Virag M, Uglesic V, Aljinovic N, Jurlina M. Are the new staging rules better for T4 oral cancer? Am J Surg 1995 Nov;170(5):432–5
Virdis A see **Taddei S**
Virgo S see **Helsloot J**
Viscomi CM see **Spencer RF**
Visser CA see **Post JC**
Visser CA see **Res JC**
Visser JA see **Baarends WM**
Vitale S see **West S**
Vittorio CC, Muglia JJ. Anticonvulsant hypersensitivity syndrome. Arch Intern Med 1995 Nov 27;155(21):2285–90
Vizethum F see **Baruchin AM**
Vlaes L see **Goossens H**
Vlahakes GJ see **Sweeney MO**
Vletter AA see **Vuyk J**
Vliegen HW see **van der Wall EE**
Vliet Vlieland TP, Zwinderman AH, Vandenbroucke JP, Breedveld FC, Hazes JM. In-patient treatment for active rheumatoid arthritis: clinical course and predictors of improvement. Br J Rheumatol 1995 Sep;34(9):847–53
Vobecky SJ see **Johnson D**
Voelker DR see **Gaynor CD**
Voelker R. New techniques resculpt the cornea [news] JAMA 1995 Nov 15;274(19):1493, 1495
Voelker R. Surgeons offer 'new lease' after domestic abuse [news] JAMA 1995 Nov 22-29;274(20):1573
Voelker R. AIDS and human rights [news] JAMA 1995 Nov 22-29;274(20):1577
Vogel CW see **Ollert MW**
Vogel RA see **Herzog WR**
Vogel S see **Woiciechowsky C**
Vogel SM, Weinberg GL, Djokovic A, Miletich DJ, Albrecht RF. Analysis of halothane effects on myocardial force-interval relationships at anesthetic concentrations depressing twitches but not tetanic contractions. Anesthesiology 1995 Nov;83(5):1055–64
Vogel W see **Propst A**
Vogt A see **Zeymer U**
Vogt AB, Stern LJ, Amshoff C, Dobberstein B, Hämmerling GJ, Kropshofer H. Interference of distinct invariant chain regions with superantigen contact area and antigenic peptide binding groove of HLA-DR. J Immunol 1995 Nov 15;155(10):4757–65
Vogt N see **Transon C**
Vogt P see **Eeckhout E**
Vogt P see **Niederhäuser U**
Vogt PJ see **Costa MJ**
Vohr B see **Tailo CP**
Voipio-Pulkki LM see **Knuuti J**
Voisin MC see **Chevalier X**
Volkenandt M see **Kerscher M**
Vollebaek LE see **Tonstad S**
Vollset SE see **Havelin LI**
Vollset SE see **Nygård O**
Volpe M, Rao MA, Cuocolo A, Russo R, Nappi A, Mele AF, Enea I, Trimarco B, Condorelli M. Radionuclide monitoring of cardiac adaptations to volume loading in patients with dilated cardiomyopathy and mild heart failure. Effects of angiotensin-converting enzyme inhibition. Circulation 1995 Nov 1;92(9):2511–8
vom Dahl J see **Rupprecht HJ**
von Bethmann AN see **Uhlig S**
von Biberstein SE, Spiro JD, Lindquist R, Kreutzer DL. Enhanced tumor cell expression of tumor necrosis factor receptors in head and neck squamous cell carcinoma. Am J Surg 1995 Nov;170(5):416–22
von Birgelen C see **Prati F**
von Blomberg BM see **Dekker GA**
von dem Borne AE see **Dercksen MW**
von dem Borne PA, Meijers JC, Bouma BN. Feedback activation of factor XI by thrombin in plasma results in additional formation of thrombin that protects fibrin clots from fibrinolysis. Blood 1995 Oct 15;86(8):3035–42
von der Ohe J see **Francki A**
Von Eickstedt VR see **Tambourgi DV**
von Essen R see **Zeymer U**
Von Essen SG, O'Neill DP, McGranaghan S, Olenchock SA, Rennard SI. Neutrophilic respiratory tract inflammation and peripheral blood neutrophilia after grain sorghum dust extract challenge [see comments] Chest 1995 Nov; 108(5):1425–33. Comment in: Chest 1995 Nov;108(5):1194–5.
Vono J see **Targovnik HM**
von Poblotzki A, Hemauer A, Gigler A, Puchhammer-Stöckl E, Heinz FX, Pont J, Laczika K, Wolf H, Modrow S. Antibodies to the nonstructural protein of parvovirus B19 in persistently infected patients: implications for pathogenesis. J Infect Dis 1995 Nov;172(5):1356–9
von Schacky C. Optimal oral anticoagulation for patients with mechanical heart valves [letter] N Engl J Med 1995 Nov 30;333(22):1504–5
von Schulthess GK see **Leung DA**
Vora J see **Harding SP**
Vorwerk D, Guenther RW, Schürmann K, Wendt G. Late reobstruction in iliac arterial stents: percutaneous treatment. Radiology 1995 Nov;197(2):479–83
Vos MA see **de Groot SH**
Vose JM. Treatment for non-Hodgkin's lymphoma in relapse. What are the alternatives? [editorial; comment] N Engl J Med 1995 Dec 7;333(23):1565–6. Comment on: N Engl J Med 1995 Dec 7;333(23):1540–5.
Voskuhl RR see **Richert JR**

Vossebeld PJ see Reumaux D
Voyiaziakis E see Huang LS
Vreman HJ see Seidman DS
Vucetic N, Määttänen H, Svensson O. Pain and pathology in lumbar disc hernia. Clin Orthop 1995 Nov;(320):65–72
Vučkovic I, Tucak A, Gotovac J, Karlovic B, Matos I, Grdovic K, Zelic M. Croatian experience in the treatment of 629 urogenital war injuries. J Trauma 1995 Oct;39(4):733–6
Vuk-Pavlovic Z see Limper AH
Vuong D see Ubillos SS
Vuori K see Roivainen A
Vuorilehto L see Huupponen R
Vuorio K see Hietala J
Vuyk J, Engbers FH, Burm AG, Vletter AA, Bovill JG. Performance of computer-controlled infusion of propofol: an evaluation of five pharmacokinetic parameter sets. Anesth Analg 1995 Dec;81(6):1275–82
Vyse T see Marguerie C

W

Waagstein L, Haljamäe H, Ricksten SE, Sahlman L. Effects of hypertonic saline on myocardial function and metabolism in nonischemic and ischemic isolated working rat hearts. Crit Care Med 1995 Nov;23(11):1890–7
Waas W see Gardemann A
Wacha H see Hau T
Wacher VJ see Wu CY
Wachspress S see Raik B
Wackers FJ see Fleisher LA
Waclawiw MA see Guetta V
Waddell WR see Lougheed MD
Wade TP see Wibbenmeyer LA
Wadsworth F, Kennedy S, Bradlow A, Barlow D, David J. Gynaecological symptoms in fibromyalgia [letter] Br J Rheumatol 1995 Sep;34(9):888–9
Wagner A see Locker GJ
Wagner B see Raghavachar A
Wagner DD see Yamada S
Wagner DL, Hathaway RC. An unusual cutaneous presentation of reflex sympathetic dystrophy. Anesthesiology 1995 Nov;83(5):1122–4
Wagner J see Ochs L
Wagner L see Baumgartner-Parzer SM
Wagner LA, Kiem HP, McSweeney P, Schuening FG, Storb R, Ostrander EA. Development of a clonality assay for canine hematopoietic stem cells [letter] Blood 1995 Oct 15;86(8):3265–7
Wagner M. A global witch-hunt. Lancet 1995 Oct 14; 346(8981):1020–2
Wagner M see Reilly BM
Wagner O see Blöchl-Daum B
Wagner PD, Evans SD, Dunlap J, Ballon-Landa G. Necrotizing fasciitis and septic shock caused by Vibrio cholerae acquired in San Diego, California. West J Med 1995 Oct;163(4):375–7
Wagner R see Snyderman CH
Wagner S see Aks SE
Wagtmann N see Rajagopalan S
Wahl AF see Kiener PA
Wahl SI see Rozenblit A
Wahlström EO see Nolte LA
Wald LR see Rhodes SK
Waida E see Foeldvari I
Wain JC see Shepherd KE
Waisman J see Bosniak MA
Waisman J see Jensen JA
Waisman JR see Handel N
Waisman Y, Amir L, Or J. Emergency medicine in Israel: state of the art. Ann Emerg Med 1995 Nov;26(5):640–2
Wajchenberg BL see Targovnik HM
Wajngarten M see Bocchi EA
Wakefield TW see Hird RB
Wakefield TW see Szocik JF
Wakeford R, Southgate L, Wass V. Improving oral examinations: selecting, training, and monitoring examiners for the MRCGP. Royal College of General Practitioners. BMJ 1995 Oct 7;311(7010):931–5
Wakelin M see Moqbel R
Waki Y see Nakamura H
Waksman R, Robinson KA, Crocker IR, Wang C, Gravanis MB, Cipolla GD, Hillstead RA, King SB 3rd. Intracoronary low-dose beta-irradiation inhibits neointima formation after coronary artery balloon injury in the swine restenosis model. Circulation 1995 Nov 15;92(10):3025–31
Waksmonski CA see Manning WJ
Walczak F see Saumarez RC
Wald NJ see Law MR
Walden CE see Retzlaff BM
Walden JA see Stevenson WG
Waldhäusl W see Baumgartner-Parzer SM
Waldman DL see Gottlieb RH
Waldmann CS see Whittet HB
Waldmann H see Spencer A
Waldmeier PC, Baumann PA, Wicki P, Feldtrauer JJ, Stierlin C, Schmutz M. Similar potency of carbamazepine, oxcarbazepine, and lamotrigine in inhibiting the release of glutamate and other neurotransmitters. Neurology 1995 Oct;45(10):1907–13
Waldner H see Hallfeldt KK
Waldo AL see Ortiz J
Walkden SB see Liang EY
Walker A see Hilton M
Walker AM, Funch DP, Sulsky SI, Dreyer NA. Patient factors associated with strut fracture in Björk-Shiley 60 degrees convexo-concave heart valves. Circulation 1995 Dec 1; 92(11):3235–9
Walker AR, Segal I. South Africa's health. Ethnic differences in health are seen in other countries [letter] BMJ 1995 Oct 7;311(7010):947; discussion 948
Walker BD see Koziel MJ
Walker BR, Connacher AA, Lindsay RM, Webb DJ, Edwards CR. Carbenoxolone increases hepatic insulin sensitivity in man: a novel role for 11-oxosteroid reductase in enhancing glucocorticoid receptor activation. J Clin Endocrinol Metab 1995 Nov;80(11):3155–9
Walker C see Howe SR
Walker ES see Lorenz CH
Walker JD, Crawford FA Jr, Mukherjee R, Spinale FG. The direct effects of 3,5,3'-triiodo-L-thyronine (T3) on myocyte contractile processes. Insights into mechanisms of action. J Thorac Cardiovasc Surg 1995 Nov; 110(5):1369–79; discussion 1379–80
Walker M see Whincup P
Walker RG see Fotuhi PC
Walker WO Jr see Kahn CA
Wall M, Ketoff KM. Random dot motion perimetry in patients with glaucoma and in normal subjects. Am J Ophthalmol 1995 Nov;120(5):587–96
Wall PG see Ryan MJ
Wallace AM see Milewich L
Wallace BK, Wolkenstein AS. Concerns about psychological testing for family practice residents [letter] Acad Med 1995 Nov;70(11):951–2
Wallace D. The challenge of tuberculosis [letter] Lancet 1995 Oct 28;346(8983):1162–3
Wallace DC see Horton TM
Wallace DJ, Quismorio FP Jr. The elusive search for geographic clusters of systemic lupus erythematosus. Critical review. Arthritis Rheum 1995 Nov;38(11):1564–7 (15 ref.)
Wallace RB. Reflections—projections! J Thorac Cardiovasc Surg 1995 Nov;110(5):1287–90
Wallace RB see Domkowski PW
Wallace WA see Hutchinson JW
Wallberg-Henriksson H see Nolte LA
Waller JA, Skelly JM, Davis JH. The Injury Impairment Scale as a measure of disability. J Trauma 1995 Nov; 39(5):949–54
Waller JA, Skelly JM, Davis JH. Treatment charges, payment sources, and disability from alcohol-related trauma. J Trauma 1995 Nov;39(5):963–7
Waller JA, Skelly JM, Davis JH. Emergency department care and hospitalization as predictors of disability. J Trauma 1995 Oct;39(4):632–4
Walley T, Barton S. A purchaser perspective of managing new drugs: interferon beta as a case study. BMJ 1995 Sep 23;311(7008):796–9
Walmer DK see Bidwell MC
Walport MJ see Marguerie C
Walsh AZ see Burns SA
Walsh WR see Wiggins ME
Walshe K see Healy MJ
Walt RP see Reilly TG
Walter BN see Force WR
Walter HJ, Vaughan RD, Armstrong B, Krakoff RY, Tiezzi L, McCarthy JF. School-based health care for urban minority junior high school students. Arch Pediatr Adolesc Med 1995 Nov;149(11):1221–5
Walter SD see Ferraz MB
Walters EH see van Herwerden L
Walters K see Leslie K
Walther FJ see Lopez SL
Waltner-Toews D see Vanleeuwen JA
Walton C, Lees B, Crook D, Worthington M, Godsland IF, Stevenson JC. Body fat distribution, rather than overall adiposity, influences serum lipids and lipoproteins in healthy men independently of age [see comments] Am J Med 1995 Nov;99(5):459–64. Comment in: Am J Med 1995 Nov;99(5):457–8.
Walus-Wigle JR see Wollman B
Wan DF see Lieberman MW
Wan LL see Zhang YH
Wandel C see Schröter J
Wanebo HJ, Glicksman AS, Landman C, Slotman G, Doolittle C, Clark J, Koness RJ. Preoperative cisplatin and accelerated hyperfractionated radiation induces high tumor response and control rates in patients with advanced head and neck cancer. Am J Surg 1995 Nov;170(5):512–6
Wanebo HJ see Coburn MC
Wang AL see Kleiman NS
Wang C see Waksman R
Wang D see Rozycki GS
Wang EC, Moss PA, Frodsham P, Lehner PJ, Bell JI, Borysiewicz LK. CD8highCD57+ T lymphocytes in normal, healthy individuals are oligoclonal and respond to human cytomegalovirus. J Immunol 1995 Nov 15; 155(10):5046–56
Wang EE see Opavsky MA
Wang JB see Zhang Y
Wang JK see Lee ML
Wang JM, Baudhuin P, Courtoy PJ, de Potter W. Conversion of angiotensin II into active fragments by an endosomal pathway in bovine adrenal medullary cells in primary culture. Endocrinology 1995 Dec;136(12):5274–82
Wang JS see Kotani N
Wang JT see Jiranek W
Wang MH see Iwama A
Wang MS see Yount NY
Wang N see Chapman J
Wang PH see Chen WH
Wang RM see Kulkarni RN
Wang S see Bone LJ
Wang SS see Wang TL
Wang SY, Friedman M, Johnson RG, Zeind AJ, Sellke FW. Adenosine triphosphate-sensitive K+ channels mediate postcardioplegia coronary hyperemia. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1073–82
Wang TL, Lin JL, Wang SS, Ma HM, Hwang JJ, Lien WP. Traumatic aortopulmonary communication: clinicopathologic correlation. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1136–9
Wang TN, Qian XH, Granick MS, Solomon MP, Rothman VL, Tuszynski GP. The effect of thrombospondin on oral squamous carcinoma cell invasion of collagen. Am J Surg 1995 Nov;170(5):502–5
Wang XY see Mayo MW
Wang Y, Egan JM, Raygada M, Nadiv O, Roth J, Montrose-Rafizadeh C. Glucagon-like peptide-1 affects gene transcription and messenger ribonucleic acid stability of components of the insulin secretory system in RIN 1046-38 cells. Endocrinology 1995 Nov;136(11):4910–7
Wang Y see Krumholz HM
Wang YP see Huang CL
Wang Z, Zhang Y, Kamen D, Lees E, Ravid K. Cyclin D3 is essential for megakaryocytopoiesis. Blood 1995 Nov 15; 86(10):3783–8
Wang Z see Sandborg CI
Wang ZL see Kulkarni RN
Wang ZQ see Cefalu WT
Wanlass RL see Johnson ER
Wanna FS, Obayashi DY, Young JN, DeCampli WM. Simultaneous manipulation of the nitric oxide and prostanoid pathways reduces myocardial reperfusion injury. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1054–62
Wanner C see Hirschberg R
Wansanit K see Mahanonda N
Want S see Thomas R de W
Ward BJ, Boulianne N, Ratnam S, Guiot MC, Couillard M, De Serres G. Cellular immunity in measles vaccine failure: demonstration of measles antigen-specific lymphoproliferative responses despite limited serum antibody production after revaccination. J Infect Dis 1995 Dec;172(6):1591–5
Ward DE see Saumarez RC
Ward EM see Leslie DF
Ward ES see Rosloniec EF
Ward JB, Petersen OH, Jenkins SA, Sutton R. Is an elevated concentration of acinar cytosolic free ionised calcium the trigger for acute pancreatitis? Lancet 1995 Oct 14; 346(8981):1016–9 (42 ref.)
Ward JW see Selik RM
Ward KN see Spencer A
Ward LR see Rowe B
Ward MM. Evaluative laboratory testing. Assessing tests that assess disease activity. Arthritis Rheum 1995 Nov; 38(11):1555–63 (63 ref.)
Ward PM see Jones RM
Ward SJ. Management of paracetamol poisoning [letter] Lancet 1995 Nov 4;346(8984):1236
Warden J. Labour sets out high tech vision for NHS [news] BMJ 1995 Oct 14;311(7011):969–70
Warden J. Healthcare analysis cuts no ice in Whitehall [news] BMJ 1995 Oct 7;311(7010):898
Warden KJ see McLean MP
Wardinsky TD, Montes RG, Friederich RL, Broadhurst RB, Sinnhuber V, Bartholomew D. Vitamin B12 deficiency associated with low breast-milk vitamin B12 concentration in an infant following maternal gastric bypass surgery [letter] Arch Pediatr Adolesc Med 1995 Nov; 149(11):1281–4
Wardle PG see Bromham DR
Wardrop CA, Holland BM, Jones JG. Consensus on red cell transfusion [editorial; comment] BMJ 1995 Oct 14; 311(7011):962–3. Comment on: BMJ 1995 Oct 14;311(7011):971.
Ware CF see Force WR
Ware RE see Rosse WF
Warfield CA, Kahn CH. Acute pain management. Programs in U.S. hospitals and experiences and attitudes among U.S. adults. Anesthesiology 1995 Nov;83(5):1090–4
Wargovich TJ see el-Tamimi H
Waritier DC see Pagel PS
Waritier DC see Smart SC
Warner DL see Albert AE
Warner DS see Guy J
Warner DS see McGrath BJ
Warner R. Schizophrenia: a 100-year retrospective [letter] Am J Psychiatry 1995 Nov;152(11):1693; discussion 1694–5
Warnes CA see Cerfolio RJ
Warren JS see Casselman BL
Warriner CB see Etches RC
Warshauer DM, Hiken JN, Molina PL, Hackney SL, Bellinger DA, Lee JK. Hepatic contrast enhancement at CT: influence of intravenous glucagon in a canine model.

Radiology 1995 Nov;197(2):365–8
Warshaw AL see **Foitzik T**
Warters RD see **Koch SM**
Warwick RM see **Lighten AD**
Washburne JF see **Magann EF**
Wasnick JD, Vassallo SA, Hoffman WJ, Russell TK, Eichenholz PW. Venous air embolism and cervical microdiscectomy. Anesth Analg 1995 Dec;81(6):1287–8
Wason S see **Roberts JR**
Wass V see **Wakeford R**
Watanabe K see **Miyagawa M**
Watanabe M see **Engelman DT**
Watanabe M see **Fukuda R**
Watanabe T see **Arakawa T**
Watanabe T see **Kuroda M**
Watanabe T see **Tatewaki M**
Watanabe Y see **Ishiyama T**
Waterman FM see **Alden ME**
Waterman MR see **Keeney DS**
Waters D, Higginson L, Gladstone P, Boccuzzi SJ, Cook T, Lespérance J. Effects of cholesterol lowering on the progression of coronary atherosclerosis in women. A Canadian Coronary Atherosclerosis Intervention Trial (CCAIT) substudy. Circulation 1995 Nov 1;92(9):2404–10
Waters D see **Lacoste L**
Waters D see **Wu AH**
(Waters DJ) Mapleson WW. Exponentials and the anaesthetist. 1964 [classical article] Anaesthesia 1995 Oct; 50(10):879–89
Waters JH, Scanlon TS, Howard RS, Leivers D. Role of minor electrolytes when applied to Stewart's acid–base approach in an acidotic rabbit model. Anesth Analg 1995 Nov; 81(5):1043–51
Waters K see **Oddone E**
Waters MJ see **Mertani HC**
Wathes DC see **Perks CM**
Watkins AD see **McCraty R**
Watkins GL see **Andreasen NC**
Watkins LR see **Fleshner M**
Watkins M see **Helling TS**
Watkins MW see **Hgashiyama A**
Watkins PB see **Jaffe CA**
Watson AL see **Schwarer AP**
Watson JM, Lofquist AK, Rinehart CA, Olsen JC, Makarov SS, Kaufman DG, Haskill JS. The intracellular IL–1 receptor antagonist alters IL–1–inducible gene expression without blocking exogenous signaling by IL–1 beta. J Immunol 1995 Nov 1;155(9):4467–75
Watson JT see **Moed BR**
Watson L see **Venn A**
Watson WA see **Campbell JP**
Watt AH. Oral contraceptives and venous thromboembolism [letter] Lancet 1995 Nov 25;346(8987):1430
Watt I see **Jevtic V**
Watt JG, Dalton RG. Magnesium for eclampsia [letter] Lancet 1995 Nov 11;346(8985):1295–6
Wattie J see **Stevens WH**
Wattre P see **Valéro F**
Watts DD. Defibrillation by basic emergency medical technicians: effect on survival. Ann Emerg Med 1995 Nov; 26(5):635–9
Watts NB. Reproducibility (precision) in alternate site testing. A clinician's perspective. Arch Pathol Lab Med 1995 Oct; 119(10):914–7
Waugh D. Counselling patients before death: support for their decisions [letter] Can Med Assoc J 1995 Nov 15; 153(10):1417
Waugh RA, St. Clair EW, Oddone EZ. Bedside science reduces laboratory art [letter] Circulation 1995 Nov 1; 92(9):2762
Wauters A see **Maes M**
Waxman J, Pandha H. Anti–androgens in treatment of prostate cancer [letter] Lancet 1995 Oct 14;346(8981):1030
Waxman J, Sheer D. Is prostate cancer worth diagnosing? Lancet 1995 Nov 4;346(8984):1177–8
Waxman K see **Scannell G**
Waz WR, Henkind J. The adequacy of medical ethics education in a pediatrics training program. Acad Med 1995 Nov;70(11):1041–3
Weatherburn P, Reid D. Sexual behaviour of men. Survey shows unprotected sex is a common behaviour in bisexual men [letter] BMJ 1995 Oct 28;311(7013):1163–4
Weaver CH, Hazelton B, Birch R, Palmer P, Allen C, Schwartzberg L, West W. An analysis of engraftment kinetics as a function of the CD34 content of peripheral blood progenitor cell collections in 692 patients after the administration of myeloablative chemotherapy. Blood 1995 Nov 15;86(10):3961–9
Weaver K see **Gitter A**
Weaver WD see **Gore JM**
Weaver WD see **Spertus JA**
Webb AR see **Hamilton–Davies C**
Webb CF see **Buchanan KL**
Webb DJ see **Niemuller CA**
Webb DJ see **Walker BR**
Webb E. Female genital mutilation. Cultural knowledge is the key to understanding [letter] BMJ 1995 Oct 21; 311(7012):1088
Webb LM, Feldmann M. Critical role of CD28/B7 costimulation in the development of human Th2 cytokine–producing cells. Blood 1995 Nov 1;86(9):3479–86
Webber SA, Horvath P, LeBlanc JG, Slavik Z, Lamb RK, Monro JL, Reich O, Hruda J, Sandor GG, Keeton BR, et al. Influence of competitive pulmonary blood flow on the bidirectional superior cavopulmonary shunt. A multi–institutional study. Circulation 1995 Nov 1;92(9 Suppl):II279–86
Webber SA see **Slavik Z**
Weber AK. Medicare funding of nursing education [letter] JAMA 1995 Nov 8;274(18):1425
Weber JM see **Sheridan RL**
Weber PC see **Sellmayer A**
Weber RS see **Clayman GL**
Webster E see **Theoharides TC**
Webster JS, Roades LA, Morrill B, Rapport LJ, Abadee PS, Sowa MV, Dutra R, Godlewski MC. Rightward orienting bias, wheelchair maneuvering, and fall risk. Arch Phys Med Rehabil 1995 Oct;76(10):924–8
Webster RO see **Kew RR**
Wechsler AS see **Maskal SL**
Wedgwood J see **Lang AB**
Weeks JW, Pitman T, Spinnato JA 2nd. Fetal macrosomia: does antenatal prediction affect delivery route and birth outcome? Am J Obstet Gynecol 1995 Oct;173(4):1215–9
Wegscheider K see **Schröder R**
Wei FC see **Jeng SF**
Wei JP, Burke GJ. Analysis of savings in operative time for primary hyperparathyroidism using localization with technetium 99m sestamibi scan. Am J Surg 1995 Nov; 170(5):488–91
Wei JQ see **Wilson RC**
Wei Z see **Maulik N**
Weide L see **Ishikawa O**
Weidenbach H, Lerch MM, Gress TM, Pfaff D, Turi S, Adler G. Vasoactive mediators and the progression from oedematous to necrotising experimental acute pancreatitis. Gut 1995 Sep;37(3):434–40
Weidinger G see **Bräutigam M**
Weidner M see **Hortobágyi T**
Weiffenbach B see **Tawil R**
Weigel TJ see **Backer CL**
Weihe E see **Schwaeble W**
Weil MH. Life measures before and one year after admission to an intensive care unit [editorial; comment] Crit Care Med 1995 Oct;23(10):1620–1. Comment on: Crit Care Med 1995 Oct;23(10):1653–9.
Weil MH see **Tang W**
Weimar IS see **Dercksen MW**
Weinberg AD, Minaker KL. Dehydration. Evaluation and management in older adults. Council on Scientific Affairs, American Medical Association. JAMA 1995 Nov 15; 274(19):1552–6
Weinberg AD see **Oz MC**
Weinberg CR see **Wilcox AJ**
Weinberg GL see **Vogel SM**
Weinberg J see **Pozniak AL**
Weinberg LE, Strain LA. Community–dwelling older adults' attributions about falls. Arch Phys Med Rehabil 1995 Oct; 76(10):955–60
Weinberger M see **Rao JK**
Weinblatt ME, Maddison PJ, Bulpitt KJ, Hazleman BL, Urowitz MB, Sturrock RD, Coblyn JS, Maier AL, Spreen WR, Manna VK, et al. CAMPATH–1H, a humanized monoclonal antibody, in refractory rheumatoid arthritis. An intravenous dose–escalation study. Arthritis Rheum 1995 Nov;38(11):1589–94
Weiner BH see **Vetrovec GW**
Weiner H see **Xiao Q**
Weiner HL see **Hancock WW**
Weiner M see **Margarone JE**
Weiner MW see **Constans JM**
Weiner SJ see **Koshy M**
Weiner WJ, Shulman LM. Post–traumatic movement disorders [letter] Neurology 1995 Oct;45(10):1950–1
Weiner Z see **Kellner LH**
Weinman J see **Wright S**
Weinreb RN see **Bartsch DU**
Weinstein ML see **Robinson KA**
Weinstein RA see **Horner RD**
Weinstein RS. Panic disorder [see comments] Am Fam Physician 1995 Nov 15;52(7):2055–63, 2067–8 (35 ref.). Comment in: Am Fam Physician 1995 Nov 15;52(7):1999–2000.
Weinstock FJ. Disease prevention and health promotion [letter] Arch Ophthalmol 1995 Nov;113(11):1355–6
Weinstock FJ. Health risks in young athletes [letter] Postgrad Med 1995 Nov;98(5):14
Weinstock FJ, Assaad MH. Recurrent corneal erosions. Management by the primary care physician. Postgrad Med 1995 Nov;98(5):155, 159–60 (8 ref.)
Weintraub RM see **Manning WJ**
Weintraub WS, Jones EL, Craver JM, Grosswald R, Guyton RA. In–hospital and long–term outcome after reoperative coronary artery bypass graft surgery. Circulation 1995 Nov 1;92(9 Suppl):II50–7
Weintraub WS, Mauldin PD, Becker E, Kosinski AS, King SB 3rd. A comparison of the costs of and quality of life after coronary angioplasty or coronary surgery for multivessel coronary artery disease. Results from the Emory Angioplasty Versus Surgery Trial (EAST). Circulation 1995 Nov 15;92(10):2831–40
Weinzweig J see **Schnur PL**
Weinzweig N see **Zins JE**
Weir DG see **Daly LE**
Weir DG see **Healy MJ**
Weir J see **Carney AS**
Weisbart RH see **Zack DJ**
Weisberg SC see **Noonan M**
Weisdorf D see **Bowden RA**
Weisdorf D see **Ochs L**
Weisel RD see **Christakis GT**
Weisenburger DD see **Elmberger PG**
Weisfeldt ML, Kerber RE, McGoldrick RP, Moss AJ, Nichol G, Ornato JP, Palmer DG, Riegel B, Smith SC Jr. Public access defibrillation. A statement for healthcare professionals from the American Heart Association Task Force on Automatic External Defibrillation. Circulation 1995 Nov 1;92(9):2763
Weisfeldt ML, Kerber RE, McGoldrick RP, Moss AJ, Nichol G, Ornato JP, Palmer DG, Riegel B, Smith SC Jr. American Heart Association Report on the Public Access Defibrillation Conference December 8–10, 1994. Automatic External Defibrillation Task Force. Circulation 1995 Nov 1;92(9):2740–7
Weisiger KH see **Moulton JS**
Weiskopf RB. Cardiovascular effects of desflurane in experimental animals and volunteers. Anaesthesia 1995 Oct; 50 Suppl:14–7 (29 ref.)
Weiskopf RB. Implications of chemical and physical properties of desflurane for longer surgery. Anaesthesia 1995 Oct;50 Suppl:9–13 (57 ref.)
Weisman HF see **Kleiman NS**
Weisman MH see **Eibschutz B**
Weisman MH see **Moreland LW**
Weisman R see **Hsu CK**
Weiss JR, Pietra GG, Scharf SM. Primary pulmonary hypertension and the human immunodeficiency virus. Report of two cases and a review of the literature. Arch Intern Med 1995 Nov 27;155(21):2350–4 (26 ref.)
Weiss K see **Locker GJ**
Weiss L see **Thieblemont N**
Weiss LM. ...and now microsporidiosis [editorial] Ann Intern Med 1995 Dec 15;123(12):954–6
Weiss LM see **Vasef MA**
Weiss M, Loprinzi CL, Creagan ET, Dalton RJ, Novotny P, O'Fallon JR. Utility of follow–up tests for detecting recurrent disease in patients with malignant melanomas. JAMA 1995 Dec 6;274(21):1703–5
Weiss M see **Jardines L**
Weiss ND, Gordon L, Bloom T, So Y, Rempel DM. Position of the wrist associated with the lowest carpal–tunnel pressure: implications for splint design. J Bone Joint Surg Am 1995 Nov;77(11):1695–9
Weiss NS. Risk of breast cancer after renal or cardiac transplantation [letter] Lancet 1995 Nov 25;346(8987):1422; discussion 1423
Weiss NS see **Spertus JA**
Weiss PJ see **Brodine SK**
Weiss RE see **Hayashi Y**
Weiss RR see **Kellner LH**
Weiss SJ see **Savino JS**
Weiss SR see **Liberman UA**
Weiss T see **Gardemann A**
Weiss T see **Rozenman Y**
Weiss Y see **Hagay ZJ**
Weissberg D. Infraperitoneal colorectal anastomosis: hand–sewn versus circular staples [letter] Surgery 1995 Nov;118(5):914
Weisse AB. TE echocardiography: its clinical role [editorial] Hosp Pract (Off Ed) 1995 Oct 15;30(10):11–2
Weissel M. Coeliac disease and autoimmune thyroid disease [letter] Gut 1995 Sep;37(3):447
Weissenbach J see **Cavé H**
Weissleder R see **Gupta H**
Weissleder R see **Zimmer C**
Weissman IL see **Chiu HH**
Weissman IL see **Mehta BA**
Weissman NJ, Mendelsohn FO, Palacios IF, Weyman AE. Development of coronary compensatory enlargement in vivo: sequential assessments with intravascular ultrasound. Am Heart J 1995 Dec;130(6):1283–5
Weissman NJ see **Mendelsohn FO**
Weisz DJ see **Yerlioglu ME**
Weitz SR see **Yuen EC**
Weizman A see **Poyurovsky M**
Welber S see **Rozenman Y**
Welch KJ see **Lynch EP**
Welch M see **Moss GB**
Welch M see **Nduati RW**
Welch MJ. Caution with inhaled corticosteroids in childhood asthma. West J Med 1995 Oct;163(4):371–2
Welch TJ see **Bonelli FS**
Welgus HG see **Lacraz S**
Welk K see **Bowden RA**
Welker S see **Krippeit–Drews P**
Welle S. Sympathetic nervous system response to intake. Am J Clin Nutr 1995 Nov;62(5 Suppl):1118S–1122S (46 ref.)
Welle S see **Stumvoll M**
Wellens HJ see **de Groot SH**
Wellens HJ see **Prinzen FW**
Wells AF see **Vasey FB**
Wells F. Clinical trial compensation [letter] Lancet 1995 Oct 28;346(8983):1164
Wells JG see **Boyce TG**
Wells M see **Velmahos GC**

Wells PS see **Ginsberg JS**
Welsh M see **Serradas P**
Welsh N see **Serradas P**
Weltman A see **Veldhuis JD**
Weltman J see **Veldhuis JD**
Weltzin TE, Fernstrom MH, Fernstrom JD, Neuberger SK, Kaye WH. Acute tryptophan depletion and increased food intake and irritability in bulimia nervosa. Am J Psychiatry 1995 Nov;152(11):1668–71
Weltzin TE see **Srinivasagam NM**
Wen MS see **Lin FC**
Wen SW, Hernandez R, Naylor CD. Pitfalls in nonrandomized outcomes studies. The case of incidental appendectomy with open cholecystectomy. JAMA 1995 Dec 6; 274(21):1687–91
Wenberg BG see **Baird SC**
Wendel A see **Uhlig S**
Wendon JA, Ellis A, Williams R. Management of paracetamol poisoning [letter] Lancet 1995 Nov 4;346(8984):1236
Wendt G see **Vorwerk D**
Weng D see **Auyeung Y**
Wenger JD see **Stephens DS**
Wenger NS, Kusseling FS, Shapiro MF. Misunderstanding of 'safer sex' by heterosexually active adults. Public Health Rep 1995 Sep–Oct;110(5):618–21
Wengler GS, Notarangelo LD, Berardelli S, Pollonni G, Mella P, Fasth A, Ugazio AG, Parolini O. High prevalence of nonsense, frame shift, and splice-site mutations in 16 patients with full-blown Wiskott–Aldrich syndrome. Blood 1995 Nov 15;86(10):3648–54
Wenstrom KD, Desai R, Owen J, DuBard MB, Boots L. Comparison of multiple-marker screening with amniocentesis for the detection of fetal aneuploidy in women > or = 35 years old. Am J Obstet Gynecol 1995 Oct;173(4):1287–92
Wenstrom KD, Hauth JC, Goldenberg RL, DuBard MB, Lea C. The effect of low-dose aspirin on pregnancies complicated by elevated human chorionic gonadotropin levels. Am J Obstet Gynecol 1995 Oct;173(4):1292–6
Wenstrom KD, Owen J, Boots L, Ethier M. The influence of maternal weight on human chorionic gonadotropin in the multiple-marker screening test for fetal Down syndrome. Am J Obstet Gynecol 1995 Oct;173(4):1297–300
Wenzel CT, Scher RL, Richtsmeier WJ. Adhesion of head and neck squamous cell carcinoma to endothelial cells. The missing links. Arch Otolaryngol Head Neck Surg 1995 Nov;121(11):1279–86
Werdmuller BF see **Loffeld RJ**
Werner C, Hoffman WE, Kochs E, Albrecht RF, Schulte am Esch J. Transcranial Doppler sonography indicates critical brain perfusion during hemorrhagic hypotension in dogs. Anesth Analg 1995 Dec;81(6):1203–7
Werner MJ, Adger H Jr. Early identification, screening, and brief intervention for adolescent alcohol use. Arch Pediatr Adolesc Med 1995 Nov;149(11):1241–8 (73 ref.)
Werner O see **Beskow A**
Wernert N see **Bolon I**
Wernovsky G see **Chang AC**
Wernovsky G see **Odim J**
Wertsch JJ see **Zhu H**
Wesdorp RI see **Boermeester MA**
Wesolowski G see **Zimolo Z**
Wessel DL see **Chang AC**
Wesselingh SL see **Esolen LM**
Wesselingh-Megens AM see **Vierhout WP**
West BC see **Ravakhah K**
West J see **Khan JY**
West JE see **Moreno CS**
West MA, Bennet T, Clair L. Reprogrammed macrophage tumor necrosis factor and interleukin-1 release with inflammatory pretreatment: differential regulation by endotoxin and zymosan. J Trauma 1995 Sep;39(3):404–10
West S, Muñoz B, Schein OD, Vitale S, Maguire M, Taylor HR, Bressler NM. Cigarette smoking and risk for progression of nuclear opacities. Arch Ophthalmol 1995 Nov;113(11):1377–80
West S, Stephenson TP. Junior doctors' hours. Long hours are needed [letter] BMJ 1995 Oct 21;311(7012):1093–4
West W see **Weaver CH**
Westbrook S see **Hortobágyi T**
Westermann CJ see **Haitjema T**
Westermark P, Mucchiano G, Marthin T, Johnson KH, Sletten K. Apolipoprotein A1-derived amyloid in human aortic atherosclerotic plaques. Am J Pathol 1995 Nov; 147(5):1186–92
Westermark P see **Roertgen KE**
Westerterp A see **de Wolf J**
Westin S. Mortality associated with wines, beers, and spirits. Study confounded by lack of correction for social class [letter] BMJ 1995 Oct 28;311(7013):1167
Westlin JE see **Ohrvall U**
Weston CF see **Donnelly PD**
Westrin P see **Beskow A**
Wettstein A see **Tomcsányi J**
Wetzel GT see **Chang RK**
Wevers RA see **Cruysberg JR**
Wexler LF see **Shaffer J**
Wexler P. TOXNET: the National Library of Medicine's toxicology database [letter] Am Fam Physician 1995 Nov 1;52(6):1677–8
Wexner SD see **Reissman P**
Weyant M, Carroccio A, Tartter PI, Hermann G, Levykh R, Rebenzadeh A, Adawale A. Determinants of success with spot localization biopsy of the breast. J Am Coll Surg 1995 Dec;181(6):521–4
Weyman AE see **Mendelsohn FO**
Weyman AE see **Weissman NJ**
Wharton RH, Levine K, Shane H, Emans SJ. Evaluations of children who have disclosed sexual abuse via facilitated communication [letter] Arch Pediatr Adolesc Med 1995 Nov;149(11):1288–9
Whatley SD, Roberts AG, Elder GH. De-novo mutation and sporadic presentation of acute intermittent porphyria. Lancet 1995 Oct 14;346(8981):1007–8
Wheeler H, Murray V. Treating CS gas injuries to the eye. Poisons centre will monitor cases [letter] BMJ 1995 Sep 30;311(7009):871
Wheeler HB see **Napolitano LM**
Whidden R see **Schachter J**
Whincup P, Cook D, Papacosta O, Walker M. Birth weight and blood pressure: cross sectional and longitudinal relations in childhood. BMJ 1995 Sep 23;311(7008):773–6
Whitacre WB. The sharp treatment of abrasion with dirt tattoo [letter] Plast Reconstr Surg 1995 Dec;96(7):1742–3
Whitaker L, Renton A. Impact of improved treatment of sexually transmitted disease on HIV infection [letter] Lancet 1995 Oct 28;346(8983):1158–9; discussion 1159–60
Whitby DJ see **Lorenz HP**
Whitcup SM see **Chan CC**
White A see **Carr GA**
White A see **O'Rahilly S**
White AC Jr, Gard DA, Sessoms SL. Cutaneous vasculitis associated with mefloquine [letter] Ann Intern Med 1995 Dec 1;123(11):894
White DE see **Dodds EM**
White DJ see **Horton JW**
White HD. Angioplasty versus bypass surgery [comment] Lancet 1995 Nov 4;346(8984):1174–5. Comment on: Lancet 1995 Nov 4;346(8984):1179–84. Comment on: Lancet 1995 Nov 4;346(8984):1184–9.
White HD see **Barbash GI**
White HD see **Gore JM**
White HD see **Karnash SL**
White JG, Krumwiede MD, Cocking-Johnson D, Rao GH, Escolar G. Retention of glycoprotein Ib/IX receptors on external surfaces of thrombin-activated platelets in suspension. Blood 1995 Nov 1;86(9):3468–78
White JW see **Wolraich ML**
White LM, Schweitzer ME, Deely DM, Gannon F. Study of osteomyelitis: utility of combined histologic and microbiologic evaluation of percutaneous biopsy samples. Radiology 1995 Dec;197(3):840–2
White M see **Hardwick C**
White MC see **Harding SP**
White NJ see **Luxemburger C**
White P, Atherton A, Hewett G, Howells K. Using information from asthma patients: a trial of information feedback in primary care. BMJ 1995 Oct 21; 311(7012):1065–9
White P see **Graziano RF**
White PF see **Mora CT**
White PF see **Nathanson MH**
White PF see **Smith I**
White RD see **Cummins RO**
White RH, Zhou H, Romano P, Mungall D. Changes in plasma warfarin levels and variations in steady-state prothrombin times. Clin Pharmacol Ther 1995 Nov; 58(5):588–93
White S see **Gaillard WD**
White T see **Kurtz T**
Whitehouse GH see **Meaney JF**
Whiteman DC. Melanoma and sun exposure [letter] Lancet 1995 Nov 4;346(8984):1224–5
Whiteneck GG see **Prince JM**
Whitesell RR see **Osawa H**
Whiteside TL see **Lin WC**
Whitlock RM see **French JK**
Whitlock WL, Young CR. Treatment strategies for diaphragmatic myoclonus [letter] Chest 1995 Nov; 108(5):1471–2
Whitlow BJ, Desmond N, Hay P. Pregnant teenagers and contraception. Women know little about emergency contraception, and men know less [letter] BMJ 1995 Sep 23;311(7008):806
Whitman GJ see **al-Otaibi L**
Whitmarsh VB see **Asscher AW**
Whittet HB, Commins DJ, Waldmann CS. Skin tethering after dilatational percutaneous tracheostomy. Anaesthesia 1995 Oct;50(10):892–4
Whittington KB see **Rosloniec EF**
Whittington SS see **Salafia CM**
Whittum-Hudson JA see **Beutler AM**
Whitworth HB see **Savage MP**
Whybrow PC see **Gottschalk A**
Whyte BW see **McDonald CC**
Whyte RI see **Iannettoni MD**
Whyte RI see **Kazerooni EA**
Wiater E see **Tsuchida K**
Wibbenmeyer LA, Wade TP, Chen RC, Meyer RC, Turgeon RP, Andrus CH. Laparoscopic cholecystectomy can disseminate in situ carcinoma of the gallbladder [see comments] J Am Coll Surg 1995 Dec;181(6):504–10. Comment in: J Am Coll Surg 1995 Dec;181(6):561–2.
Wick G see **Stulnig TM**
Wickerham DL see **Fisher B**
Wicki P see **Waldmeier PC**
Wideroff L, Schiffman MH, Nonnenmacher B, Hubbert N, Kirnbauer R, Greer CE, Lowy D, Lorincz AT, Manos MM, Glass AG, et al. Evaluation of seroreactivity to human papillomavirus type 16 virus-like particles in an incident case-control study of cervical neoplasia. J Infect Dis 1995 Dec;172(6):1425–30
Widmer U see **Seebach J**
Wieland W see **Sinsel NK**
Wierenga EA see **Diepolder HM**
(Wieschaus EF), Connor S. Nobel prize given for work on fruit flies [news] BMJ 1995 Oct 21;311(7012):1044
Wiesenfeld PL. Nutrition labeling: energy values of foods and fat substitutes. Am J Clin Nutr 1995 Nov;62(5 Suppl):1143S–1146S (21 ref.)
Wiffen P see **McQuay H**
Wiggins ME, Fadale PD, Ehrlich MG, Walsh WR. Effects of local injection of corticosteroids on the healing of ligaments. A follow-up report. J Bone Joint Surg Am 1995 Nov;77(11):1682–91
Wiggins T see **Johnson D**
Wijdenes J see **Lu ZY**
Wijns W see **Vanoverschelde JL**
Wikby A see **Ferguson FG**
Wilansky S see **Frazier OH**
Wilber DJ see **Scheinman MM**
Wilcox AJ, Weinberg CR, Baird DD. Timing of sexual intercourse in relation to ovulation. Effects on the probability of conception, survival of the pregnancy, and sex of the baby [see comments] N Engl J Med 1995 Dec 7;333(23):1517–21. Comment in: N Engl J Med 1995 Dec 7;333(23):1563–5.
Wilcox C see **Ros PR**
Wilcox CM, Alexander LN, Clark WS. Localization of an obstructing esophageal lesion. Is the patient accurate? Dig Dis Sci 1995 Oct;40(10):2192–6
Wilcox CM see **Buchman AL**
Wilcox DT, Glick PL, Karamanoukian HL, Leach C, Morin FC 3rd, Fuhrman BP. Perfluorocarbon-associated gas exchange improves pulmonary mechanics, oxygenation, ventilation, and allows nitric oxide delivery in the hypoplastic lung congenital diaphragmatic hernia lamb model. Crit Care Med 1995 Nov;23(11):1858–63
Wilcox RG see **Barbash GI**
Wilden JN. Effects of helicopter service on survival after trauma. Helicopters do not care for patients [letter] BMJ 1995 Oct 28;311(7013):1165; discussion 1166
Wildermuth S see **Leung DA**
Wilders-Truschnig M see **Schumacher M**
Wildey MB, Woodruff SI, Agro A, Keay KD, Kenney EM, Conway TL. Sustained effects of educating retailers to reduce cigarette sales to minors. Public Health Rep 1995 Sep–Oct;110(5):625–9
Wildling E see **Kremsner PG**
Wilens T see **Biederman J**
Wilensky RL, March KL, Gradus-Pizlo I, Sandusky G, Fineberg N, Hathaway DR. Vascular injury, repair, and restenosis after percutaneous transluminal angioplasty in the atherosclerotic rabbit. Circulation 1995 Nov 15; 92(10):2995–3005
Wilensky RL see **Gradus-Pizlo I**
Wiles CE 3rd see **Stein M**
Wiley JP see **McLoughlin RF**
Wiley-Bayless M see **Conti L**
Wilhelmsen L see **Peters RW**
Wilhelmus KR, Stulting RD, Sugar J, Khan MM. Primary corneal graft failure. A national reporting system. Medical Advisory Board of the Eye Bank Association of America [see comments] Arch Ophthalmol 1995 Dec; 113(12):1497–502. Comment in: Arch Ophthalmol 1995 Dec;113(12):1554–5.
Wilkes GJ. Effects of helicopter service on survival after trauma. Miscalculation exaggerated benefits [letter] BMJ 1995 Oct 28;311(7013):1165; discussion 1166
Wilkey BR see **Ellis PD**
Wilkinson D see **Colvin M**
Wilkinson ID see **Chinn RJ**
Wilkinson JL see **Gildein HP**
Wilkinson JL see **Sano T**
Wilkinson RA see **Gupta H**
Wilkinson RH Jr see **Lee VS**
Wilkinson RW, Anderson G, Owen JJ, Jenkinson EJ. Positive selection of thymocytes involves sustained interactions with the thymic microenvironment. J Immunol 1995 Dec 1; 155(11):5234–40
Wilkinson TS. Localized atypical mycobacteria [letter] Plast Reconstr Surg 1995 Dec;96(7):1747–8
Wilkinson VL see **Chua AO**
Wilkoff BL see **Michelson BI**
Wilks AF see **Novak U**
Will JA see **Drescher P**
Will S see **Dey P**
Willars G see **McArdle CA**
Willem Van der Does AJ, Dingemans PM, Linszen DH, Nugter MA, Scholte WF. Dimensions and subtypes of recent-onset schizophrenia. A longitudinal analysis. J Nerv Ment Dis 1995 Nov;183(11):681–7
Willems B see **Nyambi PN**
Willemze R see **Fibbe WE**
Willerson JT see **Anderson HV**

Willett DL, Brickner ME, Cigarroa CG, deFilippi CR, Eichhorn EJ, Grayburn PA. Racial differences in the prevalence of left ventricular hypertrophy among chronic cocaine abusers. Am J Cardiol 1995 Nov 1;76(12):937–40
Willett DL see deFilippi CR
Willett DL see Sayad DE
Willett WC see Kawachi I
Willgerodt H see Grüters A
Willging JP see Gunter JB
Willi SM see Rhodes SK
Williams D see Pugh E
Williams DE, Williams JW. Contingencies for dangerous behavior [letter] Am J Psychiatry 1995 Nov;152(11):1696; discussion 1697
Williams DE see McKenna HJ
Williams DM see Prince MR
Williams DO see Anderson HV
Williams DO see McKendall GR
Williams ES. Pregnant teenagers and contraception. Contraceptive failure may be a major factor in teenage pregnancy [letter] BMJ 1995 Sep 23;311(7008):806–7
Williams GG see Davis JW
Williams HB see Lee C
Williams JB see Spitzer RL
Williams JI see McLeod PJ
Williams JI see Young NL
Williams JL see Davis JW
Williams JP 3rd see Plavsic BM
(Williams JW), Haig D. Whitridge Williams' obstetrics [letter] Am J Obstet Gynecol 1995 Oct;173(4):1351
Williams JW see Williams DE
Williams K see Chadwick EG
Williams M see Raine A
Williams MA see Nyberg DA
Williams MJ, McClements BM, Picard MH. Improvement of transthoracic pulmonary venous flow Doppler signal with intravenous injection of sonicated albumin. J Am Coll Cardiol 1995 Dec;26(7):1741–6
Williams MV, Parker RM, Baker DW, Parikh NS, Pitkin K, Coates WC, Nurss JR. Inadequate functional health literacy among patients at two public hospitals [see comments] JAMA 1995 Dec 6;274(21):1677–82. Comment in: JAMA 1995 Dec 6;274(21):1719–20.
Williams R see Wendon JA
Williams RC Jr see Staud R
Williams RG see Cotton JL
Williams RG see Vetrovec GW
Williams RL see Haddad FS
Williams S see Woodruff P
Williams WG see Van Arsdell GS
Williams-Russo P see Gold JP
Williamson C. Ensuring that guidelines are effective. Give them to the patient [letter] BMJ 1995 Oct 14;311(7011):1023
Williamson M, Fraser SH, Tilse M. Failure of the urinary group B streptococcal antigen test as a screen for neonatal sepsis. Arch Dis Child Fetal Neonatal Ed 1995 Sep; 73(2):F109–11
Williamson P, Slack R. Dangers of cocaine and adrenaline paste. Accurate measurement of dose and patience are important [letter] BMJ 1995 Oct 21;311(7012):1089
Williamson RC see Kakkar AK
Williamson WA see Shahian DM
Willott S. Conference on AIDS criticises inaction [news] BMJ 1995 Sep 23;311(7008):771
Wills JS. Management of small renal neoplasms and angiomyolipoma: a growing problem [editorial; comment] Radiology 1995 Dec;197(3):583–6. Comment on: Radiology 1995 Dec;197(3):589–97. Comment on: Radiology 1995 Dec;197(3):598–602.
Willson A see Lyons RA
Wilmore D see Knox J
Wilmoth JM see De Jong GF
Wilschanski M, Zielenski J, Markiewicz D, Tsui LC, Corey M, Levison H, Durie PR. Correlation of sweat chloride concentration with classes of the cystic fibrosis transmembrane conductance regulator gene mutations. J Pediatr 1995 Nov;127(5):705–10
Wilson C see Baum H
Wilson DB see Wolraich ML
Wilson DS see Manciet LH
Wilson E, Sudhir K, Ives HE. Mechanical strain of rat vascular smooth muscle cells is sensed by specific extracellular matrix/integrin interactions. J Clin Invest 1995 Nov;96(5):2364–72
Wilson ES see Glen SK
Wilson GJ see Coles JG
Wilson JA, Deary IJ, Scott S, MacKenzie K. Functional dysphonia [editorial] BMJ 1995 Oct 21;311(7012):1039–40
Wilson JD see Milewich L
Wilson JF see Caudill TS
Wilson JS see Lieberman EB
Wilson JT, Gross CE, Bednar MM, Shackford SR. U83836E reduces secondary brain injury in a rabbit model of cryogenic trauma. J Trauma 1995 Sep;39(3):473–7; discussion 477–9
Wilson KG, Crupi CD, Greene G, Gaulin-Jones B, Dehoux E, Korol CT. Consumer satisfaction with a rehabilitation mobile outreach program. Arch Phys Med Rehabil 1995 Oct;76(10):899–904
Wilson M see Adams CE
Wilson M see Moore AC
Wilson MA see Spain DA
Wilson MC, Hayward RS, Tunis SR, Bass EB, Guyatt G. User's guides to the Medical Literature. VIII. How to use clinical practice guidelines. B. what are the recommendations and will they help you in caring for your patients? The Evidence-Based Medicine Working Group. JAMA 1995 Nov 22–29;274(20):1630–2
Wilson MH see Karron RA
Wilson MR see Coleman AL
Wilson MW see Green JP
Wilson PR see Chelimsky TC
Wilson PW. Cholesterol screening. Once is not enough [editorial; comment] Arch Intern Med 1995 Nov 13; 155(20):2146–7. Comment on: Arch Intern Med 1995 Nov 13;155 (20):2177–8.
Wilson RC, Harbison MD, Krozowski ZS, Funder JW, Shackleton CH, Hanauske-Abel HM, Wei JQ, Hertecant J, Moran A, Neiberger RE, et al. Several homozygous mutations in the gene for 11 beta-hydroxysteroid dehydrogenase type 2 in patients with apparent mineralocorticoid excess. J Clin Endocrinol Metab 1995 Nov;80(11):3145–50
Wilson RC see Obeyesekere VR
Wilson RS see Shepherd KE
Wilson V, Gregson D, Smyth E. Mortality associated with wines, beers, and spirits. Inappropriate groups were used to calculate relative risk [letter] BMJ 1995 Oct 28; 311(7013):1166; discussion 1166–7
Wilson WB, Prochoda M. Radiotherapy for thyroid orbitopathy. Effects on extraocular muscle balance. Arch Ophthalmol 1995 Nov;113(11):1420–5
Wilson WB see Newman NJ
Wilson WR, Karchmer AW, Dajani AS, Taubert KA, Bayer A, Kaye D, Bisno AL, Ferrieri P, Shulman ST, Durack DT. Antibiotic treatment of adults with infective endocarditis due to streptococci, enterococci, staphylococci, and HACEK microorganisms. American Heart Association. JAMA 1995 Dec 6;274(21):1706–13
Wilson-Davis K. Ireland announces compensation for hepatitis c [news] BMJ 1995 Sep 23;311(7008):771
Wincott E see Jones R
Windle JJ see Boyce BF
Windsor AC see Ridings PC
Windsor RE see Haas SB
Winell-Kapraali M see Uribe A
Wingertzahn MA see Zdanowicz MM
Winkelmann JW see Kenner MD
Winkler S see Kremsner PG
Winkler TA, Trerotola SO, Davidson DD, Milgrom ML. Study of thrombus from thrombosed hemodialysis access grafts. Radiology 1995 Nov;197(2):461–5
Winn HR see Gordon EL
Winslow EH, Lane LD, Woods RJ. Dangling: a review of relevant physiology, research, and practice. Heart Lung 1995 Jul-Aug;24(4):263–72 (35 ref.)
Winsor DW see Morita S
Winston DJ. Prevention of cytomegalovirus disease in transplant recipients. Lancet 1995 Nov 25;346(8987):1380–1
Winston JS see Stomper PC
Winter CC see Rajagopalan S
Winter JH see Smith RP
Winter TC 3rd see Durick JE
Winterkorn JM. Calcific retinal emboli and collateral shunting in a woman with rheumatic heart disease. Arch Ophthalmol 1995 Nov;113(11):1464–5
Winters TA see Flores JA
Wintersberger W see Erlacher L
Wirkowski E see Libman RB
Wirsing von König CH, Postels-Multani S, Bock HL, Schmitt HJ. Pertussis in adults: frequency of transmission after household exposure. Lancet 1995 Nov 18;346(8986):1326–9
Wirtavuori K see Tammisto T
Wirth B see Zerres K
Wise R see Cook PJ
Wisely J, Haines A. Commissioning a national programme of research and development on the interface between primary and secondary care. BMJ 1995 Oct 21; 311(7012):1080–2
Wisner DH see Matsuoka T
Wisniewski T, Palha JA, Ghiso J, Frangione B. S182 protein in Alzheimer's disease neuritic plaques [letter] Lancet 1995 Nov 18;346(8986):1366
Wit JM see Van den Broeck J
Witherspoon D see Hardwick C
Withum D see Lemp GF
Witt S see Daniels SR
Witt WO. Cognitive effects after epidural vs general anesthesia [letter] JAMA 1995 Nov 15;274(19):1510
Wittels B, Toledano A. The effects of epidural morphine and epidural butorphanol on maternal outcomes after cesarean delivery [letter] Anesth Analg 1995 Dec;81(6):1317–8
Wittkugel EP see Gunter JB
Witzgall H see Sellmayer A
Wizorek J see Bresnahan KA
Wobbes T see Boetes C
Wocial B see Dabrowska B
Wodzig WH see Van Nieuwenhoven FA
Wohlferd MM see Chueh JT
Woiciechowsky C, Vogel S, Meyer R, Lehmann R. Magnetic resonance imaging of a glioblastoma of the optic chiasm. Case report. J Neurosurg 1995 Nov;83(5):923–5
Wojcik B see Optenberg SA
Wojno TH see Green JP
Wolak J see Finkelhor D
Wolf H see von Poblotzki A
Wolf JA see Liakopoulou E
Wolf MD see Mieler WF
Wolf R see Kelley DJ
Wolf SL see Rossiter-Fornoff JE
Wolfe CD see Chrystie IL
Wolfe CL see Auyeung Y
Wolfe D see Yerlioglu ME
Wolfe H see Jiranek W
Wolfe HM see Hume RF Jr
Wolffers I, Fernandez I. Migration and AIDS [letter] Lancet 1995 Nov 11;346(8985):1303
Wolford TL see Caracciolo EA
Wolfort FG see Poblete JV
Wolfsdorf J see Soler M
Wolfson LI see Rossiter-Fornoff JE
Wolgamuth BR see Benbadis SR
Wolin MS see Cheng W
Wolkenstein AS see Wallace BK
Wollenberg A see Jürgens M
Wollensak J see Seiler T
Wollert S see Antonsson JB
Wollman B, D'Agostino HB, Walus-Wigle JR, Easter DW, Beale A. Radiologic, endoscopic, and surgical gastrostomy: an institutional evaluation and meta-analysis of the literature. Radiology 1995 Dec;197(3):699–704
Wollman Y see Koifman B
Wolmark N see Fisher B
Wolmershäuser A see Hau T
Wolner E see Holzinger C
Wolner E see Podesser BK
Woloschuk W see Lester WM
Woloski M see Zunich KM
Wolper C see Heymsfield SB
Wolraich ML, Wilson DB, White JW. The effect of sugar on behavior or cognition in children. A meta-analysis. JAMA 1995 Nov 22–29;274(20):1617–21
Wolthusen PA see Reap EA
Womack L see Grayburn PA
Won JG, Orth DN. Role of inositol trisphosphate-sensitive calcium stores in the regulation of adrenocorticotropin secretion by perifused rat anterior pituitary cells. Endocrinology 1995 Dec;136(12):5399–408
Wong A see Kay R
Wong AL see Zack DJ
Wong C. Junior doctors' hours. Committee response was ignorant [letter] BMJ 1995 Oct 21;311(7012):1093
Wong C see Bashir Y
Wong CA see Green D
Wong D see Gjedde A
Wong I see Paul CC
Wong KS see Kay R
Wong NS see Kung AW
Wong RS see DeLacure MD
Wong RW see Shandera KC
Wong SC, Kent KM, Mintz GS, Pichard AD, Satler LF, Garcia J, Hong MK, Popma JJ, Leon MB. Percutaneous transcatheter repair of a coronary aneurysm using a composite autologous cephalic vein-coated Palmaz-Schatz biliary stent. Am J Cardiol 1995 Nov 1;76(12):990–1
Wong WW see Butte NF
Wong ZY see van Herwerden L
Woo D see Turley K
Woo M see Stevenson LW
Woo MA see Stevenson WG
Woo P see Fishman D
Wood AJ see Edeki TI
Wood AJ see Stein CM
Wood B, Dubik M. A new device for pleural drainage in newborn infants. Pediatrics 1995 Nov;96(5 Pt 1):955–6
Wood BJ, Kumar PN, Cooper C, Silverman PM, Zeman RK. Pneumatosis intestinalis in adults with AIDS: clinical significance and imaging findings. AJR Am J Roentgenol 1995 Dec;165(6):1387–90
Wood CE see Carroll JF
Wood GC see Palmieri GM
Wood KB, Garvey TA, Gundry C, Heithoff KB. Magnetic resonance imaging of the thoracic spine. Evaluation of asymptomatic individuals. J Bone Joint Surg Am 1995 Nov; 77(11):1631–8
Wood M see Stein CM
Wood NW, Sawcer SJ, Kellar-Wood HF, Holmans P, Clayton D, Robertson N, Compston DA. The T-cell receptor beta locus and susceptibility to multiple sclerosis. Neurology 1995 Oct;45(10):1859–63
Wood P see Filshie J
Wood S see Croisille P
Woodham C see Traill Z
Woodley CL see Zaza S
Woodlief LH see Barbash GI
Woodlief LH see Karnash SL
Woodman CB see Dey P
Woodman G see Schurr MJ
Woodrow G see Sturchler D
Woodrow S, Cream JJ, Russell Jones R. Tackling methicillin-resistant Staphylococcus aureus [letter] Lancet 1995 Nov 4;346(8984):1225–6
Woodruff B see Green D
Woodruff KH. College of American Pathologists Conference XXVIII on alternate site testing: keynote address. Reflections on a C major scale. Arch Pathol Lab Med 1995

Oct;119(10):876
Woodruff P, Brammer M, Mellers J, Wright I, Bullmore E, Williams S. Auditory hallucinations and perception of external speech [letter] Lancet 1995 Oct 14;346(8981):1035
Woodruff SI see **Wildey MB**
Woods EL see **Dietl CA**
Woods GM see **Falletta JM**
Woods HJ see **Florin TH**
Woods RJ see **Winslow EH**
Woods RP see **Fried I**
Woods SC see **Kaiyala KJ**
Woods WG, Ham RJ. Inserting central venous catheters. Surgical cutdown technique should not be abandoned [letter] BMJ 1995 Oct 21;311(7012):1091
Woodward B. The computer-based patient record and confidentiality. N Engl J Med 1995 Nov 23;333(21):1419-22
Woodward L see **Ferris DG**
Woodworth G see **Cadoret RJ**
Woodworth JR see **Howey DC**
Woody JN see **Moreland LW**
Wooldridge TA see **Rusch NJ**
Woolf AD see **Deodhar AA**
Woolf PD see **Goldstein B**
Woolf PK see **Stewart JM**
Woolf SH. Screening for prostate cancer with prostate-specific antigen. An examination of the evidence. N Engl J Med 1995 Nov 23;333(21):1401-5 (62 ref.)
Woolhandler S, Himmelstein DU. Extreme risk--the new corporate proposition for physicians [editorial; comment] N Engl J Med 1995 Dec 21;333(25):1706-8. Comment on: N Engl J Med 1995 Dec 21;333(25):1678-83. Comment on: N Engl J Med 1995 Dec 21;333(25):1684-7.
Woolley KL see **Woolley MJ**
Woolley M, Merenstein R. Measuring--and then strengthening--the public pulse about medical research. Am J Med 1995 Nov;99(5):454-5
Woolley MJ, Lane CG, Ellis R, Stevens WH, Woolley KL, O'Byrne PM. Role of airway eosinophils in the development of allergen-induced airway hyperresponsiveness in dogs. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1508-12
Woosley RL see **Hadidi HF**
Workman DL, Clancy J Jr. Phenotypic analysis of pulmonary perivascular mononuclear infiltrates that occur as a direct result of acute lethal graft-versus-host disease describes the onset of interstitial pneumonitis. Am J Pathol 1995 Nov; 147(5):1350-60
Worley SJ see **Barbagelata A**
Wörmann B see **Haase D**
Worrall NK see **Shiraishi T**
Worthington M see **Walton C**
Wortsman J see **Matsuoka LY**
Wouters EF see **Lamers RJ**
Wozniak R see **Guller S**
Wredmark T see **Turan I**
Wren SM see **Colson YL**
Wrenn K. Post-midnight reverie. Ann Intern Med 1995 Dec 1;123(11):890
Wright A, Bradford R. Management of acoustic neuroma. BMJ 1995 Oct 28;311(7013):1141-4 (11 ref.)
Wright D see **Allen A**
Wright D see **Tamaru J**
Wright I see **Woodruff P**
Wright IP, Griffiths M, Childs C. A microprocessor based photoplethysmograph for use in clinical practice. Anaesthesia 1995 Oct;50(10):875-8
Wright J see **Zellers TM**
Wright JD. Undying care for terminal patients [letter] Arch Intern Med 1995 Nov 27;155(21):2356
Wright JG see **Young NL**
Wright K see **Boyce BF**
Wright ML, Robinson MJ. Neonatal abstinence syndrome [letter] Arch Dis Child Fetal Neonatal Ed 1995 Sep; 73(2):F122
Wright NA see **Park HS**
Wright NC see **Fowler WM Jr**
Wright PF see **Karron RA**
Wright RA, Snider HL. Gastroesophageal reflux-induced bronchial constriction [editorial; comment] Chest 1995 Nov;108(5):1187-8. Comment on: Chest 1995 Nov;108(5):1220-7.
Wright S, Weinman J. Health psychologists make an important contribution to care [letter] BMJ 1995 Oct 7; 311(7010):948
Wright SC Jr see **Zimmer C**
Wu AH, Abbas SA, Green S, Pearsall L, Dhakam S, Azar R, Onoroski M, Senaie A, Mckay RG, Waters D. Prognostic value of cardiac troponin T in unstable angina pectoris. Am J Cardiol 1995 Nov 1;76(12):970-2
Wu CD. Low-velocity gunshot fractures of the radius and ulna: case report and review of the literature. J Trauma 1995 Nov;39(5):1003-5
Wu CS see **Lin TT**
Wu CY, Benet LZ, Hebert MF, Gupta SK, Rowland M, Gomez DY, Wacher VJ. Differentiation of absorption and first-pass gut and hepatic metabolism in humans: studies with cyclosporine. Clin Pharmacol Ther 1995 Nov;58(5):492-7
Wu D see **Lin FC**
Wu D see **Shen V**
Wu GE see **Connor AM**
Wu MH see **Lee ML**
Wu TN, Yang GY, Shen CY, Liou SH. Lead contamination of candy: an example of crisis management in public health [letter] Lancet 1995 Nov 25;346(8987):1437-8
Wu XR see **Moll R**
Wuerz RC, Meador SA. Evaluation of a prehospital chest pain protocol. Ann Emerg Med 1995 Nov;26(5):595-7
Wulf H see **Raetzell M**
Wulff S. Dietitian broadens career via the Internet [letter] J Am Diet Assoc 1995 Nov;95(11):1260
Wun CC see **Hartley LH**
Wunderink RG see **Burnette ES**
Wyatt DT. Ad Hoc Committee for Standardization of Growth Hormone Assays [letter] J Clin Endocrinol Metab 1995 Nov;80(11):3389-90
Wyatt DT, Mark D, Slyper A. Survey of growth hormone treatment practices by 251 pediatric endocrinologists. J Clin Endocrinol Metab 1995 Nov;80(11):3292-7
Wyatt J. Nervous about artificial neural networks? [comment] Lancet 1995 Nov 4;346(8984):1175-7. Comment on: Lancet 1995 Nov 4;346(8984):1203-7.
Wyatt-Ashmead J see **Emery CL**
Wyllie R. Helicobacter pylori disease in childhood [editorial] Clin Pediatr (Phila) 1995 Sep;34(9):463-5 (34 ref.)
Wynne DG see **Petrou M**

X

Xaubet A see **el-Ebiary M**
Xenakis EM see **McFarland M**
Xi L see **Beckhardt RN**
Xia H see **de Morais SM**
Xiao M see **Burns SA**
Xiao Q, Weiner H, Johnston T, Crabb DW. The aldehyde dehydrogenase ALDH2*2 allele exhibits dominance over ALDH2*1 in transduced HeLa cells. J Clin Invest 1995 Nov;96(5):2180-6
Xiao ZS see **de Morais SM**
Xie F see **Porter TR**
Xie HG see **de Morais SM**
Xin KQ, Ma XH, Crandall KA, Bukawa H, Ishigatsubo Y, Kawamoto S, Okuda K. Dual infection with HIV-1 Thai subtype B and E [letter] Lancet 1995 Nov 18; 346(8986):1372-3
Xing Y see **Hopkins WJ**
Xiong Y see **Koduru PR**
Xu D see **Morris JF**
Xu H, Edwards N, Chen JM, Dong X, Michler RE. Age-related development of human anti-pig xenoantibody. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1023-9
Xu Q, Peng Z, Rahko PS. Doppler echocardiographic characteristics of sinus of valsalva aneurysms. Am Heart J 1995 Dec;130(6):1265-9
Xu R see **Langford LA**
Xu R see **Shen V**
Xu X, Chong AS. Cross-linking of CD45 on NK cells stimulates p56lck-mediated tyrosine phosphorylation and IFN-gamma production. J Immunol 1995 Dec 1; 155(11):5241-8
Xu Y, Berelowitz M, Bruno JF. Dexamethasone regulates somatostatin receptor subtype messenger ribonucleic acid expression in rat pituitary GH4C1 cells. Endocrinology 1995 Nov;136(11):5070-5
Xue C, Johns RA. Endothelial nitric oxide synthase in the lungs of patients with pulmonary hypertension [letter] N Engl J Med 1995 Dec 14;333(24):1642-4
Xue HL see **Komada Y**

Y

Yabana M see **Takagi N**
Yablonski ME see **Toris CB**
Yacoub MH see **Petrou M**
Yacoub MH see **Smith JD**
Yaffe MJ see **Feig SA**
Yagi N see **Yoshida N**
Yagi T see **Oki Y**
Yagihara T see **Uemura H**
Yale JF, Lachance D, Bevan AP, Vigeant C, Shaver A, Posner BI. Hypoglycemic effects of peroxovanadium compounds in Sprague-Dawley and diabetic BB rats. Diabetes 1995 Nov;44(11):1274-9
Yale SH, Moraghan T, Evans J. Abdominal pain after breast cancer surgery. Hosp Pract (Off Ed) 1995 Oct 15;30(10):18, 21-2
Yamabe T see **Yamamoto H**
Yamada A see **Slater JP**
Yamada K, Sachs DH, DerSimonian H. Human anti-porcine xenogeneic T cell response. Evidence for allelic specificity of mixed leukocyte reaction and for both direct and indirect pathways of recognition. J Immunol 1995 Dec 1; 155(11):5249-56
Yamada K see **Fujinaga K**
Yamada K see **Uchida Y**
Yamada M see **Kainuma M**
Yamada S, Mayadas TN, Yuan F, Wagner DD, Hynes RO, Melder RJ, Jain RK. Rolling in P-selectin-deficient mice is reduced but not eliminated in the dorsal skin. Blood 1995 Nov 1;86(9):3487-92
Yamada S see **Gotoh T**
Yamagata K see **Menzel S**
Yamaguchi A, Tsuchiya N, Mitsui H, Shiota M, Ogawa A, Tokunaga K, Yoshinoya S, Juji T, Ito K. Association of HLA-B39 with HLA-B27-negative ankylosing spondylitis and pauciarticular juvenile rheumatoid arthritis in Japanese patients. Evidence for a role of the peptide-anchoring B pocket. Arthritis Rheum 1995 Nov;38(11):1672-7
Yamaguchi H see **Harukuni I**
Yamaguchi H see **Liu X**
Yamaguchi H see **Nakazato Y**
Yamaguchi K see **Tatewaki M**
Yamaguchi M see **Carson JA**
Yamaguchi N see **Iwama A**
Yamaguchi S see **Takagi N**
Yamaguchi Y see **Guo L**
Yamaji Y see **Moe OW**
Yamakido M see **Yamamoto H**
Yamamoto H, Imazu M, Yamabe T, Ueda H, Hattori Y, Yamakido M. Risk factors for restenosis after percutaneous transluminal coronary angioplasty: role of lipoprotein (a). Am Heart J 1995 Dec;130(6):1168-73
Yamamoto J see **Inoue K**
Yamamoto L see **Nagai MA**
Yamamoto M see **Marinaro M**
Yamamoto M see **Tateishi A**
Yamamoto S, Tada R, Shimomura Y, Pavan-Langston D, Dunkel EC, Tano Y. Detecting varicella-zoster virus DNA in iridocyclitis using polymerase chain reaction: a case of zoster sine herpete [letter] Arch Ophthalmol 1995 Nov; 113(11):1358-9
Yamamoto S see **Pavan-Langston D**
Yamamoto T, Hamanaka Y, Suzuki T. Bile acids and microorganisms in the jejunal lumen after biliary reconstruction in dogs. J Am Coll Surg 1995 Dec; 181(6):525-9
Yamamoto Y, Coffey RJ, Nichols DA, Shaw EG. Interim report on the radiosurgical treatment of cerebral arteriovenous malformations. The influence of size, dose, time, and technical factors on obliteration rate. J Neurosurg 1995 Nov;83(5):832-7
Yamamoto Y, Sugihara T, Kuwahara H, Qi F. An anatomic study for the rectus abdominis myocutaneous flap combined with a vascularized rib. Plast Reconstr Surg 1995 Nov;96(6):1336-40
Yamana H see **Fujita H**
Yamanaka J see **Strong R**
Yamasaki K see **Arakawa T**
Yamasaki K see **Fujita H**
Yamasawa M see **Gotoh T**
Yamashita H, Kawakami H, Zhang YX, Tanaka K, Nakamura S. Neuroprotective mechanism of bromocriptine [letter] Lancet 1995 Nov 11;346(8985):1305
Yamashita K see **Sato M**
Yamashita T, Nakajima T, Hazama H, Hamada E, Murakawa Y, Sawada K, Omata M. Regional differences in transient outward current density and inhomogeneities of repolarization in rabbit right atrium. Circulation 1995 Nov 15;92(10):3061-9
Yamatodani A see **Kamibayashi T**
Yamauchi K see **Shindoh C**
Yamauchi Y see **Katamura K**
Yamazaki M see **Takami A**
Yamochi T see **Kuroda M**
Yan Q see **Lopez PF**
Yanagawa T see **Fujiwara M**
Yanagida M, Fukamachi H, Ohgami K, Kuwaki T, Ishii H, Uzumaki H, Amano K, Tokiwa T, Mitsui H, Saito H, et al. Effects of T-helper 2-type cytokines, interleukin-3 (IL-3), IL-4, IL-5, and IL-6 on the survival of cultured human mast cells. Blood 1995 Nov 15;86(10):3705-14
Yanagida T see **Hirohata S**
Yanagihara RH see **Holiday DB**
Yanagisawa N see **Tsukada N**
Yanagisawa-Miwa A see **Uchida Y**
Yanase M, Sakou T, Fukuda T. Role of N-methyl-D-aspartate receptor in acute spinal cord injury. J Neurosurg 1995 Nov;83(5):884-8
Yancey EP see **Hughes GS Jr**
Yandle TG see **Nicholls MG**
Yaney GC, Schultz V, Cunningham BA, Dunaway GA, Corkey BE, Tornheim K. Phosphofructokinase isozymes in pancreatic islets and clonal beta-cells (INS-1). Diabetes 1995 Nov;44(11):1285-9
Yang CY see **Hou ZY**
Yang G see **Ramarathinam L**
Yang GY see **Wu TN**
Yang J see **Arstall MA**
Yang L see **Tang W**
Yang M see **Venugopal G**
Yang ML see **Kimonis VE**
Yang Q see **Hau T**
Yang SY, Sheldon RS, Bergman DW, Tyberg JV. Effects of pericardial constraint on left ventricular mechanoreceptor activity in cats. Circulation 1995 Dec 1;92(11):3331-6
Yang YM see **Eissa MM**
Yankelevitz DF see **Libby DM**
Yannuzzi LA see **Ho AC**
Yano K see **Iribarren C**
Yano OJ see **Slater JP**
Yanofsky NN see **Perron AD**
Yao FS see **Gold JP**
Yao TJ see **Kolli VR**
Yarbrough DR 3rd see **Norcross ED**
Yaremchuk MJ see **Paige KT**
Yaster M see **Lenox WC**

Yasuda M see **Nakazato Y**
Yasue H see **Hirashima O**
Yasui K see **Itoh Y**
Yasui K see **Kanazawa S**
Yasumura S see **Lin WC**
Yasunaga T, Saito A, Takeda K, Kikuchi S. Femoral artery thrombus complicating open reduction of congenital hip dislocation. Clin Orthop 1995 Nov;(320):85–7
Yates WR see **Cadoret RJ**
Yatomi Y see **Kuroda K**
Yavor RA see **Halmagyi GM**
Yazaki Y see **Inukai K**
Yazdanbakhsh M see **Atmadja AK**
Yealy DM see **Coppola M**
Yeboué KM see **Ghys PD**
Yee LF, Olcott EW, Knudson MM, Lim RC Jr. Extraluminal, transluminal, and observational treatment for vertebral artery injuries. J Trauma 1995 Sep;39(3):480–4; discussion 484–6
Yeh CT see **Chu CM**
Yeh CT see **Lin TT**
Yeh SJ see **Lin FC**
Yehuda R see **Resnick HS**
Yelon JA, Barrett L, Evans JT. Distal innominate artery transection and cervical spine injury. J Trauma 1995 Sep; 39(3):590–2
Yemets I see **Coles JG**
Yen PM see **Hayashi Y**
Yeo CJ see **Sampath P**
Yerlioglu ME, Wolfe D, Mezrow CK, Weisz DJ, Midulla PS, Zhang N, Shiang HH, Bodian C, Griepp RB. The effect of retrograde cerebral perfusion after particulate embolization to the brain. J Thorac Cardiovasc Surg 1995 Nov;110(5):1470–84; discussion 1484–5
Yeung AC see **Anderson TJ**
Yeung M see **Buchbinder R**
Yi ES see **Rennekampff OH**
Yi Q, Osterborg A, Bergenbrant S, Mellstedt H, Holm G, Lefvert AK. Idiotype-reactive T-cell subsets and tumor load in monoclonal gammopathies. Blood 1995 Oct 15; 86(8):3043–9
Yim AP, Kay RL, Ho JK. Video-assisted thoracoscopic thymectomy for myasthenia gravis. Chest 1995 Nov; 108(5):1440–3
Yim CY, McGregor JR, Kwon OD, Bastian NR, Rees M, Mori M, Hibbs JB Jr, Samlowski WE. Nitric oxide synthesis contributes to IL-2-induced antitumor responses against intraperitoneal Meth A tumor. J Immunol 1995 Nov 1;155(9):4382–90
Yin D, Forman HP, Langlotz CP. Evaluating health services: the importance of patients' preferences and quality of life [see comments] AJR Am J Roentgenol 1995 Dec; 165(6):1323–8. Comment in: AJR Am J Roentgenol 1995 Dec;165(6):1329–30.
Ying S see **Moqbel R**
Yki-Järvinen H, Mäkimattila S, Utriainen T, Rutanen EM. Portal insulin concentrations rather than insulin sensitivity regulate serum sex hormone-binding globulin and insulin-like growth factor binding protein 1 in vivo. J Clin Endocrinol Metab 1995 Nov;80(11):3227–32
Ylä-Herttuala S see **Hiltunen T**
Ylikorkala O, Orpana A, Puolakka J, Pyörälä T, Viinikka L. Postmenopausal hormonal replacement decreases plasma levels of endothelin-1. J Clin Endocrinol Metab 1995 Nov; 80(11):3384–7
Yogev R see **Chadwick EG**
Yokoyama M see **Ikeda U**
Yonemoto T, Takenouchi T, Tokita H, Tatezaki S, Mukaida N, Mikata A, Moriya H. Establishment and characterization of a human malignant fibrous histiocytoma cell line. Clin Orthop 1995 Nov;(320):159–67
Yoneya K, Okamoto H, Machida M, Onozuka H, Noguchi M, Mikami T, Kawaguchi H, Murakami M, Uede T, Kitabatake A. Angiotensin-converting enzyme gene polymorphism in Japanese patients with hypertrophic cardiomyopathy. Am Heart J 1995 Nov;130(5):1089–93
Yonke A see **Lemon M**
Yoon SS, Chan S, Chin S, Lee K, Goodman RR. MRI of Creutzfeldt-Jakob disease: asymmetric high signal intensity of the basal ganglia. Neurology 1995 Oct;45(10):1932–3
York JD see **Poltoratsky VP**
Yoshiba M, Okamoto H, Mishiro S. Detection of the GBV-C hepatitis virus genome in serum from patients with fulminant hepatitis of unknown aetiology. Lancet 1995 Oct 28;346(8983):1131–2
Yoshida H, Mitarai T, Kawamura T, Kitajima T, Miyazaki Y, Nagasawa R, Kawaguchi Y, Kubo H, Ichikawa I, Sakai O. Role of the deletion of polymorphism of the angiotensin converting enzyme gene in the progression and therapeutic responsiveness of IgA nephropathy [see comments] J Clin Invest 1995 Nov;96(5):2162–9. Comment in: J Clin Invest 1995 Nov;96(5):2100–2.
Yoshida H see **Lin T**
Yoshida KK see **Young NL**
Yoshida N, Yoshikawa T, Nakamura Y, Arai M, Matsuyama K, Iinuma S, Yagi N, Naito Y, Miyasaka M, Kondo M. Role of neutrophil-mediated inflammation in aspirin-induced gastric mucosal injury. Dig Dis Sci 1995 Nov;40(11):2300–4
Yoshida T, Sakane N, Umekawa T, Sakai M, Takahashi T, Kondo M. Mutation of beta 3-adrenergic-receptor gene and response to treatment of obesity [letter] Lancet 1995 Nov 25;346(8987):1433–4
Yoshida T see **Takeuchi M**
Yoshikawa J see **Matsui O**
Yoshikawa T see **Yoshida N**
Yoshimi T see **Oki Y**
Yoshimoto Y, Kim P, Sasaki T, Kirino T, Takakura K. Functional changes in cultured strips of canine cerebral arteries after prolonged exposure to oxyhemoglobin. J Neurosurg 1995 Nov;83(5):867–74
Yoshimura A see **Hara T**
Yoshimura H, Kai T, Nishimura J, Kobayashi S, Takahashi S, Kanaide H. Effects of midazolam on intracellular Ca2+ and tension in airway smooth muscles. Anesthesiology 1995 Nov;83(5):1009–20
Yoshimura H see **Abe S**
Yoshinoya S see **Yamaguchi A**
Yoshioka H, Seibel RW, Pillai K, Luchette FA. Shotgun wounds and pellet emboli: case reports and review of the literature. J Trauma 1995 Sep;39(3):596–601 (33 ref.)
Yoshiya I see **Kamibayashi T**
Yoshizato H see **Fujikawa T**
Yoshizawa K see **Aizawa T**
Yotsukura M, Sasaki K, Kachi E, Sasaki A, Ishihara T, Ishikawa K. Circadian rhythm and variability of heart rate in Duchenne-type progressive muscular dystrophy. Am J Cardiol 1995 Nov 1;76(12):947–51
Youinou P see **Lamour A**
Youinou P see **Saraux A**
Youman DJ see **Zientek DM**
Young CR see **Whitlock WL**
Young D, Kettlewell M, Hamilton H. Inserting central venous catheters. Case for angiographically guided placement is not proved [letter] BMJ 1995 Oct 21;311(7012):1090; discussion 1091
Young DA see **Greaves SM**
Young HH see **Ihnken K**
Young HH see **Morita K**
Young IR see **Carr GA**
Young J see **Silver MJ**
Young JN see **Wanna FS**
Young KR Jr see **Gammon RB**
Young LD see **Dignan MB**
Young MJ see **Estrada CA**
Young NL, Yoshida KK, Williams JI, Bombardier C, Wright JG. The role of children in reporting their physical disability. Arch Phys Med Rehabil 1995 Oct;76(10):913–8
Young NS see **Sato T**
Young PC see **Lunn DV**
Young VL, Hertl MC, Murray PR, Lambros VS. Paecilomyces variotii contamination in the lumen of a saline-filled breast implant. Plast Reconstr Surg 1995 Nov; 96(6):1430–4
Young VL, Nemecek JR, Schwartz BD, Phelan DL, Schorr MW. HLA typing in women with breast implants. Plast Reconstr Surg 1995 Dec;96(7):1497–519; discussion 1520
Young VR see **Roberts SB**
Young WL see **Jonassen AE**
Yount NY, Wang MS, Yuan J, Banaiee N, Ouellette AJ, Selsted ME. Rat neutrophil defensins. Precursor structures and expression during neutrophilic myelopoiesis. J Immunol 1995 Nov 1;155(9):4476–84
Yousif NJ, Sonderman P, Dzwierzynski WW, Larson DL. Anatomic considerations in transconjunctival blepharoplasty. Plast Reconstr Surg 1995 Nov; 96(6):1271–6; discussion 1277–8
Yssel H see **Fasler S**
Yu JC see **Lin DB**
Yu L see **Gianani R**
Yu M see **Takiguchi SA**
Yu XJ see **Malik P**
Yu YL see **Kay R**
Yuan F see **Yamada S**
Yuan J, Bunyaratvej A, Fucharoen S, Fung C, Shinar E, Schrier SL. The instability of the membrane skeleton in thalassemic red blood cells. Blood 1995 Nov 15; 86(10):3945–50
Yuan J see **Yount NY**
Yuan Z see **Taylor CL**
Yucel EK see **Soto JA**
Yudkowsky BK see **Flint SS**
Yuen EC, Layzer RB, Weitz SR, Olney RK. Neurologic complications of lumbar epidural anesthesia and analgesia. Neurology 1995 Oct;45(10):1795–801
Yugueros P, Sarmiento JM, Garcia AF, Ferrada R. Unnecessary use of pelvic x-ray in blunt trauma. J Trauma 1995 Oct;39(4):722–5
Yukht A, Davis RC, Ong JM, Ranganathan G, Kern PA. Regulation of lipoprotein lipase translation by epinephrine in 3T3-L1 cells. Importance of the 3' untranslated region. J Clin Invest 1995 Nov;96(5):2438–44
Yüksel D see **Ilgit ET**
Yüksel E see **Safak T**
Yunis EJ see **Corzo D**
Yunis JJ see **Corzo D**
Yurdakök K, Ozmert E. Hoarse cry: a sign of dehydration [letter] Lancet 1995 Nov 11;346(8985):1306
Yurdaydin C see **Di Bisceglie AM**
Yusuf S see **Jha P**
Yuzawa Y see **Nomura A**

Z

Zacharchuk CM see **Memon SA**
Zachary MK. Balancing judicial interests in HIV cases: Part 2, Issues for nurse administrators. J Nurs Adm 1995 Nov; 25(11):9–14
Zachary MK. Balancing judicial interests in HIV cases. Part 1, Issues for nurse administrators. J Nurs Adm 1995 Oct; 25(10):51–5
Zachée P see **Delforge M**
Zachoval R see **Diepolder HM**
Zack DJ, Stempniak M, Wong AL, Weisbart RH. Localization of an Fc-binding reactivity to the constant region of human IgG4. Implications for the pathogenesis of rheumatoid arthritis. J Immunol 1995 Nov 15; 155(10):5057–63
Zackai EH see **Molloy PT**
Zafar H see **Dachman W**
Zagzoule M see **Cassot F**
Zahav YH see **Matetzky S**
Zahka KG see **McCrindle BW**
Zajac EJ see **Kenner MD**
Zakarian R see **Reinhold C**
Zaldivar F Jr see **Sandborg CI**
Zales VR see **Backer CL**
Zaman M see **Lee R**
Zamboni WA see **Malczewski MC**
Zamorski MA. Prenatal diagnosis: more than meets the eye [editorial; comment] Am Fam Physician 1995 Dec; 52(8):2173–4, 2177. Comment on: Am Fam Physician 1995 Dec;52(8):2277–83, 2285–6.
Zanchetti A see **Stumpe KO**
Zander L see **Chrystie IL**
Zanuttini D see **Mocchegiani R**
Zar HJ see **DiMango E**
Zarbo RB see **Boone DJ**
Zareba W, Moss AJ, le Cessie S, Locati EH, Robinson JL, Hall WJ, Andrews ML. Risk of cardiac events in family members of patients with long QT syndrome. J Am Coll Cardiol 1995 Dec;26(7):1685–91
Zareba W see **Moss AJ**
Zaret BL see **Fleisher LA**
Zaric D see **Emanuelsson BM**
Zarifis G see **Bontozoglou NP**
Zariwala M see **Koduru PR**
Zarkin GA see **French MT**
Zauli G, Gibellini D, Caputo A, Bassini A, Negrini M, Monne M, Mazzoni M, Capitani S. The human immunodeficiency virus type-1 Tat protein upregulates Bcl-2 gene expression in Jurkat T-cell lines and primary peripheral blood mononuclear cells. Blood 1995 Nov 15;86(10):3823–34
Zauner-Dungl A, Resch KL, Herczeg E, Piza-Katzer H. Quantification of functional deficits associated with rectus abdominis muscle flaps. Plast Reconstr Surg 1995 Dec; 96(7):1623–8
Zawalich KC see **Zawalich WS**
Zawalich WS, Zawalich KC, Kelley GG. Regulation of insulin release by phospholipase C activation in mouse islets: differential effects of glucose and neurohumoral stimulation. Endocrinology 1995 Nov;136(11):4903–9
Zaza S, Blumberg HM, Beck-Sagué C, Haas WH, Woodley CL, Pineda M, Parrish C, Crawford JT, McGowan JE Jr, Jarvis WR. Nosocomial transmission of Mycobacterium tuberculosis: role of health care workers in outbreak propagation. J Infect Dis 1995 Dec;172(6):1542–9
Zdanowicz MM, Moyse J, Wingertzahn MA, O'Connor M, Teichberg S, Slonim AE. Effect of insulin-like growth factor I in murine muscular dystrophy. Endocrinology 1995 Nov;136(11):4880–6
Zeballos GA see **Stewart JM**
Zee C see **Sun JK**
Zeevi A see **Hattler BG**
Zeffiro TA see **Cuenod CA**
Zeharia A see **Mimouni K**
Zehender G, De Maddalena C, Osio M, Cavalli B, Parravicini C, Moroni M, Galli M. High prevalence of human T cell lymphotropic virus type II infection in patients affected by human immunodeficiency virus type 1--associated predominantly sensory polyneuropathy. J Infect Dis 1995 Dec;172(6):1595–8
Zehner LR see **Levin GV**
Zeidler M see **Bateman D**
Zeiler D see **Heesen M**
Zeind AJ see **Wang SY**
Zelasko CJ. Exercise for weight loss: what are the facts? J Am Diet Assoc 1995 Dec;95(12):1414–7 (22 ref.)
Zeleznik AJ see **Somers JP**
Zeleznik-Le N see **Roulston D**
Zelic M see **Vučkovic I**
Zelinger DJ see **Moreland LW**
Zellers TM, Moake L, Wright J. Use of the Terumo SP catheter system for crossing the pulmonary valve in infants with critical pulmonary valve stenosis. Am J Cardiol 1995 Nov 15;76(14):1082–4
Zellweger R, Ayala A, Zhu XL, Morrison MH, Chaudry IH. Effect of surgical trauma on splenocyte and peritoneal macrophage immune function. J Trauma 1995 Oct; 39(4):645–50
Zeman RK see **Wood BJ**
Zemenick RB. No support for intravenous lidocaine airway reflex suppression during rapid sequence intubation [letter] Ann Emerg Med 1995 Nov;26(5):660

Zempel G see **Krippeit-Drews P**
Zempsky WT. Ear temperatures [letter] Pediatrics 1995 Nov; 96(5 Pt 1):983
Zenilman J see **Augenbraun M**
Zenn MR see **May JW Jr**
Zeppilli P see **Frustaci A**
Zerah F see **Carvalhaes-Neto N**
Zerbe DM see **Evans JM**
Zerbe GO see **Barbera A**
Zerbini M see **Musiani M**
Zerhouni EA see **Bluemke DA**
Zerhouni EA see **Croisille P**
Zerlauth G, Maier E, Chebadeh H, Zimmermann K, Eibl MM, Mannhalter JW. Interaction with human immunodeficiency virus type 1 modulates innate effector functions of human monocytes. J Infect Dis 1995 Dec;172(6):1598-601
Zerres K, Rudnik-Schöneborn S, Forkert R, Wirth B. Genetic basis of adult-onset spinal muscular atrophy [letter] Lancet 1995 Oct 28;346(8983):1162
Zevit N see **Goodglick L**
Zeymer U, von Essen R, Tebbe U, Niederer W, Mäurer W, Vogt A, Neuhaus KL. Frequency of "optimal anticoagulation" for acute myocardial infarction after thrombolysis with front-loaded recombinant tissue-type plasminogen activator and conjunctive therapy with recombinant hirudin (HBW 023). ALKK Study Group. Am J Cardiol 1995 Nov 15;76(14):997-1001
Zhang H, Rogiers P, Preiser JC, Spapen H, Manikis P, Metz G, Vincent JL. Effects of methylene blue on oxygen availability and regional blood flow during endotoxic shock [see comments] Crit Care Med 1995 Oct;23(10):1711-21. Comment in: Crit Care Med 1995 Oct;23(10):1621-4.
Zhang HZ see **Beckhardt RN**
Zhang J see **Hancock WW**
Zhang J see **Scannell G**
Zhang L see **Foxman B**
Zhang LM see **Newman WH**
Zhang M see **Zhu Q**
Zhang N see **Yerlioglu ME**
Zhang R see **Lu Z**
Zhang S, Folsom AR, Flack JM, Liu K. Body fat distribution before pregnancy and gestational diabetes: findings from coronary artery risk development in young adults (CARDIA) study. BMJ 1995 Oct 28;311(7013):1139-40
Zhang S see **Kitagawa S**
Zhang XL see **Komada Y**
Zhang XY see **Gandhi JA**
Zhang Y, Harada A, Bluethmann H, Wang JB, Nakao S, Mukaida N, Matsushima K. Tumor necrosis factor (TNF) is a physiologic regulator of hematopoietic progenitor cells: increase of early hematopoietic progenitor cells in TNF receptor p55-deficient mice in vivo and potent inhibition of progenitor cell proliferation by TNF alpha in vitro. Blood 1995 Oct 15;86(8):2930-7
Zhang Y see **Wang Z**
Zhang YH, Song YC, Zhu J, Hu TH, Wan LL. Effects of enalapril on heart rate variability in patients with congestive heart failure. Am J Cardiol 1995 Nov 15; 76(14):1045-8
Zhang YX see **Yamashita H**
Zhao M see **Ramarathinam L**
Zheng D see **Hortobágyi T**
Zheng LP see **Asahara T**
Zhi J, Rakhit A, Patel IH. Effects of dietary fat on drug absorption. Clin Pharmacol Ther 1995 Nov;58(5):487-91 (47 ref.)
Zhong Q see **Fujinaga K**
Zhou C see **Malik P**
Zhou D see **Kambayashi T**
Zhou H see **White RH**
Zhou HH see **de Morais SM**
Zhou L see **Takagi H**
Zhou LJ, Tedder TF. A distinct pattern of cytokine gene expression by human CD83+ blood dendritic cells. Blood 1995 Nov 1;86(9):3295-301
Zhou T see **Mountz JD**
Zhou YW see **Komada Y**
Zhou Z, Lasley RD, Hegge JO, Bünger R, Mentzer RM Jr. Myocardial stunning: a therapeutic conundrum. J Thorac Cardiovasc Surg 1995 Nov;110(5):1391-400; discussion 1400-1
Zhu BQ, Parmley WW. Hemodynamic and vascular effects of active and passive smoking. Am Heart J 1995 Dec; 130(6):1270-5 (80 ref.)
Zhu H, Wertsch JJ, Harris GF, Alba HM. Walking cadence effect on plantar pressures. Arch Phys Med Rehabil 1995 Nov;76(11):1000-5
Zhu J see **Zhang YH**
Zhu JJ see **Craft I**
Zhu Q, Zhang M, Blaese RM, Derry JM, Junker A, Francke U, Chen SH, Ochs HD. The Wiskott-Aldrich syndrome and X-linked congenital thrombocytopenia are caused by mutations of the same gene. Blood 1995 Nov 15; 86(10):3797-804
Zhu X, Greenstein JL, Rogers BL, Kuo MC. T cell epitope mapping of ragweed pollen allergen Ambrosia artemisiifolia (Amb a 5) and Ambrosia trifida (Amb t 5) and the role of free sulfhydryl groups in T cell recognition. J Immunol 1995 Nov 15;155(10):5064-73
Zhu XL see **Zellweger R**
Zhu YS see **Katz MD**
Zhuravlev SM, Novikov PE, Theodoridis CA. Mortality caused by polytrauma. Clin Orthop 1995 Nov;(320):43-5
Ziar JP see **Sullivan TR Jr**
Zicker F see **De Andrade AL**
Ziegelstein RC. Depression after myocardial infarction [letter] Circulation 1995 Dec 1;92(11):3361-2
Ziegler B see **Guerriero R**
Ziegler HK see **Miller MA**
Ziegler HK see **Safley SA**
Ziegler R see **Bismar H**
Ziegler SF see **Nicholson SE**
Ziegler TR, Almahfouz A, Pedrini MT, Smith RJ. A comparison of rat small intestinal insulin and insulin-like growth factor I receptors during fasting and refeeding. Endocrinology 1995 Nov;136(11):5148-54
Zielenski J see **Wilschanski M**
Zienowicz RJ, May JW Jr. Hernia prevention and aesthetic contouring of the abdomen following TRAM flap breast reconstruction by the use of polypropylene mesh. Plast Reconstr Surg 1995 Nov;96(6):1346-50
Zientek DM, King DL, Dewan SJ, Harford PH, Youman DJ, Hines TR. Hypereosinophilic syndrome with rapid progression of cardiac involvement and early echocardiographic abnormalities. Am Heart J 1995 Dec; 130(6):1295-8
Zierath JR see **Nolte LA**
Zietz S see **Storella RJ**
Zignego AL see **Ferri C**
Zimbardi GP see **Bhatia S**
Zimmer C, Weissleder R, Poss K, Bogdanova A, Wright SC Jr, Enochs WS. MR imaging of phagocytosis in experimental gliomas. Radiology 1995 Nov;197(2):533-8
Zimmer-Gembeck M see **Mullins RJ**
Zimmer-Gembeck MJ, Southard PA, Hedges JR, Mullins RJ, Rowland D, Stone JV, Trunkey DD. Triage in an established trauma system. J Trauma 1995 Nov;39(5):922-8
Zimmerman GA see **Heery JM**
Zimmerman MG see **Benevenia J**
Zimmerman PD see **Gordon MC**
Zimmermann K see **Zerlauth G**
Zimmermann M see **Creutzig U**
Zimolo Z, Wesolowski G, Rodan GA. Acid extrusion is induced by osteoclast attachment to bone. Inhibition by alendronate and calcitonin. J Clin Invest 1995 Nov; 96(5):2277-83
Zimpfer M see **Kolev N**
Zimran A see **Abrahamov A**
Zingarelli P see **May JW Jr**
Zingg HH see **Larcher A**
Zinn C. Australian doctors in confidentiality controversy [news] BMJ 1995 Oct 14;311(7011):971-2
Zinn C. Australia launches third AIDS strategy [news] BMJ 1995 Oct 21;311(7012):1045-6
Zinn C. Flying doctor service faces reforms [news] BMJ 1995 Oct 7;311(7010):894
Zins JE, Weinzweig N, Hahn J. A simple fail-safe method for the harvesting of cranial bone. Plast Reconstr Surg 1995 Nov;96(6):1444-7
Zinser G see **Bartsch DU**
Zito WS see **Lysaker PH**
Zitsch RP 3rd, Mullins JB, Templer J, Davis WE. Suprahyoid and inferior constrictor release for laryngeal lowering. Arch Otolaryngol Head Neck Surg 1995 Nov; 121(11):1310-3
Zittergruen MM, Murray JC, Lauer RM, Burns TL, Sheffield VC. Molecular analysis of nondisjunction in Down syndrome patients with and without atrioventricular septal defects. Circulation 1995 Nov 15;92(10):2803-10
Zivkovic M see **Mladenovic V**
Zlotkin SH. Reducing dietary intake of fat and cholesterol in children [letter] JAMA 1995 Nov 8;274(18):1423-4; discussion 1424-5
Zmijewski M see **Crossley GH**
Znojil V see **Pospisil M**
Zoetmulder FA, Rutgers EJ, Baas P. Bronchopleural fistula after pneumonectomy: repair and prevention with a deepithelialized latissimus dorsi myocutaneous island flap. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1139-41
Zollman T see **Asmuth DM**
Zon LI. Developmental biology of hematopoiesis. Blood 1995 Oct 15;86(8):2876-91 (107 ref.)
Zondi M see **Karim QA**
Zone-Smith L see **Norcross ED**
Zonszein J. Diagnosis and management of endocrine disorders of erectile dysfunction. Urol Clin North Am 1995 Nov;22(4):789-802 (48 ref.)
Zoossmann-Diskin A. Two common mutations causing factor XI deficiency in Ashkenazi Jews may point to a European origin [letter] Blood 1995 Oct 15;86(8):3267-8
Zorn GL see **Roye GD**
Zornow MH see **Cohn AI**
Zou L, Menon RK. A member of the CTF/NF-1 transcription factor family regulates murine growth hormone receptor gene promoter activity. Endocrinology 1995 Nov;136(11):5236-9
Zuanetti G see **Franzosi MG**
Zuazu-Jausoro I see **Casas JI**
Zuber M see **Mas JL**
Zubiate P see **Morita S**
Zubowicz VN, Mitchell CW. Seromuscular patch as an adjunct in reconstruction of the cervical esophagus with free jejunal transfer. Plast Reconstr Surg 1995 Dec; 96(7):1709-12
Zucker KA. Unexpected complication of laparoscopic cholecystectomy [editorial; comment] J Am Coll Surg 1995 Dec;181(6):561-2. Comment on: J Am Coll Surg 1995 Dec;181(6):504-10.
Zuckerbraun BS see **McKinney P**
Zuckerman JD, Skovron ML, Koval KJ, Aharonoff G, Frankel VH. Postoperative complications and mortality associated with operative delay in older patients who have a fracture of the hip. J Bone Joint Surg Am 1995 Oct;77(10):1551-6
Zuckermann A see **Holzinger C**
Zunich KM, Harkonen WS, Woloski M, Kingsbury L. Intravenous anti-D immunoglobulin for childhood acute immune thrombocytopenic purpura [letter] Lancet 1995 Nov 18;346(8986):1363-5
Zupnick H see **Lee R**
Zurakowski D see **Jaramillo D**
Zurakowski D see **Odim J**
Zuravleff JJ see **Tabassian A**
Zurawski G see **Carballido JM**
Zurawski S see **Carballido JM**
Zurrida S see **Veronesi U**
Zusag TW see **Kuznetsova M**
Zusman I see **Hagay ZJ**
Zutter MM, Painter AA, Staatz WD, Tsung YL. Regulation of alpha 2 integrin gene expression in cells with megakaryocytic features: a common theme of three necessary elements. Blood 1995 Oct 15;86(8):3006-14
Zwarthoff EC see **den Bakker MA**
Zweiker R see **Schumacher M**
Zwi AB. Commentary: life in the real world is more complicated [comment] BMJ 1995 Oct 14;311(7011):1001-2 . Comment on: BMJ 1995 Oct 14;311(7011):995-1001.
Zwinderman AH see **Vliet Vlieland TP**
Zwoelfer W see **Podesser BK**
Zylicz Z see **Krajnik M**

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